South Dakota Department of Social Services

Medicaid P&T Committee Meeting December 2, 2022



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DEPARTMENT OF SOCIAL SERVICES



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SOUTH DAKOTA MEDICAID P&T COMMITTEE MEETING AGENDA

December 2, 2022 1:00 – 3:00 PM

Meeting Link:

<u>https://teams.microsoft.com/l/meetup-</u> join/19%3ameeting OGU3NGFIZDEtZDhhMy00ZjYyLWI0ODgtYmRhMTMxODEwMTA0%40thread.v2/0?cont ext=%7b%22Tid%22%3a%22db05faca-c82a-4b9d-b9c5-0f64b6755421%22%2c%22Oid%22%3a%22b6efd724-b34e-4a86-b34c-e34f07dd4ceb%22%7d

> Join with a video conferencing device 425899727@t.plcm.vc

Video Conference ID: 111 219 836 59

Join by phone +1 952-222-7450 Phone Conference ID: 113 036 048#

Call to order

Approval of previous meeting minutes

PA update

Review of top 15 therapeutic categories/top 50 drugs

Old business

Performance Measures Narrow Therapeutic Index (NTI) drugs Opioid update

New business

Biosimilar presentation Review PA forms & criteria Xelstyrm

Public input accepted after individual topic discussion Next meeting date March 24, 2023 & adjournment

South Dakota Department of Social Services, Division of Medicaid Services Pharmacy & Therapeutics (P&T) Committee Meeting Minutes

Friday, September 23, 2022 1:00 – 3:00 pm CT

Michelle Baack, MD	Х	Heather Preuss, MD	-
Dana Darger, RPh, Chair	Х	Matthew Stanley, DO	-
Mikel Holland, MD	Х	Deidre Van Gilder, PharmD	Х
Bill Ladwig, RPh	Х	Mike Jockheck, DSS Staff	Х
Kelley Oehlke, PharmD	Х	Matthew Ballard, DSS Staff	Х
Lenny Petrik, PharmD	-	Sarah Aker, DSS Staff	Х

Members and DSS Staff

Administrative Business

Darger called the meeting to order at 1:03 pm. The minutes of the June meeting were presented. Baack made a motion to approve. Van Gilder seconded the motion. The motion was unanimously approved.

Prior Authorization Update (PA) and Statistics

The committee reviewed the PA activity report from April 1, 2022, to June 30, 2022. A total of 1,791 PAs were reviewed of which 117 requests (6.5%) were received via telephone and 1,031 requests (57.6%) were received via fax, and 663 (35.9%) were reviewed via electronically. There was a 3.2% increase of PAs received compared to the previous quarter.

Analysis of the Top 15 Therapeutic Classes and Drug Spend

The committee reviewed the top 15 therapeutic classes by total cost of claims from April 1, 2022, to June 30, 2022. The top five therapeutic classes based on paid amount were atypical antipsychotics, disease-modifying anti-rheumatic agents, skin and mucous membrane agents, cystic fibrosis correctors, and hemostatics. These top 15 therapeutic classes make up 25.12 % of total claims. The committee also reviewed the top 50 drugs based on amount paid and number of claims. The top 50 drugs by amount paid make up 9.38 % of total claims. Of note, Opsumit made its debut on the top 50 drugs by paid amount. There was a comment regarding Eliquis starter kit. Darger requested to presentation on biosimilars and bioidenticals. Darger inquired if there was any public comment. There was none.

Old Business

Performance Measures

Samantha Moon from the Department of Medical Services provided follow up on two Performance Measures that the State is tracking: Care for Children Prescribed ADHD Medications: Ages 6-12 years old and Metabolic Monitoring for Children and Adolescents on Antipsychotics: Ages 1-17 years old. Committee discussed ways to ensure appropriate follow up care. Committee to discuss a possible PA renewal requirement at the next meeting. Darger inquired if there was any public comment. There was none.

Narrow Therapeutic Index Drugs

The committee reviewed the NTI utilization. Ladwig questioned the need for NTI list. Darger cited many states not having an NTI list anymore. After discussion, Ladwig made a motion to remove the NTI list.

Baack seconded the motion. Darger inquired if there was any public comment. There was none. The motion was approved unanimously. Van Gilder initiated discussion on adding PA to levothyroxine capsules. Ladwig made a motion to PA the capsule. Holland seconded the motion. Jockheck inquired about the criteria, for example, the trial and failure of a tablet before capsule is allowed over 180 days. Discussion ensued that most members would meet this requirement since most would have been on therapy for years. Committee will be provided more in-depth analysis especially how many claims are submitted with DAW 1 before removing the NTI drug list and PA on levothyroxine tablets.

Oseltamivir

The committee reviewed the NTI utilization. Jockheck reminded the committee oseltamivir's debut on the Top 50 drug list by paid amount last quarter. Committee commented utilization looked appropriate. Darger inquired if there was any public comment. There was none.

Xifaxan

Darger provided background information on the Xifaxan review. There is no utilization for Xifaxan 200mg due to a drug shortage, but three 200mg tablets are cheaper than one 550mg tablet. Since the diagnosis is coded directly with the drug strength, Van Gilder made a motion to remove specific strength to diagnosis. Baack seconded the motion. Darger inquired if there was any public comment. There was none. The motion was approved unanimously.

Sedative Hypnotics – doxepin

The committee reviewed doxepin utilization. No recommendation was given.

Vuity

The committee reviewed Vuity utilization. Baack recommended reviewing Vuity at the March 2023 meeting.

Opioid and muscle relaxant combination

The committee reviewed opioid utilization of members taking over 90 MME and members taking opioid in combination with muscle relaxants. No recommendation was given.

Opioid and stimulant

The committee reviewed opioid utilization of members taking over 90 MME and stimulant combination. No recommendation was given.

Opioid update

The committee reviewed 2Q2022 opioid outcomes compared to previous quarters from the opioid initiatives. The opioid figures for 2Q2022 excluded IHS utilization with the last similar comparison during 4Q2019. There was a decrease in opioid utilization and utilizers during 2Q2022 compared to 4Q2019 even with an increase in total eligible members.

Darger inquired if there was any public comment. There was none.

New Business

Fleqsuvy

Fleqsuvy clinical information was presented for review. Baack recommended reviewing utilization at the March 2023 meeting. Darger inquired if there was any public comment. There were none.

Selgentis

Seglentis clinical information was presented for review. Committee recommended reviewing utilization at the March 2023 meeting. Darger inquired if there was any public comment. There were none.

Adjournment

The next meeting is scheduled on December 2, 2022. The March meeting is tentatively scheduled for March 24, 2022. The Committee made a motion to adjourn the meeting, and everyone seconded the motion. The motion passed unanimously, and the meeting adjourned at 2:52 pm.

PA Report 7/1/2022 – 9/30/2022

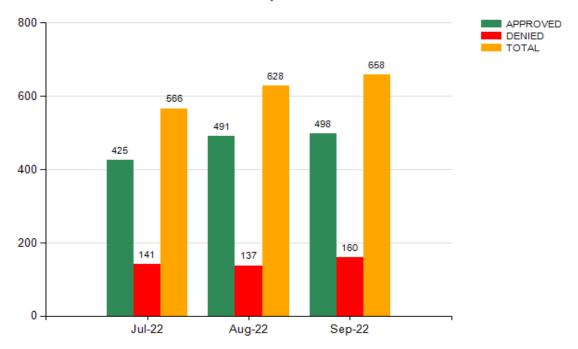
Compliance Summary

Priority	Total PAs	PAs Compliant	PAs Not Compliant	% PAs Compliant	% PAs Not Compliant
Standard	28	28	0	100.00%	0.00%
Urgent	1,824	1,824	0	100.00%	0.00%
Grand Total	1,852	1,852	0		

Drug Class	# of	Phone Requests		Fax Requests		Real-Time PA	
	Requests	#	%	#	%	#	%
Total	1,852	117	6.5%	1,031	57.6%	643	35.9%

PA Initial Requests Summary

Month	Approved	Denied	Total
Jul-22	425	141	566
Aug-22	491	137	628
Sep-22	498	160	658
3Q22	1,414	438	1,852
Percent of Total	76.35%	23.65%	



PA Requests Details

Top Therapeutic Classes for PA

Drug Class	Approved	Denied	Total	Approval Rate	% of Total Requests	Most Requested Products
ANTIPSYCHOTIC/ANTIMANIC	305	16	321	95.02%	17.33%	, INVEGA SUSTENNA
ANTIDIABETICS*	246	48	294	83.67%	15.87%	, OZEMPIC
DERMATOLOGICALS*	98	99	197	49.75%	10.64%	DUPIXENT, SPINOSAD
ANALGESICS - OPIOID*	101	83	184	54.89%	9.94%	TRAMADOL, HYDROCODONE
ANTIDEPRESSANTS*	153	12	165	92.73%	8.91%	, SERTRALINE
OTHERS -	511	180	691	73.95%	37.31%	
3Q22	1,414	438	1,852	76.35%		

PA Drug Class Summary

Drug Class	Approved	Denied	Total	Approval Rate
59 - ANTIPSYCHOTICS/ANTIMANIC AGENTS*	305	16	321	95.02%
27 - ANTIDIABETICS*	246	48	294	83.67%
90 - DERMATOLOGICALS*	98	99	197	49.75%
65 - ANALGESICS - OPIOID*	101	83	184	54.89%
58 - ANTIDEPRESSANTS*	153	12	165	92.73%
67 - MIGRAINE PRODUCTS*	59	42	101	58.42%
49 - ULCER DRUGS/ANTISPASMODICS/ANTICHOLINERG	74	12	86	86.05%
52 - GASTROINTESTINAL AGENTS - MISC.*	73	5	78	93.59%
61 - ADHD/ANTI-NARCOLEPSY/ANTI-OBESITY/ANOREX	42	19	61	68.85%
66 - ANALGESICS - ANTI-INFLAMMATORY*	45	12	57	78.95%
41 - ANTIHISTAMINES*	30	10	40	75.00%
16 - ANTI-INFECTIVE AGENTS - MISC.*	31	3	34	91.18%
72 - ANTICONVULSANTS*	29	4	33	87.88%
12 - ANTIVIRALS*	4	21	25	16.00%
54 - URINARY ANTISPASMODICS*	21	4	25	84.00%
30 - ENDOCRINE AND METABOLIC AGENTS - MISC.*	10	10	20	50.00%
39 - ANTIHYPERLIPIDEMICS*	6	6	12	50.00%
62 - PSYCHOTHERAPEUTIC AND NEUROLOGICAL AGENT	12	0	12	100.00%
75 - MUSCULOSKELETAL THERAPY AGENTS*	7	5	12	58.33%
21 - ANTINEOPLASTICS AND ADJUNCTIVE THERAPIES	11	0	11	100.00%
83 - ANTICOAGULANTS*	7	4	11	63.64%
33 - BETA BLOCKERS*	7	1	8	87.50%
02 - CEPHALOSPORINS*	3	4	7	42.86%
50 - ANTIEMETICS*	4	3	7	57.14%
03 - MACROLIDES*	4	2	6	66.67%
44 - ANTIASTHMATIC AND BRONCHODILATOR AGENTS*	5	1	6	83.33%
40 - CARDIOVASCULAR AGENTS - MISC.*	3	2	5	60.00%
34 - CALCIUM CHANNEL BLOCKERS*	3	1	4	75.00%
42 - NASAL AGENTS - SYSTEMIC AND TOPICAL*	2	2	4	50.00%
19 - PASSIVE IMMUNIZING AND TREATMENT AGENTS*	3	0	3	100.00%
36 - ANTIHYPERTENSIVES*	3	0	3	100.00%
45 - RESPIRATORY AGENTS - MISC.*	1	2	3	33.33%
60 - HYPNOTICS/SEDATIVES/SLEEP DISORDER AGENT	2	1	3	66.67%
57 - ANTIANXIETY AGENTS*	2	0	2	100.00%
82 - HEMATOPOIETIC AGENTS*	2	0	2	100.00%
86 - OPHTHALMIC AGENTS*	0	2	2	0.00%
99 - MISCELLANEOUS THERAPEUTIC CLASSES*	2	0	2	100.00%
01 - PENICILLINS*	0	1	1	0.00%
32 - ANTIANGINAL AGENTS*	1	0	1	100.00%
56 - GENITOURINARY AGENTS - MISCELLANEOUS*	0	1	1	0.00%
79 - MINERALS & ELECTROLYTES*	1	0	1	100.00%
80 - NUTRIENTS*	1	0	1	100.00%
93 - ANTIDOTES AND SPECIFIC ANTAGONISTS*	1	0	1	100.00%
3Q22	1,414	438	1,852	
Percent of Total	76.35%	26.65%		

PA Appeals Summary

Month	Approved	Approved %	Denied	Denied %	Total
Jul-22	11	61.11%	7	38.89%	18
Aug-22	16	69.57%	7	30.43%	23
Sep-22	15	68.18%	7	31.82%	22
3Q22	42	66.67%	21	33.33%	63

Appeals Detail

Drug Class	Approved	Denied	Total	Approval Rate
DUPIXENT	5	1	6	83.33%
AIMOVIG	4	0	4	100.00%
MAVYRET	2	8	10	20.00%
LUBIPROSTONE	2	1	3	66.67%
NURTEC	2	1	3	66.67%
SPINOSAD	2	1	3	66.67%
STELARA	2	1	3	66.67%
EMGALITY	2	0	2	100.00%
IVERMECTIN	2	0	2	100.00%
TRAMADOL HCL	2	0	2	100.00%
OZEMPIC	1	3	4	25.00%
AJOVY	1	0	1	100.00%
AMPHETAMINE/DEXTROAMPHETAMINE	1	0	1	100.00%
CEPHALEXIN	1	0	1	100.00%
EPIDIOLEX	1	0	1	100.00%
ESZOPICLONE	1	0	1	100.00%
HYDROCODONE BITARTRATE/APAP	1	0	1	100.00%
INGREZZA	1	0	1	100.00%
JYNARQUE	1	0	1	100.00%
MALATHION	1	0	1	100.00%
METRONIDAZOLE	1	0	1	100.00%
NORDITROPIN FLEXPRO	1	0	1	100.00%
OPZELURA	1	0	1	100.00%
OTEZLA	1	0	1	100.00%
PALYNZIQ	1	0	1	100.00%
SOFOSBUVIR/VELPATASVIR	1	0	1	100.00%
UBRELVY	1	0	1	100.00%
CABERGOLINE	0	1	1	0.00%
EPCLUSA	0	1	1	0.00%
ESOMEPRAZOLE MAGNESIUM	0	1	1	0.00%
HUMIRA PEN-PS/UV STARTER	0	1	1	0.00%
LINZESS	0	1	1	0.00%
3Q22	42	21	63	

Top 15 Therapeutic Classes & Top 50 Drugs

Т	TOP 15 THERAPEUTIC CLASSES BASED ON NUMBER OF CLAIMS FROM 7/1/2022 – 9/30/2022								
	AHFS Description	Total Rxs	Plan Paid Amount	Paid/Rx	% Total Claims				
1	SELECTIVE-SEROTONIN REUPTAKE INHIBITORS	15,214	\$195,845.45	\$12.87	6.76%				
2	ANTICONVULSANTS, MISCELLANEOUS	12,154	\$954,170.14	\$78.51	5.40%				
3	ATYPICAL ANTIPSYCHOTICS	9,569	\$3,088,251.45	\$322.74	4.25%				
4	SELECTIVE BETA-2-ADRENERGIC AGONISTS	8,147	\$493,705.47	\$60.60	3.62%				
5	SECOND GENERATION ANTIHISTAMINES	8,048	\$91,911.48	\$11.42	3.58%				
6	RESPIRATORY AND CNS STIMULANTS	7,393	\$517,725.26	\$70.03	3.28%				
7	AMPHETAMINES	7,298	\$1,259,543.69	\$172.59	3.24%				
8	PROTON-PUMP INHIBITORS	6,637	\$187,143.51	\$28.20	2.95%				
9	ADRENALS	6,406	\$687,083.15	\$107.26	2.85%				
10	AMINOPENICILLIN ANTIBIOTICS	6,367	\$93,022.19	\$14.61	2.83%				
11	OPIATE AGONISTS	5,739	\$178,532.18	\$31.11	2.55%				
12	ANXIOLYTICS, SEDATIVES, & HYPNOTICS, MISC	5,171	\$69,370.32	\$13.42	2.30%				
13	CONTRACEPTIVES	4,168	\$131,564.27	\$31.57	1.85%				
14	CENTRAL NERVOUS SYSTEM AGENTS, MISC.	4,135	\$226,136.79	\$54.69	1.84%				
15	THYROID AGENTS	3,813	\$70,063.95	\$18.38	1.69%				
Tot	al	110,259	\$8,244,069.30	\$74.77	48.98%				

	TOP 15 THERAPEUTIC CLASSES BASED ON AMOUNT PAID FROM 7/1/2022 – 9/30/2022								
	AHFS Description	Total Rxs	Plan Paid Amount	Paid/Rx	% Total Claims				
1	ATYPICAL ANTIPSYCHOTICS	9,569	\$3,088,251.45	\$322.74	4.25%				
2	DISEASE-MODIFYING ANTIRHEUMATIC AGENTS	397	\$2,636,653.65	\$6,641.44	0.18%				
3	SKIN AND MUCOUS MEMBRANE AGENTS, MISC.	745	\$2,170,886.51	\$2,913.94	0.33%				
4	CYSTIC FIBROSIS (CFTR) CORRECTORS	69	\$1,561,239.48	\$22,626.66	0.03%				
5	AMPHETAMINES	7,298	\$1,259,543.69	\$172.59	3.24%				
6	HEMOSTATICS	64	\$1,097,475.55	\$17,148.06	0.03%				
7	ANTICONVULSANTS, MISCELLANEOUS	12,154	\$954,170.14	\$78.51	5.40%				
8	INCRETIN MIMETICS	1,083	\$922,322.09	\$851.64	0.48%				
9	ANTINEOPLASTIC AGENTS	296	\$842,309.68	\$2,845.64	0.13%				
10	ADRENALS	6,406	\$687,083.15	\$107.26	2.85%				
11	LONG-ACTING INSULINS	1,439	\$636,346.45	\$442.21	0.64%				
12	RAPID-ACTING INSULINS	1,391	\$563,131.83	\$404.84	0.62%				
13	GI DRUGS, MISCELLANEOUS	435	\$547,557.45	\$1,258.75	0.19%				
14	RESPIRATORY AND CNS STIMULANTS	7,393	\$517,725.26	\$70.03	3.28%				
15	SELECTIVE BETA-2-ADRENERGIC AGONISTS	8,147	\$493,705.47	\$60.60	3.62%				
Tot	al	56,886	\$17,978,401.85	\$316.04	25.27%				

Total Rx Claims from 7/1/2022 – 9/30/2022	225,090
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	TOP 50 DRUGS BASED ON NUMBER OF CLAIMS FROM 7/1/2022 – 9/30/2022									
	AHFS Description	Drug Label Name	Total Rxs	Plan Paid Amount	Paid/Rx	% Total Claims				
1	SELECTIVE-SEROTONIN REUPTAKE INHIBITORS	FLUOXETINE HCL	5,387	\$67,869.77	\$12.60	2.39%				
2	RESPIRATORY AND CNS STIMULANTS	METHYLPHENIDATE HCL	5,151	\$228,975.97	\$44.45	2.29%				
3	SELECTIVE-SEROTONIN REUPTAKE INHIBITORS	SERTRALINE HCL	4,819	\$57,394.85	\$11.91	2.14%				
4	AMINOPENICILLIN ANTIBIOTICS	AMOXICILLIN	4,697	\$60,557.50	\$12.89	2.09%				
5	SELECTIVE BETA-2-ADRENERGIC AGONISTS	ALBUTEROL SULFATE HFA	4,653	\$179,702.43	\$38.62	2.07%				
6	SECOND GENERATION ANTIHISTAMINES	CETIRIZINE HCL	4,615	\$49,423.02	\$10.71	2.05%				
7	PROTON-PUMP INHIBITORS	OMEPRAZOLE	3,936	\$45,208.69	\$11.49	1.75%				
8	AMPHETAMINES	VYVANSE	3,615	\$1,140,989.36	\$315.63	1.61%				
9	SELECTIVE-SEROTONIN REUPTAKE INHIBITORS	ESCITALOPRAM OXALATE	3,527	\$44,724.97	\$12.68	1.57%				
10	ANTICONVULSANTS, MISCELLANEOUS	GABAPENTIN	3,509	\$57,293.43	\$16.33	1.56%				
11	LEUKOTRIENE MODIFIERS	MONTELUKAST SODIUM	3,505	\$45,567.05	\$13.00	1.56%				
12	AMPHETAMINES	AMPHETAMINE/DEXTROAM	3,494	\$90,463.86	\$25.89	1.55%				
13	SEROTONIN MODULATORS	TRAZODONE HCL	3,474	\$35,047.41	\$10.09	1.54%				
14	THYROID AGENTS	LEVOTHYROXINE SODIUM	3,071	\$43,958.18	\$14.31	1.36%				
15	CENTRAL ALPHA-AGONISTS	CLONIDINE HCL	2,841	\$35,549.78	\$12.51	1.26%				
16	ANTIDEPRESSANTS, MISCELLANEOUS	BUPROPION HCL	2,639	\$50,545.16	\$19.15	1.17%				
17 ↑	BIGUANIDES	METFORMIN HCL	2,515	\$32,484.28	\$12.92	1.12%				
18	OPIATE AGONISTS	HYDROCODONE BITARTR/AC	2,322	\$33,878.71	\$14.59	1.03%				
19	ATYPICAL ANTIPSYCHOTICS	ARIPIPRAZOLE	2,235	\$31,648.39	\$14.16	0.99%				
20	HMG-COA REDUCTASE INHIBITORS	ATORVASTATIN CALCIUM	2,229	\$26,032.62	\$11.68	0.99%				
21	ANGIOTENSIN-CONVERTING ENZYME INHIBIT	LISINOPRIL	2,193	\$21,517.54	\$9.81	0.97%				
22	CENTRAL NERVOUS SYSTEM AGENTS, MISC	GUANFACINE ER	2,068	\$35,921.71	\$17.37	0.92%				
23	SEL.SEROTONIN, NOREPI REUPTAKE INHIBIT	DULOXETINE HCL	2,007	\$30,958.39	\$15.43	0.89%				
24	1ST GENERATION CEPHALOSPORIN ANTIBIOT	CEPHALEXIN	1,998	\$31,894.17	\$15.96	0.89%				
25	ANXIOLYTICS, SEDATIVES, & HYPNOTICS, MISC	HYDROXYZINE HCL	1,941	\$24,437.97	\$12.59	0.86%				
26	ANTICONVULSANTS, MISCELLANEOUS	LAMOTRIGINE	1,847	\$25,393.24	\$13.75	0.82%				
27	ATYPICAL ANTIPSYCHOTICS	RISPERIDONE	1,844	\$22,033.63	\$11.95	0.82%				
28	SECOND GENERATION ANTIHISTAMINES	LORATADINE	1,805	\$19,811.36	\$10.98	0.80%				
29	ADRENALS	PREDNISONE	1,746	\$17,231.13	\$9.87	0.78%				
30↑	SELECTIVE BETA-2-ADRENERGIC AGONISTS	ALBUTEROL SULFATE	1,723	\$31,249.39	\$18.14	0.77%				
31	AMINOPENICILLIN ANTIBIOTICS	AMOXICILLIN/CLAVULANATE	1,665	\$31,889.23	\$19.15	0.74%				
32	ATYPICAL ANTIPSYCHOTICS	QUETIAPINE FUMARATE	1,626	\$20,047.57	\$12.33	0.74%				
33	5-HT3 RECEPTOR ANTAGONISTS	ONDANSETRON ODT	1,587	\$23,349.38	\$14.71	0.72%				
34	ANXIOLYTICS, SEDATIVES, & HYPNOTICS, MISC	BUSPIRONE HCL	1,585	\$20,318.06	\$12.82	0.70%				
35	CORTICOSTEROIDS (EENT)	FLUTICASONE PROPIONATE	1,565	\$22,833.56	\$14.56	0.70%				
36	BENZODIAZEPINES (ANTICONVULSANTS)	CLONAZEPAM	1,533	\$17,068.72	\$11.13	0.68%				
37	CORTICOSTEROID-SKIN, MUCOUS MEMBRAN	TRIAMCINOLONE ACETONID	1,535	\$23,370.54	\$15.26	0.68%				
38	OTHER MACROLIDE ANTIBIOTICS	AZITHROMYCIN	1,512	\$23,740.14	\$15.70	0.67%				
39	COMPOUNDS		1,312	\$38,052.67	\$25.83	0.65%				
40	CENTRALLY ACTING SKELETAL MUSCLE RELAX	CYCLOBENZAPRINE HCL	1,344	\$13,563.11	\$10.09	0.60%				
40	ANTICONVULSANTS, MISCELLANEOUS		1,344	\$13,565.11	\$10.09	0.59%				
41	3RD GENERATION CEPHALOSPORIN ANTIBIO	CEFDINIR	1,330	\$27,648.96 \$25,543.80	\$20.79	0.59%				
42	PROTON-PUMP INHIBITORS	PANTOPRAZOLE SODIUM	1,320	\$18,249.72	\$13.92	0.58%				
45 44	ANTICONVULSANTS, MISCELLANEOUS	TOPIRAMATE	1,311	\$16,755.35	\$13.92	0.58%				
44 45	DIHYDROPYRIDINES	AMLODIPINE BESYLATE	1,305	\$10,755.35	\$12.84	0.58%				
45 46 ↑	ANTIBACTERIALS (SKIN, MUCOUS MEMBRAN)	MUPIROCIN	1,272	\$12,308.70	\$9.83	0.56%				
40 47	ANGIOTENSIN II RECEPTOR ANTAGONISTS	LOSARTAN POTASSIUM	1,281	\$13,726.03	\$10.60	0.56%				
47	VITAMIN B COMPLEX	FOLIC ACID	1,149	. ,	\$11.95	0.51%				
48 49				\$10,040.96						
-	ANTIDEPRESSANTS, MISCELLANEOUS		1,127	\$15,883.20	\$14.09	0.50%				
50		VITAMIN D	1,125	\$11,278.18	\$10.03	0.50%				
	Total Top 50 Drugs		119,164	\$3,024,561.04	\$25.38	52.94%				

	TOP 50 DRUGS BAS	SED ON AMOUNT PAID FRO	OM 7/1/2	022 - 9/30/2022		
	AHFS Description	Drug Label Name	Total Rxs	Plan Paid Amount	Paid/Rx	% Total Claims
1	DISEASE-MODIFYING ANTIRHEUMATIC AGT	HUMIRA & PEN	164	\$1,429,002.36	\$8,713.43	0.07%
2	CYSTIC FIBROSIS (CFTR) CORRECTORS	TRIKAFTA	51	\$1,230,589.71	\$24,129.21	0.02%
3	AMPHETAMINES	VYVANSE	3,615	\$1,140,989.36	\$315.63	1.61%
4	ATYPICAL ANTIPSYCHOTICS	INVEGA TRNZA/SUSTNA/HAFYRA	352	\$973,889.67	\$2,766.73	0.16%
5	SKIN & MUCOUS MEMBRANE AGENTS	STELARA	41	\$925,977.81	\$22,584.82	0.02%
6	SKIN & MUCOUS MEMBRANE AGENTS	DUPIXENT	224	\$752,467.11	\$3,359.23	0.10%
7	ATYPICAL ANTIPSYCHOTICS	LATUDA	450	\$576,653.61	\$1,281.45	0.20%
8	INCRETIN MIMETICS	OZEMPIC	614	\$520,774.40	\$848.17	0.27%
9	ATYPICAL ANTIPSYCHOTICS	ARISTADA & INTIO	158	\$428,414.56	\$2,711.48	0.07%
10	ATYPICAL ANTIPSYCHOTICS	VRAYLAR	327	\$380,709.78	\$1,164.25	0.15%
11	DISEASE-MODIFYING ANTIRHEUMATIC AGT	COSENTYX & SENSOREADY	49	\$333,382.27	\$6,803.72	0.02%
12	CYSTIC FIBROSIS (CFTR) CORRECTORS	ORKAMBI	18	\$330,649.77	\$18,369.43	0.01%
13	DISEASE-MODIFYING ANTIRHEUMATIC AGT	ENBREL, MINI, SURECLICK	53	\$328.959.28	\$6,206.78	0.02%
14	SOMATOTROPIN AGONISTS	NORDITROPIN FLEXPRO	81	\$311,715.05	\$3,848.33	0.04%
15	HEMOSTATICS	HEMLIBRA	6	\$303,221.52	\$50,536.92	0.00%
16	ANTICONVULSANTS, MISCELLANEOUS	EPIDIOLEX	117	\$300,075.87	\$2,564.75	0.05%
17	SODIUM-GLUC COTRANSPORT 2 INHIBITOR	JARDIANCE	527	\$273,753.54	\$519.46	0.23%
18	ATYPICAL ANTIPSYCHOTICS	REXULTI	225	\$272,791.47	\$1,212.41	0.10%
19	MUCOLYTIC AGENTS	PULMOZYME	60	\$249,672.08	\$4,161.20	0.03%
20↑	SKIN & MUCOUS MEMBRANE AGENTS	TALTZ	33	\$246,123.33	\$7,458.28	0.01%
20	RESPIRATORY AND CNS STIMULANTS	METHYLPHENIDATE HCL	5,151	\$228,975.97	\$44.45	2.29%
21	INCRETIN MIMETICS	TRULICITY	264	\$228,875.84	\$866.96	0.12%
22			204 5		\$800.90	0.12%
23	GI DRUGS, MISCELLANEOUS HEMOSTATICS	GATTEX ADVATE	12	\$214,620.00	\$42,924.00	0.00%
24			535	\$211,890.76	\$390.14	0.01%
25	LONG-ACTING INSULINS HIV INTEGRASE INHIBITOR ANTIRETROVIRA	LANTUS & SOLOSTAR BIKTARVY	535	\$208,725.86	\$390.14	0.24%
20	RIFAMYCIN ANTIBIOTICS	XIFAXAN	79	\$202,378.73 \$193,996.17	\$3,430.15	0.03%
27	OTHER MISCELLANEOUS THERAPEUTIC AGT	EVRYSDI	79	\$193,996.17	\$2,455.65	0.04%
20 29↑	SELECTIVE BETA-2-ADRENERGIC AGONISTS	ALBUTEROL SULFATE HFA	4,653	\$179,702.43	\$38.62	2.07%
30	VESICULAR MONOAMINE TRANSPORT2 INH	INGREZZA	4,055	\$175,608.05	\$7,024.32	0.01%
31	LONG-ACTING INSULINS	TRESIBA FLEXTOUCH	310	\$167,185.68	\$539.31	0.01%
31 32↑	SKIN & MUCOUS MEMBRANE AGENTS,	TREMFYA	13	\$163,680.37	\$12,590.80	0.14%
33	HEMOSTATICS	RECOMBINATE	3	. ,	\$12,390.80	0.01%
	DIRECT FACTOR XA INHIBITORS	ELIQUIS & STARTER	317	\$150,811.35 \$149,629.18	\$30,270.43	0.00%
34 ↑ 35	HEMOSTATICS	NOVOSEVEN RT	2	\$149,829.18	\$74,410.55	0.14%
35	ATYPICAL ANTIPSYCHOTICS	ABILIFY MAINTENA	60	\$148,383.06	\$2,473.05	0.03%
				. ,		
37 38	SKIN & MUCOUS MEMBRANE AGENTS ADRENALS	SKYRIZI & PEN FLOVENT HFA	8 614	\$145,372.44 \$144,669.50	\$18,171.56 \$235.62	0.00% 0.27%
38	SELECTIVE BETA-2-ADRENERGIC AGONISTS	ADVAIR HFA	401	\$144,669.50	\$235.62	0.27%
40	LONG-ACTING INSULINS		299	\$144,487.40	\$474.02	0.18%
40	RAPID-ACTING INSULINS	INSULIN ASPART FLEXPEN	384	\$132,582.71	\$345.27	0.13%
41	HIV INTEGRASE INHIBITOR ANTIRETROVIRA	GENVOYA	37	\$129,334.04	\$3,495.51	0.02%
42	HEMOSTATICS	XYNTHA SOLOFUSE	37	\$127,883.55	\$42,627.85	0.02%
43	GI DRUGS, MISCELLANEOUS	CHOLBAM	6	\$124,413.30	\$20,735.55	0.00%
45 ↓	ENZYMES	PALYNZIQ	3	\$117,841.65	\$39,280.55	0.00%
45↓ 46↑	GI DRUGS, MISCELLANEOUS	LINZESS	252	\$115,447.61	\$458.13	0.11%
40 ↑ 47 ↑	ALPHA- AND BETA-ADRENERGIC AGONISTS	EPINEPHRINE	397	\$114,384.01	\$288.12	0.18%
48	DIPEPTIDYL PEPTIDASE-4(DPP-4) INHIBITOR	JANUVIA	232	\$111,219.03	\$479.39	0.10%
49	RAPID-ACTING INSULINS	NOVOLOG FLEXPEN	184	\$107,141.13	\$582.29	0.08%
50	ANTIMUSCARINICS/ANTISPASMODICS	SPIRIVA RESPIMAT	223	\$103,317.28	\$463.31	0.10%
	Total Top 50 Drugs		21,704	\$16,030,777.60	\$738.61	9.64%
	Total Top 50 Drugs		<i>4</i> 1,/04	\$10,030,777.0U	φ/30.01	2.0 1 /0

Old Business

Performance Measures

Narrow Therapeutic Index (NTI) Drugs

FDA US Food & Drug Administration FY2015 Regulatory Science Research Report: Narrow Therapeutic Index Drugs: Narrow therapeutic index drugs are drugs where small differences in dose or blood concentration may lead to serious therapeutic failures and/or adverse drug reactions that are life-threatening or result in persistent or significant disability or incapacity.

South Dakota NTI drug list

Therapeutic Class

- carbamazepine
- cyclosporine
- digoxin
- lamotrigine
- levetiracetam
- lithium
- Pancreatic Drug Products
- phenytoin
- procainamide
- quinidine
- thyroid preparations
- theophylline
- topiramate
- valproic Acid
- warfarin

Other States' NTI drug list: State A

tate A

- Coumadin
- Dilantin
- Lanoxin
- Premarin
- Provera
- Synthroid
- Tegretol

Example Brand Names: Tegretol Neoral, Sandimmune Lanoxin, Digitek Lamictal/XR Keppra Lithobid, Eskalith Creon, Pancreaze Dilantin, Phenytek Pronestyl, Procanbid Quinidex, Quinaglute, Quinamm Synthroid, Levothroid, Armour Thyroid Aminophylline, Elixophyllin, Theo-24, Theo-Dur, Theo-chron, Uniphyl Topamax Depakene Coumadin, Jantoven

State B

- Dilantin
- Tegretol

Dispense As Written Definitions

CODE	DESCRIPTION
	No Product Selection Indicated - This is the field default value that is appropriately used for prescriptions for
0	single source brand, co-branded/co-licensed, or generic products. For a multi-source branded product with
	available generic(s), DAW 0 is not appropriate, and may result in a reject.
	Substitution Not Allowed by Prescriber - This value is used when the prescriber indicates, in a manner
1	specified by prevailing law, that the product is Medically Necessary to be Dispensed As Written. DAW 1 is
	based on prescriber instruction and not product classification.
	Substitution Allowed-Patient Requested Product Dispensed-This value is used when the prescriber has
2	indicated, in a manner specified by prevailing law, that generic substitution is permitted and the patient
-	requests the brand product. This situation can occur when the prescriber writes the prescription using either
	the brand or generic name and the product is available from multiple sources.
	Substitution Allowed-Pharmacist Selected Product Dispensed-This value is used when the prescriber has
3	indicated, in a manner specified by prevailing law, that generic substitution is permitted and the pharmacist
	determines that the brand product should be dispensed. This can occur when the prescriber writes the
	prescription using either the brand or generic name and the product is available from multiple sources.
	Substitution Allowed-Generic Drug Not in Stock-This value is used when the prescriber has indicated, in a
4	manner specified by prevailing law, that generic substitution is permitted and the brand product is dispensed
7	since a currently marketed generic is not stocked in the pharmacy. This situation exists due to the buying
	habits of the pharmacist, not because of the unavailability of the generic product in the marketplace.
	Substitution Allowed-Brand Drug Dispensed as a Generic-This value is used when the prescriber has indicated,
5	in a manner specified by prevailing law, that generic substitution is permitted and the pharmacist is utilizing
	the brand product as the generic entity.
6	Override-This value is used by various claims processors in very specific instances as defined by that claims'
<u> </u>	processor and/or its client(s).
	Substitution Not Allowed-Brand Drug Mandated by Law-This value is used when the prescriber has indicated,
7	in a manner specified by prevailing law, that generic substitution is permitted but prevailing law or regulation
'	prohibits the substitution of a brand product even though generic versions of the product may be available in
	the marketplace.
	Substitution Allowed-Generic Drug Not Available in Marketplace-This value is used when the prescriber has
8	indicated, in a manner specified by prevailing law, that generic substitution is permitted and the brand product
	is dispensed since the generic is not currently manufactured, distributed, or is temporarily unavailable.
	Substitution Allowed By Prescriber but Plan Requests Brand - Patient's Plan Requested Brand Product To Be
	Dispensed - This value is used when the prescriber has indicated, in a manner specified by prevailing law, that
9	generic substitution is permitted, but the plan's formulary requests the brand product. This situation can occur
	when the prescriber writes the prescription using either the brand or generic name and the product is available
	from multiple sources.

NTI Utilization

Time frame: 7/1/2022 to 10/31/2022

Carbamazepine	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
carbamazepine SUSDAW 0 = 8	38	\$2,983.17	\$78.50	8	14 - 44
carbamazepine CHWDAW 0 = 16	51	\$2,579.09	\$50.57	16	9 – 59
carbamazepine CAP ERDAW 0 = 26	110	\$10,815.60	\$98.32	26	14 – 65
carbamazepine TAB ER • DAW 0 = 22	76	\$5,552.44	\$73.06	22	24 – 67
carbamazepine TABDAW 0 = 42	138	\$3,809.33	\$27.60	42	11 – 64
Epitol TAB • DAW 0 = 2	5	\$111.71	\$22.34	2	43, 49
TEGRETOL-XR TAB (MSB)DAW 1 = 1	4	\$281.81	\$70.45	1	26

*Red font denotes brand utilization

Lamotrigine	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
lamotrigine TAB • DAW 0 = 704	2,433	\$33,056.32	\$13.59	704	6 – 68
LAMICTAL TAB (MSB)DAW 1 = 5	29	\$42,262.85	\$1,457.34	5	27 – 54
lamotrigine TAB ER • DAW 0 = 46	144	\$12,401.70	\$86.12	46	13 – 60
LAMICTAL TAB XR (MSB)DAW 1 = 4	11	\$27,808.22	\$2,528.02	4	26 – 36
lamotrigine CHW • DAW 0 = 16	63	\$3,572.99	\$56.72	16	6 – 48
lamotrigine TAB ODT • DAW 0 = 6	13	\$5,112.92	\$393.30	6	6 – 23

*Red font denotes brand utilization

Phenytoin	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
phenytoin CHWDAW 0 = 6	26	\$830.12	\$31.93	6	9 – 63
DILANTIN CHW (MSB) • DAW 1 = 2	7	\$1,282.78	\$183.25	2	9, 32
DILANTIN 30 MG CAP (SSB) • DAW 0 = 3	7	\$925.67	\$132.24	3	33, 36
 phenytoin 100mg or 300mg CAP DAW 0 = 37 DAW 1 = 1 	127	\$3,596.39	\$28.32	38	31 – 64
phenytoin SUS DAW 0 = 3 	13	\$427.33	\$32.87	3	34 – 64

*Red font denotes brand utilization

Levetiracetam	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
 levetiracetam SOL DAW 0 = 170 DAW 1 = 1 	638	\$13,685.97	\$21.45	171	0 – 62
KEPPRA SOL (MSB)DAW 1 = 2	9	\$16,488.84	\$1,832.09	2	18, 21
 levetiracetam TAB DAW 0 = 368 DAW 2 = 1 	1,150	\$23,637.79	\$20.55	369	4 - 88
KEPPRA TAB (MSB)DAW 1 = 2	11	\$5,458.41	\$496.22	2	34, 53
SPRITAM TAB (SSB)DAW 0 = 1	4	\$2,446.12	\$611.53	1	12
levetiracetam TAB ER • DAW 0 = 21	65	\$2,243.60	\$34.52	21	13 – 61
KEPPRA TAB XR (MSB)DAW = 1	4	\$5,708.08	\$1,427.02	1	23

Topiramate	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
topiramate TAB • DAW 0 = 573	1,721	\$20,957.59	\$12.18	573	22 – 66
TOPAMAX TAB (MSB)DAW 1 = 1	8	\$6,266.92	\$783.37	1	26
topiramate CAP • DAW 0 = 10	24	\$1,532.88	\$63.87	10	5 – 43
topiramate CAP ER • DAW 0 = 10	20	\$5,893.43	\$294.67	10	12 – 56
TROKENDI XR CAP (SSB) • DAW 0 = 8	25	\$24,179.54	\$967.18	8	15 – 50
EPRONTIA SOL (SSB)DAW 0 = 1	3	\$2,026.65	\$675.55	1	8

Valproic Acid	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
valproic acid CAP and SOLDAW 0 = 62	363	\$8,521.74	\$23.48	83	0 – 63
divalproex CAP • DAW 0 = 43	155	\$8,452.72	\$54.54	43	3 – 63
divalproex TAB DR • DAW 0 = 159	651	\$11,371.80	\$17.47	159	4 – 75
DEPAKOTE TAB DR (MSB)DAW 0 = 1	4	\$1,644.60	\$411.15	1	54
divalproex TAB ER • DAW 0 = 160	588	\$13,200.21	\$22.45	160	7 – 78
DEPAKOTE ER TAB (MSB) • DAW 1 = 3 • DAW 2 = 1	12	\$8,290.51	\$690.88	4	15 – 59
 DEPAKOTE SPR CAP (MSB) DAW 0 = 1 DAW 1 = 3 	15	\$5,007.94	\$690.88	4	18 – 37

*Red font denotes brand utilization

Cyclosporine	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
cyclosporine CAP					
• DAW 0 = 4	17	\$1,979.88	\$116.46	6	16 – 43
• DAW 1 = 2					
NEORAL SOL 100MG/ML (MSB)	2	\$854.12	\$427.06	1	12
• DAW 0 = 1	۷.	Ş654.12	ş427.00	1	12

*Red font denotes brand utilization

Theophylline	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
theophylline TAB ER • DAW 0 = 3	8	\$128.27	\$16.03	3	40 – 53
THEO-24 CAP CR (SSB) • DAW 0 = 2	5	\$540.34	\$108.07	2	21 – 61

*Red font denotes brand utilization

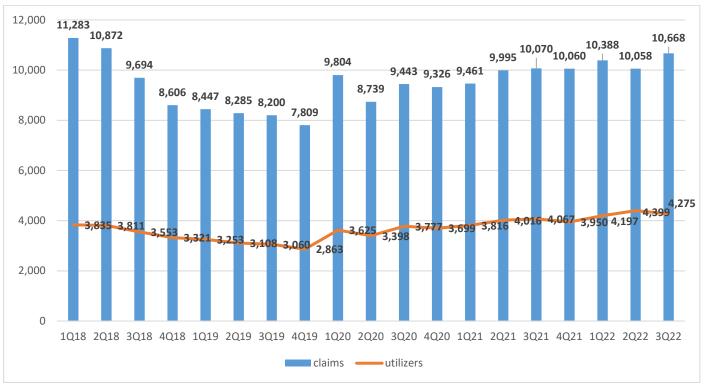
Thyroid Preparations	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
NP Thyroid TAB • DAW 0 = 29	82	\$4,042.81	\$49.30	29	10 - 63
ARMOUR THYROID TAB (SSB) • DAW 0 = 19 • DAW 1 = 2 • DAW 2 = 6 • DAW 8 = 1	109	\$4,832.30	\$44.33	28	9 – 63

*Red font denotes brand utilization

Levothyroxine	Total Rx	Paid Amount	Paid/Rx	Utilizers	Age Range
levothyroxine CAPDAW 0 = 12	28	\$3,110.45	\$111.09	12	15 – 49
 levothyroxine TAB DAW 0 = 1,352 DAW 1 = 2 DAW 2 = 7 	4,147	\$55,613.03	\$13.41	1,361	0 – 88
Levoxyl TAB • DAW 1 = 1	3	\$37.19	\$12.40	1	11
Euthyrox TAB • DAW 0 = 142	257	\$1,058.28	\$4.12	142	1 - 64
SYNTHROID (MSB) • DAW 0 = 2 • DAW 1 = 106 • DAW 2 = 8	393	\$18,360.88	\$46.72	116	0 - 63
TIROSINT CAP (SSB) • DAW 0 = 2 • DAW 1 = 2 • DAW 2 = 2	15	\$1,910.48	\$127.37	6	39 – 49
TIROSINT SOL (SSB) • DAW 0 = 6	21	\$3,000.38	\$142.88	6	1-41

*Red font denotes brand utilization

Opioid Summary



- 1Q2018 to 4Q2019 excludes IHS
- 1Q2020 to current includes IHS
- March 13, 2020 Pandemic Closure

Opioid Initiatives:

- 1. June 1, 2018 early refill threshold for controlled substance changed from 75% to 85%
- 2. July 1, 2028 PA for more than one LAO and one SAO
- 3. August 1, 2018 opioid Naïve PA (initial 7-day supply and 60 MED limit)
- 4. October 1, 2018 to October 1, 2019 decrease from 300 MED to 90 MED (cancer diagnosis excluded)

Other Initiatives:

- Buprenorphine PA (Bunavail/Suboxone/Zubsolv/Subutex)/ST (Belbuca/Butrans) removed 10/14/2019
- Lidoderm PA removed 8/1/2020

Total Eligibility and Utilizers

	Avg eligible	Avg utilizing members	% utilizing members of
Quarter	members	• •	5
	members	of all drugs	all drugs
1Q2020	123,573	27,089	21.9%
2Q2020	126,777	20,747	16.4%
3Q2020	132,373	23,417	17.7%
4Q2020	136,262	23,488	17.2%
1Q2021	139,748	24,405	17.5%
2Q2021	142,872	26,162	18.3%
3Q2021	146,023	27,847	19.1%
4Q2021	149,034	29,257	19.3%
1Q2022	151,735	28,892	19.0%
2Q2022	154,608	28,338	18.3%
3Q2022	157,627	29,109	18.5%

SDM 3Q2021

Jun 21 to Sep 21

Opioid Utilization Snapshot

3Q2022

Jun 22 to Sep 22

71

exceed 180

34

>240

Opioid Claims 10,688

30.1% are high utilizers

144

90-179

Shoppers: Poly Prescriber

357 Shoppers: Poly Prescriber

opioid utilizing members with 3+ prescribers

Shoppers: Poly Pharmacy

49 opioid utilizing members with 3+ pharmacies

Utilizers 4,275

Utilizers by Cumulative MED⁴

4,060

<90

3.1% prescription claims filled for an opioid

0.9% higher than Medicaid FFS benchmark

0.5% higher than high utilizers Medicaid FFS

Current CDC Guidelines⁵ urge doses of 90 MME⁶ or less in chronic opioid utilizers⁵

37

180-240

Opioid Claims **10,070 3.1%** prescription claims filled for an opioid **0.5% higher than Medicaid FFS benchmark**

Utilizers **4,067 29.8%** are high utilizers *-4.5% lower than high utilizers Medicaid FFS*

Utilizers by Cumulative MED⁴

Current CDC Guidelines 5 urge doses of 90 MME^{6} or less in chronic opioid utilizers 5



Shoppers: Poly Prescriber

262 Shoppers: Poly Prescriber opioid utilizing members with 3+ prescribers





18

Opioid Utilization

SDM 3Q2022

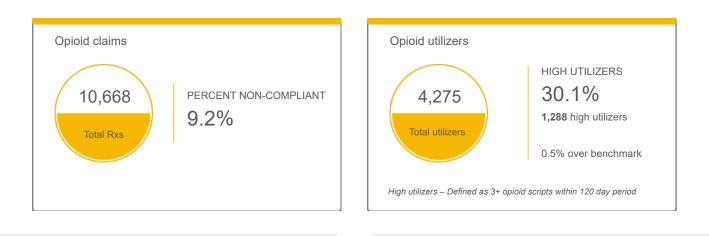
Opportunities date range: Jun - Sep 2022 Benchmark: MEDICAID FEE FOR SERVICE

Utilizers: 4,275

3.1% of all Rx claims are filled for an Opioid

Opioid dependence can start in just a few days, and the risk of chronic opioid use increases with each additional day of opioid supplied, starting with the third day. Our Opioid Risk Management program, which includes point of sale, utilization management and retrospective drug utilization edits, are tightly aligned with CDC opioid prescribing guidelines which can help reduce exposure to excessive doses and prevent more members from transitioning from acute to chronic use.

- · Opioid prescriptions account for 3.1% of all prescriptions this period, which is 0.9% higher than the benchmark
- 1,288 high opioid utilizers were identified this period, which is 0.5% higher than the benchmark



Claim breakdown



76.2% of all opioid Rxs were filled for short acting opioids. 1,863 Rxs were for medication assisted therapy (MAT) and 189 were for rescue therapy. CDC guidelines advise prescribers to manage pain with the lowest effective dose and to avoid or carefully justify doses for chronic users >90mg MME/day.

MAT – Medication Assisted Therapy (buprenorphine, etc) Overdose rescue therapy – opioid overdose reversals w/naloxone MME – relative potency of an opioid to a morphine dose

Utilizers by cumulative MED

71	utilizers exceed
11	180 MED/day

MED Scores	<90	90-179	180-240	>240
Utilizers	4,060	144	37	34

MED – Morphine Equivalent Dose is a relative potency of an opioid to standard of a morphine; Cumulative MED is daily MED or narcotic load across all active opioid prescriptions in a members profile within a 120 day period

Language Assistance / Non-Discrimination Notice

TERMS OF USE

Opioid Opportunity Assessment

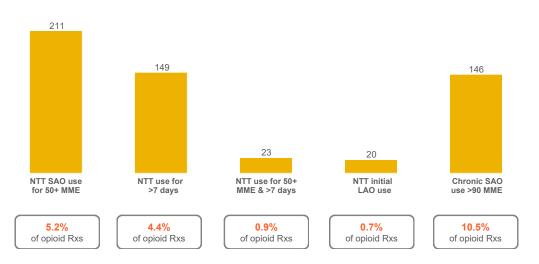
SDM 3Q2022

Opportunities date range: Jun - Sep 2022 Benchmark: MEDICAID FEE FOR SERVICE

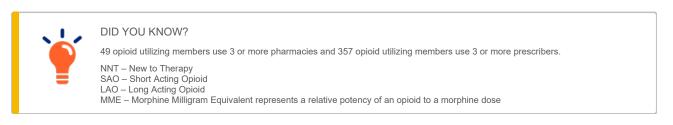
Percent non-compliant: 9.2%

Utilizers non-compliant to opioid Rx CDC guidelines

(new to therapy and chronic use)



NTT - view definition | SAO - view definition | LAO - view definition | MME - view definition



Opioid utilizers with potentially contraindicated medication use

SKELETAL MUSCLE RELAXANTS	BENZODIAZEPINES	ANTICONVULSANTS	MEDICATION ASSISTED THERAPY	PRENATAL			
742	551	766	N/A	122			
Anticonvulsants – ashanantia, preashalia, Anticonvulsant hanzadiazaninas (olohazan, olohazanam, diazanam)							



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1.	Adminis	trative PA	
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	с.	Max Units Override	
	d.	Medications > \$5000	
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3.	Rosacea	Agents Topical	28
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5.	Altabax		
6.	Antidep	ressants	
7.	Brisdelle		
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9.	Antieme	etics: Akynzeo/ Bonjesta/Diclegis/ Sancuso/ Zuplenz	
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13.	Brexafe	mme	
14.	Cambia,	Zipsor, Zorvolex	
15.	Chronic	Constipation Agents (Amitiza, Linzess, Movantik)	
16.	CGRP In	hibitors (Aimovig, Ajovy, Emgality)	
		· · · · · · · · · · · · · · · · · · ·	
19.	Durlaza		
20.	Emflaza		
		X	
	•		
		rinary Smooth Muscle Relaxant	
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		Horizant	
	-	Hormone: Adult-Pediatric, Serostim, Zorbtive	
		e Medication	
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	-	s C	
		ame Narcotics	
		odone-APAP	
	•	MED Limit	
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	d.	Cimzia	
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	e. f.	Dupixent	
	г. g.	Enbrel	
	ε· h.	Enspryng	
	i.	Fasrena	
	i.	Humira	
	ј. k.	llaris	
	к. I.	llumya	
	r. m.	Kevzara	
	n.	Kineret	

	0.	Nucala	
	р.	Olumiant	
	q.	Orencia	
	r.	Otezla	
	s.	Rinvoq	
	t.	Siliq	
	u.	Simponi	
	۷.	Skyrizi	
	w.	Sterlara	
	х.	Taltz	
	у.	Tremfya	
	Ζ.	Xeljanz/XR	
		Xolair	
		l	
		azole Agents Topical (Extina, Xolegel/Duo)	
		nycosis Agents Topical	
	0		
42.	Vusion .		109
43.	Makena		110
44.	Metozol	ν	111
45.	Multiple	Sclerosis	112-113
46.	Tysabri		
47.	Nasal St	eroids	
48.	Nascoba	۱	116
49.	Nuplazio	1	
50.	Nuvessa		
51.	Hetlioz .		
52.	Nuvigil,	Provigil	
53.	Sunosi,	Nakix	
	-		
		mic Antihistamines (Bepreve, Lastacaft, Pataday, Patanol, Pazeo)	
	Opzelur		
58.	Oracea,	Solodyn, Seysara	
	-	hibitors (Praluent, Repatha)	
		Pump Inhibitors	
		/imovo	
	,	in	
	-		
		50	
		(
		bl: Ultram ER, tramadol ER/SR, Conzip, Synapryn	
	-	/Xsail	
		DDT, Reyvow, Ubrelvy	
		2	
		e	
	-		
	-	n (Ambien CR, Edluar, Intermezzo SL, Zolpimist)	
/ð.	DEISOMI	a, Dayvigo, Quiviq	146



Dispense As Written (DAW) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:		I	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
	Γ	Medication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting	brand		Directions for Use:			
Check if request is f	for continuation of the	erapy				
		Clinical Inforn	nation (required)			
Clinical informati	ion:					
Has the patient ha	d a trial and failure	with the generic pro	oduct? 🛛 Yes 🗅 N	0		
Has the patient had a trial with the generic product and experienced an adverse reaction (a MedWatch form must be completed)?					Watch form	
Does the patient have a contraindication to the generic product? D Yes D No						
Is the generic product unavailable? Yes No						

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Pr	Provider Information (required)		
Member Name:		Provider Nam	Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street	Address:	
Phone:	I	I	City:	State:	Zip:
		Medication	Information (re	equired)	
Medication Name	:		Strength:		Dosage Form:
Check if reque	•		Directions for	Use:	
Check if reque	st is for continuatio				
		Clinical In	formation (requ	iired)	
What is the par	tient's diagnosis	for the medication be	ing requested?		
			ICD-10 Cod	le(s):	
What medicati	on(s) has the pati	ent tried and failed?			
Are there any s	supporting labs o	r test results? (Please	e specify)		
What is the real Titration or le	ntity requested pe son for exceedin bading dose purpo	g the plan limitations		and two tablets at	night, one to two tablets at
	ires a greater quar	t commercially availabl htity for the treatment o		ea [Topical appli c	cations only]
Are there any othe to this review?	r comments, diagnos	es, symptoms, medication	s tried or failed, and/or	any other informatio	n the physician feels is important

Please note:



Quantity Limit Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)			
Member Name:			Provider Name	:	
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street A	ddress:	
Phone:			City:	State:	Zip:
		Medication Inf	ormation (red	quired)	
Medication Name:			Strength:		Dosage Form:
Check if requesting	brand		Directions for Use:		
Check if request is f	or continuation of t	herapy			
		Clinical Infor	mation (requir	red)	
What is the patient	's diagnosis for t	he medication being	requested?		
			ICD-10 Code(s):	
What is the quantity	• •				
What is the reason		e plan limitations?			
Titration or loadin		a duda (a.a. awa tablat			
bedtime)	se-alternating sch	equie (e.g., one tablet	in the morning ar	nd two tablets at r	night, one to two tablets at
Requested streng	nth/dose is not con	mercially available			
		or the treatment of a la	arger surface area	a [Topical applic	ations only]
Other:					
Are there any other com to this review?	nments, diagnoses, sy	mptoms, medications trie	d or failed, and/or a	ny other informatior	n the physician feels is important



High Dollar/Claim Dollar Amount Override Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Pr	Provider Information (required)			
Member Name:			Provider Nam	e:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	Address:		
Phone:			City:	State:	Zip:	
		Medication I	nformation (re	equired)		
Medication Name:			Strength:		Dosage Form:	
Check if requesting	g brand		Directions for	Use:		
Check if request is	for continuation	of therapy				
		Clinical Inf	ormation (requ	ired)		
What is the patie	ent's diagnos	is for the medicatior	n being requeste	ed?		
			ICD-10 Code	(s):		
What is the requ	ested quantit	y per day/fill/prescri	iption/ or month	?		
					nonth and the duration	
information.	ber day, 4 caps	sules per prescription/	per 30 days). Use	e/take as directe	ed is not sumclent	
Are there any other co to this review?	mments, diagnose	es, symptoms, medications	tried or failed, and/or	any other informatic	on the physician feels is important	



Topical Acne Agents Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			P	Provider Information (required)			
Member Name:			Provider Name	Provider Name:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street A	Address:			
Phone:			City:	State:	Zip:		
		Medication	Information	required)			
Medication Name	:		Strength:		Dosage Form:		
Check if reque	sting brand		Directions for	Directions for Use:			
Check if reque	st is for continuatio	n of therapy					
		Clinical Ir	nformation (red	quired)			
Select the diag	nosis below:						
Acne vulgari	S						
Plaque psori	iasis [Tazorac (taz	arotene) only]					
Other diagno	osis:		ICD	ICD-10 Code(s):			
Medication his	tory:						
		ure of a generic topical m/sulfur, sulfacetamide			noin, clindamycin phosphate, es □ No		
Are there any other this review?	comments, diagnose	s, symptoms, medications	tried or failed, and/or a	any other informatic	on the physician feels is important to		

Please note:



Topical Rosacea Agents Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Mem	ber Inform	ation (required)	P	Provider Info	rmation (required)		
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:		1		
Street Address:			Office Fax:				
City: State: Zip: Office Street Address:							
Phone:			City:	State:	Zip:		
		Medication Inf	ormation	(required)			
Medication Name: Strength: Dosage Form:							
Check if requesting brand Directions for Use:							
Check if request is for continuation of therapy							
		Clinical Infor	mation (red	quired)			
Select the diagno	sis below:						
Acne rosacea							
Other diagnosis	8:		ICD-	10 Code(s):			
Medication histor	y:						
	ium/sulfur, sulfa	neric topical acne agent (ben cetamide sodium, tretinoin, r					
Are there any other co this review?	omments, diagnos	es, symptoms, medications tried	or failed, and/or	any other informatior	n the physician feels is importa	nt to	

Please note:



Grastek[®], Oralair[®], Ragwitek[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatior	(required)	Provi	der Infor	mation	(required)	
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:		1		
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	1		City:	State:		Zip:	
		Medication Info	ormation (require	ed)			
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting			Directions for Use:				
Check if request is	for continuation of the	erapy					
		Clinical Infor	mation (required)				
What is the patient	's diagnosis for the	e medication being r	equested? (Manda	tory)			
 ICD-10 Code(s):							
Clinical informatio	n:						
ls the patient's diagr No	nosis confirmed by a	positive skin test or ir	n vitro testing for po	llen-specific	IgE antibod	ies? 🛛 Yes 🗅	
Has the patient had No	a history of failure or	intolerance to subcu	aneous allergen im	munotherapy	y (allergy sł	nots)? 🛛 Yes 🗳	
Does the patient have	ve severe, unstable o	or uncontrolled asthma	a? 🛛 Yes 🖾 No				
Select the medicat	ion categories that	the patient has tried	and failed:				
Intranasal antihis	stamines (e.g., azelas	stine, olopatadine, azo	elastine/fluticasone)				
□ Intranasal corticosteroids (e.g., beclomethasone, budesonide, ciclesonide, flunisolide, fluticasone, mometasone,							
triamcinolone)							
		ast, zafirlukast, zileuto					
Oral antihistamin	nes (e.g., cetirizine, d	esloratadine, fexofena	adine, levocetirizine	, or loratadin	le)		
Are there any other comithis review?	ments, diagnoses, symp	toms, medications tried o	or failed, and/or any otl	ner information	the physicia	n feels is important to	

Please note:

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faved to 1-844-403-100

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Altabax[®] Prior Authorization Request Form

DED

Mem	ber Informa	ation (required)	P	rovider Info	rmatior	(required)	
Member Name:		Provider Nam	Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:			
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street A	Address:			
Phone:			City:	State:		Zip:	
		Medicatior	n Information	(required)			
Medication Name:			Strength:		Dosage F	orm:	
Check if requesting brand Directions for Use:							
Check if request is for continuation of therapy							
		Clinical I	nformation (red	quired)			
Select the diag	nosis below:						
Methicillin res	sistant Staphylo	ococus aureus (MR	SA)				
Other diagno	sis:		ICD-10 C	ode(s):			
Medication hist	ory:						
Has the patient t	ried and failed	generic mupirocin d	pintment or cream	for a minimum c	of 5 days v	within the last 90	
days? 🛛 Yes 🕻] No						
Quantity limit re	•						
What is the quar	ntity requested	per MONTH?					
What is the reas	son for excee	ding the plan limita	ations?				
	res a larger qua	antity to cover a larg	ger surface area				
Other:							
A			- total and table down diam.			ten feste le lana entent te	

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Antidepressants Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	ן (required)	Provid	er Infor	mation	(required)	
Member Name:		Provider Name:					
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (required	1)			
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting			Directions for Use:		L		
Check if request is	for continuation of th	erapy					
		Clinical Infor	mation (required)				
What is the patient's	s diagnosis for the m	edication being reque	ested?				
		ICD-10 Co	de(s):				
Clinical informatio	en:						
Is the patient alread	ly stabilized on thera	py with the requested	medication? D Yes	🗆 No			
Please list ALL med	lications the patient I	has had a trial of withi	n the past 12 months:				
	nkle, Lexapro soluti ests, also answer th		n, Prozac solution, R	Remeron S	olTab, and	I Zoloft	
-		-	n swallowing? 🗖 Yes	🛛 No			
Quantity limit requ	ests: requested per DAY	2					
	for exceeding the						
Titration or loadi							
Patient is on a d		dule (e.g., one tablet i	in the morning and two	o tablets at	night, one	to two tablets at	
Requested stren	bedtime) Requested strength/dose is not commercially available						
Other:							
Are there any other com this review?	ments, diagnoses, sym	otoms, medications tried	or failed, and/or any othe	r information	the physicia	an feels is important to	

Please note:

This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



BrisdelleTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Pro	Provider Information (required)				
Member Name:		Provider Name:	Provider Name:					
Insurance ID#:			NPI#:	NPI#: Specialty:				
Date of Birth:		Office Phone:						
Street Address:			Office Fax:					
City: State: Zip: Office Street Address:								
Phone:			City:	State:	Zip):		
Medication Information (required)								
Medication Name:			Strength:		Dosage Form:			
Check if requesti	ng brand	Directions for Us	Directions for Use:					
Check if request	is for continuation	n of therapy						
Clinical Information (required)								
Medication hist	tory:							
Has the patient	Has the patient had a 60 day trial and failure of paroxetine oral tablets within the past 6 months? D Yes D No							

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Atypical Antipsychotics Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required) Provider Information (required)					(required)		
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (required	d)			
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting			Directions for Use:				
Check if request is	for continuation of the						
Clinical Information (required)							
Continuation of therapy:							
Is this for a continuation of a second generation atypical antipsychotic agent? Yes No What is the patient's diagnosis for the medication being requested? (Mandatory)							
What is the patient s	diagnosis for the met	ication being request					
ICD-10 Code(s) [Mai	ndatory]:						
Clinical information:							
	•		failed 2 different antide	-			
neurologist involved ir		psychiatrist, developm	ental pediatrician, child/	adolescent	osychiatrist c	or pediatric	
For alternative dosage	ge forms (e.g., rapid di	issolve tablets, injecta	ables, extended-releas	e), also ans	wer the foll	owing:	
	o swallow? 🛛 Yes 🗅 N						
· · ·	5	from this drug class in	the last 30 days? D Ye	es 🖬 No			
Quantity limit reques	sts: equested per DAY?						
	or exceeding the plan						
Titration or loading	dose purposes						
	e-alternating schedule (h/dose is not commercia		norning and two tablets	at night, one	to two table	ts at bedtime)	
Other:							
Are there any other com this review?	ments, diagnoses, sympt	toms, medications tried o	or failed, and/or any othe	r information	the physicia	n feels is important to	

Please note:



Akynzeo[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required) Provider Information (required)						
Member Name:		Provider Name:				
Insurance ID#:		NPI#:		Specialty:		
Date of Birth:		Office Phone:				
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street	Address:		
Phone:			City:	State:		Zip:
		Medication Inf	ormation	(required)		
Medication Name:	Medication Name: Strength: Dosage Form:					
Check if requesting brand Directions for Use:						
Check if request is for continuation of therapy						
		Clinical Info	rmation (re	quired)		
Select the diagn	osis below:					
Prophylaxis of	chemotherapy-i	nduced nausea/vomit	ing			
Other diagnosis: ICD-10 Code(s):						
Clinical informat	ion:					
	•••	netogenic chemothera days? 🛛 Yes 🗅 No	apy regimens	or regimens inc	luding ant	hracyclines and
Are there any other com this review?	iments, diagnoses, s	ymptoms, medications tried	or failed, and/or	any other informatic	on the physic	ian feels is important to

Please note:



Bonjesta[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required) Provider Information (required)							
Provider Name:							
NPI#:	NPI#: Specialty:						
Office Phone:							
Office Fax:							
City: State: Zip: Office Street Address:							
Phone: City: State: Zip:							
Medication Information (required)							
Medication Name: Strength: Dosage Form:							
Check if requesting brand Directions for Use:							
Check if request is for continuation of therapy							
Clinical Information (required)							
CD-10 Code(s):							
	o tablets at	night, one	to two				
	Provider Name: NPI#: Office Phone: Office Fax: Office Street Address City: formation (required Strength: Directions for Use: ormation (required) CD-10 Code(s):	Provider Name: NPI#: Office Phone: Office Fax: Office Street Address: City: State: formation (required) Strength: Directions for Use: ormation (required) CD-10 Code(s): t in the morning and two tablets at	Provider Name: Specialty: NPI#: Specialty: Office Phone: Office Phone: Office Fax: Office Street Address: City: State: formation (required) Dosage Formation (required) Strength: Dosage Formation (required) ormation (required) CD-10 Code(s): ctin the morning and two tablets at night, one				

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note: This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Diclegis[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Pr	ovider Info	ormation	(required)		
Member Name:			Provider Name:	Provider Name:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Address:					
Phone:			City:	State: Zip:		Zip:		
		Medicatio	on Information (re	equired)				
Medication Name:			Strength:		Dosage For	rm:		
Check if requesting	ng brand		Directions for Us	Directions for Use:				
Check if request	is for continuatio r	n of therapy						
		Clinical	Information (requ	ired)				
Select the diag	nosis below:							
Hyperemesis	s gravidarum							
Other diagno	sis:		ICD-10 Cod	ICD-10 Code(s):				

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Sancuso[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	per Information	(required)	Provid	der Infor	mation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:	I	
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Address	:	-
Phone:			City:	State:	Zip:
		Medication Info	ormation (required	d)	
Medication Name:			Strength:		Dosage Form:
Check if requesting	brand		Directions for Use:		
Check if request is	for continuation of the	rapy			
		Clinical Infor	mation (required)		
Select the diagnos	is below:				
Prophylaxis of cl	nemotherapy-induced	nausea/vomiting			
Other diagnosis:		I	CD-10 Code(s):		
Clinical informatio	n:				
Has the patient had days? D Yes D N		ydroxytryptamine type	3 (5-HT3) receptor a	antagonist fo	or 14 days in the past 90
•	• ·	highly emetogenic ch	emotherapy for up to	o 5 consecut	ive
days? 🛛 Yes 🗅 N					
Is the patient unable difficulty swallowing		cations for chemothera	apy-induced nausea	and vomiting	g due to a diagnosis of
Quantity limit requ					
	requested per MONT				
Titration or loading	for exceeding the p	ian limitations?			
		ule (e.g., one tablet in	the morning and two	tablets at n	ight, one to two
tablets at bedtim			-		-
	gth/dose is not comm	ercially available			
Are there any other cor this review?	nments, diagnoses, symp	otoms, medications tried of	or failed, and/or any othe	er information	the physician feels is important to

Please note:



Zuplenz[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Membe	r Informatio	1 (required)	Pro	ovider Infor	rmation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City: 5	State:	Zip:	Office Street Add	dress:		
Phone:			City: State:			Zip:
		Medication Inf	ormation (red	quired)		
Medication Name:			Strength: Dosage Form:			orm:
Check if requesting bi			Directions for Use:			
Check if request is for	continuation of the	erapy				
		Clinical Infor	mation (requi	red)		
Clinical information	n:					
Has the patient had past 90 days?		ic -Hydroxytryptamin	e type 3 (5-HT:	receptor anta	agonist fo	r 14 days in the
Is the patient receivi	ing moderately a	nd/or highly emetoge	nic chemothera	apy for up to 5	consecuti	ve
days? 🛛 Yes 🗅 No	D					
Are there any other comm this review?	nents, diagnoses, sym	ptoms, medications tried o	or failed, and/or any	y other information	the physicia	an feels is important to

Please note:



Non-Sedating Antihistamines Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		P	Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:	:		
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street	Address:		
Phone:	I		City:	State:	Zip:	
		Medication	Information	(required)		
Medication Name	:		Strength:		Dosage Form:	
Check if reques	-		Directions for	Use:		
Check if reques	st is for continuatio	on of therapy				
	oathic urticaria ergic rhinitis ergic rhinitis osis: tory: tried and failed a pseudoephedrine	14-day trial of one of th , loratadine, or loratadii	e following: cetirizir		eudoephedrine, fexofenadine,	
		nted difficulty in swallow	ving diagnosis? 🔲	Yes 🛛 No		
 What is the rea Titration or lo Patient is on bedtime) Requested si 	ntity requested pe son for exceedin pading dose purpe a dose-alternatin trength/dose is no	ng the plan limitations	ablet in the morning le	and two tablets a	at night, one to two tablets at	
				any other informatio	on the physician feels is important to	

Please note:



Edarbi and Edarbyclor Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	per Informa	ation (required)	P	rovider Info	rmation (requ	uired)
Member Name:			Provider Name	e:		
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	Address:		
Phone:			City:	State:	Zip:	
		Medication Ir	nformation	(required)		
Medication Name:			Strength:		Dosage Form:	
Check if requesting	g brand		Directions for	Use:	-	
Check if request is	for continuation	of therapy				
		Clinical Info	ormation (red	quired)		
Clinical informat	tion:					
Has the patient be days?		the requested angiote	ensin II recep	tor blocker (A	RB) for more th	an 60
Has the patient tr days?		nsin-converting enzym	e (ACE) inhibit	or or a generic <i>i</i>	ARB within the	last 120
Does the patient acute/chronic ren		onal diagnosis of chror Yes □ No	nic obstructive p	oulmonary disea	ase (COPD) or	
Are there any other corr this review?	nments, diagnoses	s, symptoms, medications trie	ed or failed, and/or	any other informatio	n the physician fee	ls is important to

Please note:



Amrix[®] & Fexmid[®] (cyclobenzaprine) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Pr	ovider Info	rmation (required)
Member Name:			Provider Name	2	
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street A	ddress:	
Phone:			City:	State:	Zip:
		Medication Inf	ormation (r	required)	
Medication Name:			Strength:		Dosage Form:
Check if requesting			Directions for L	Jse:	
Check if request is	for continuation of the	erapy			
		Clinical Infor	mation (requ	uired)	
Select the diagno	osis below:				
•	and physical thera	py for relief of muse	cle spasm ass	ociated with ac	ute, painful musculoskeletal
conditions					
Other diagnosis	s:		ICD-10 Co	ode(s):	
Medication histo	ry:				
	id at least a 60 day he past 120 days?		cyclobenzapri	ne 5 mg tablets	OR cyclobenzaprine 10
Quantity limit rec	luests: ty requested per D	AY?			
•		he plan limitations	s?		
	ding dose purposes				
	.	chedule (e.g., one ta	ablet in the mo	orning and two	tablets at night, one to two
tablets at bedti	,		1		
-	ength/dose is not co	ommercially availab	le		
Are there any other com	ments, diagnoses, svmp	toms, medications tried	or failed, and/or a	ny other information	n the physician feels is important to
this review?			,,, or u		

Please note:

This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262. This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Brexafemme[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)			
Member Name:			Provider Nam	ie:	
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street	Address:	
Phone:			City:	State:	Zip:
		Medication	Information	(required)	
Medication Name			Strength:		Dosage Form:
Check if reques	sting brand		Directions for	Use:	
Check if reques	st is for continuatio	n of therapy			
		Clinical In	formation (re	quired)	
Select the diag	nosis below:				
Vulvovaginal	candidiasis				
Other diagno	sis:		_ ICD-10 Code(s)	:	
Clinical information	ation:				
Has the patient	tried and failed 3 t	rials of fluconazole or c	lotrimazole in the p	bast 14 days? 🗖 🕻	Yes 🛯 No
Quantity limit r		r MONTH?			
•		g the plan limitations	2		
	ading dose purpo		•		
		g schedule (e.g., one tal	blet in the morning	and two tablets a	at night, one to two
tablets at bec					
	trength/dose is no	t commercially available	e		
Other:					
Are there any other	comments, diagnose	s, symptoms, medications	tried or failed, and/or	any other informatio	on the physician feels is important to

this review?

Please note:



Cambia[®], Zipsor[®], Zorvolex[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provid	der Info	rmation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:		1	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Medication Inf	ormation (required	i)		
Medication Name:			Strength: Dosage Form:			orm:
Check if requesting	brand		Directions for Use:			
Check if request is for continuation of therapy						
		Clinical Infor	mation (required)			
Medication histor	y:					
Has the patient had a documented 30 day trial of a generic of			diclofenac product w	ithin the la	st 120 day	s? 🛛 Yes 🖾 No

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?



Amitiza[®], Linzess[®], MovantikTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		P	Provider Information (required)			
Mem	ber Name:		Provider Name	e:		
Insur	ance ID#:		NPI#:		Specialty:	
Date	of Birth:		Office Phone:			
Stree	t Address:		Office Fax:			
City:	State:	Zip:	Office Street A	Address:		
Phon	e:		City:	State:	Zip:	
		Medicatio	n Information	required)		
Medi	cation Name:		Strength:		Dosage Form:	
Ch	eck if requesting brand		Directions for	Use:		
	eck if request is for continuatio	n of therapy				
		Clinical I	Information (rec	quired)		
Sele	ect the diagnosis below:					
	Chronic idiopathic constipat	tion [Amitiza and Lin	izess only]			
	rritable bowel syndrome wi	th constipation (IBS-	C) [Amitiza and Li	nzess only]		
	Dpioid-induced constipatior	n in an adult patient v	vith chronic pain [A	mitiza and Mov	vantik only]	
	Other diagnosis:		ICD-10 Co	de(s):		
For	opioid-induced constipation	tion in an adult pati	ent with chronic p	ain, answer th	e following:	
ls th	e pain associated with can	cer? 🛛 Yes 🖾 No				
	ntity limit requests:	5.0.40				
	it is the quantity requested	•				
	t is the reason for excee	• •	tions?			
	itration or loading dose pu				ablete et vickt, evente two	
	Patient is on a dose-alterna ablets at bedtime)	iting schedule (e.g., c	one tablet in the mo	orning and two ta	ablets at hight, one to two	
	Requested strength/dose is	not commercially av	vailahle			
	Other:	-				
Are tl	nere any other comments, diagnos	ses, symptoms, medication	ns tried or failed, and/or a	any other informatio	n the physician feels is important to	

Please note:

this review?

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Aimovig [™] , Ajovy [™] , Emgality [™] Prior Authorization Request Form (Page 1 o	of 2)
DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED	

Memb	er Information	(required)	Provid	er Infor	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Medication Inf	ormation (required)		
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting			Directions for Use:			
Check if request is	for continuation of the	rapy				
		Clinical Infor	mation (required)			
Select the diagnosis	below:					
Chronic migraines						
Episodic migraines	6					
Other diagnosis:			ICD-10 Coc	de(s):		
Clinical information:						
Is the requested medi	cation prescribed by or	in consultation with a ne	eurologist or pain/heada	ache special	list? L Yes	U No
Will the requested me	dication be used in com	bination with another C	GRP inhibitor? Q Yes	🗖 No		
	c therapies the patient h lerance/contraindication		e, (defined as at least 2	months of	therapy with	greater than 80%
Antidepressants (i.	e., venlafaxine or tricyc	lic antidepressant such	as amitriptyline or nortri	ptyline)		
Anti-epileptics (i.e.,	, topiramate or divalpro	ex sodium). Please spe	ecify:			
Beta-blockers (i.e.,	atenolol, propranolol, r	nadolol, timolol, or meto	prolol). Please specify:			
For chronic migraine	es, also answer the fol	lowing:				
	evaluated for rebound h ISAIDs)? DYes DNo	eadaches caused by m	edication overuse (more	e than 12 do	oses per mo	nth of narcotics,
If diagnosed, will treat	ment include a plan to t	aper off the offending m	nedication? D Yes D N	0		
Does the patient have months? D Yes D	U	o 15 headache days pe	r month, of which at leas	st 8 must be	e migraine d	ays for at least 3
For episodic migrain	es, also answer the fo	ollowing:				
Does the patient have	4 to 14 migraines per r	nonth (but no more thar	n 14 headache days per	month)?) Yes 🛛 No	
Reauthorization:						
	ation request, answer	-				
Has the patient experiintensity?		ise to therapy, demonst	trated by a reduction in I	headache fr	equency an	d/or
Has the use of acute r	migraine medications (e	.g., NSAIDs, triptans, n	arcotics) decreased sind	ce the start	of CGRP the	erapy? 🛛 Yes 🗅 No
Is the requested medie	cation prescribed by or	in consultation with a ne	eurologist or pain/heada	ache special	list? 🛛 Yes	🗆 No



Desoxyn[®] (methamphetamine) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Nam	ie:		
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street	Address:		
Phone:	I		City:	State:	Zip:	
		Medication In	formation	(required)		
Medication Name:			Strength:		Dosage Form:	
Check if requesting	brand		Directions for	Use:	L	
Check if request is t	for continuation of the	erapy				
		Clinical Info	rmation (re	quired)		
Select the diagnos	is below:					
Attention Deficit	Disorder with Hypera	activity				
Other diagnosis:		I	CD-10 Code(s)):		
Medication history						
		ter a mimimum of a 60			tolerance to any four	
medications from ar	ny of the following op	tions in the past 90 da	ays? 🛛 Yes 🗅	No		
 Atomoxet 						
Guanfacir	-					
•	ng amphetamine salt	•				
 Long-actir 	ng methylphenidate i	oroduct				
Are there any other con this review?	nments, diagnoses, syn	ptoms, medications tried	l or failed, and/or	any other informatior	n the physician feels is important to	

Please note:



Dificid[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	per Information	ີງ (required)	Pro	vider Info	rmation	(required)	
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	1		City:	State:		Zip:	
		Medication Inf	ormation (reg	uired)			
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting			Directions for Use:				
Check if request is	for continuation of the	erapy					
		Clinical Infor	mation (requir	red)			
Select the diagno	osis below:						
Clostridium diff	ficile-associated dia	arrhea (CDAD)					
Other diagnosi	s:		ICD-10 Code(s	s):			
Clinical informati	ion:						
Has the patient be	en treated per the	current guidelines?	🗆 Yes 🗖 No				
Select the follow	ing that the patier	nt has failed:					
Initial episode	(mild to moderate s	everity) – metronida	zole				
Initial episode	(severe) – vancomy	/cin					
Initial episode	(severe, complicate	ed) – vancomycin an	d metronidazole	e			
First recurrence	e – same regimen a	as first episode					
Second recurrent	ence – oral vancom	ycin in tapered regir	nen				
Are there any other cor	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or any	other information	the physicia	an feels is important to	

Please note:

this review?



DurlazaTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informa	tion (required)	Pro	ovider Info	rmation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		1
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Add	Iress:	-
Phone:			City:	State:	Zip:
		Medication	Information (req	uired)	
Medication Name:			Strength:		Dosage Form:
Check if requesting	brand		Directions for Use	e:	
Check if request is	for continuation	of therapy			
		Clinical In	formation (requir	red)	
Select the diagno	osis below:				
Chronic corona	ary artery disea	ase (CAD)			
Ischemic stroke	e				
Transient ische	emic attack				
Other diagnosi	s:		ICD-10 Code	e(s):	
Clinical informati	ion:				
Has the patient ha	id a 90 day tria	al and failure with imm	nediate release asp	irin? 🗖 Yes 🕻] No
Please submit clin	ical rationale e	explaining why a failur	e with the extende	d-release proc	duct is not expected:
Are there any other cor this review?	nments, diagnose	s, symptoms, medications t	ried or failed, and/or any	v other information	n the physician feels is important to



EmflazaTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memk	ber Inform	ation (required)	Pr	ovider Info	rmation	(required)		
Member Name:			Provider Name:					
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:	Office Phone:				
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Ad	ldress:				
Phone:			City:	ity: State: Zip:				
		Medicatio	n Information (re	equired)				
Medication Name:			Strength:		Dosage Fo	orm:		
Check if requesting	brand		Directions for U	se:	-			
Check if request is	for continuatior	n of therapy						
		Clinical	Information (requ	ired)				
Select the diagno	osis below:							
Duchenne mus	scular dystrop	ohy						
Other diagnosi	s:		ICD-10 Cod	e(s):				

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Epidiolex[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Men	nber Informa	ation (required)	Pro	ovider Infoi	mation (required)			
Member Name:			Provider Name	2				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street A	ddress:	ess:			
Phone:			City:	State:	Zip:			
		Medication	Information (re	equired)				
Medication Name:		Strength:		Dosage Form:				
Check if request	ing brand		Directions for U	Directions for Use:				
Check if request	is for continuation	of therapy						
		Clinical In	formation (requ	ired)				
Select the diagn	osis below:							
Seizures asso	ciated with Drave	t syndrome						
Seizures asso	ciated with Lenno	x-Gastaut syndrome (LGS)					
Other diagnosis:		IC	CD-10 Code(s): _					
Clinical information	tion:							
Is Epidiolex preso	cribed by or in con	sultation with a neurol	ogist? 🛛 Yes 🗳 No	0				
Are there any other co	omments diagnoses	symptoms medications	tried or failed and/or an	v other information	the physician feels is imr	ortant to		

ıy this review?

Please note:



Evrysdi[™] Prior Authorization Request Form (Page 1 of 3) do not copy for future use. Forms are updated frequently and may be barcoded

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:	Zip:	
	Μ	edication Infor	mation (required)			
Medication Name:			Strength:		Dosage Form:	
Check if requesting brand			Directions for Use:			
Check if request is for	continuation of therap	ру				
		Clinical Inform	ation (required)			
Select the diagnosis be Spinal muscular atrop Other diagnosis:	ohy (SMA): Type		ICD-10 Code(s):		
Neurologist wi		ribed by or in consultation osis and treatment of SI		ing specialis	sts:	
2. How many SMN2	copies?					
Homozygous gCompound he	gene deletion or mutatio	chromosomes 5q result i n (e.g., homozygous del g., deletion of SMN1 exc	letion of exon 7 at locus		[allele 2])	
4. Is the patient depe	ndent on invasive ventil	ation or tracheostomy?	🗆 Yes 🗆 No			
5. Is the patient depe	ndent on use of non-inv	asive ventilation beyond	use for naps and nightt	ime sleep? [⊐ Yes □ No	
a board-certified no Hammersmith Hammersmith Upper Limb M Children's Hos	eurologist? Functional Motor Scale Infant Neurological Exa odule (ULM) Test (Non	Expanded (HFMSE) m (HINE) (infant to early ambulatory) ant Test of Neuromuscul	/ childhood)		establish baseline motor ability b	
7. Is the patient on co	oncomitant chronic survi	val motor neuron (SMN)	modifying therapy for th	e treatment	of SMA (e.g., Spinraza)?	
8. Has the patient pre	eviously received gene r	eplacement therapy for t	the treatment of SMN (e	.g., Zolgens	ma)? 🗖 Yes 🖬 No	



HINE-2: decline of at least _____ points CHOP INTEND: decline of at least _____ points Provide documentation of positive clinical response to therapy (e.g., chart notes, laboratory values) from pretreatment baseline status One of the following HINE-2 milestones Improvement or maintenance of previous improvement of at least a 2-point (or maximal score) increase in ability to kick Improvement or maintenance of previous improvement of at least a 1-point increase in any other HINE-2 milestone (e.g., head control, rolling, sitting, crawling, etc.), excluding voluntary grasp Patient exhibited improvement, or maintenance of previous improvement in more HINE motor milestones than worsening. from pretreatment baseline (net positive improvement) Patient has achieved and maintained any new motor milestones when they would otherwise be unexpected to do so (e.g., sit unassisted, stand, walk) Improvement or maintenance of a previous improvement of at least a 3-point increase in score from pretreatment baseline Patient has achieved and maintained any new motor milestone from pretreatment baseline when they would otherwise be unexpected to do so (e.g., sit unassisted, stand, walk) One of the following ULM test milestones Improvement or maintenance of a previous improvement of at least a 2-point increase in score from pretreatment baseline Patient has achieved and maintained any new motor milestone from pretreatment baseline when they would otherwise be unexpected to do so (e.g., sit unassisted, stand, walk) One of the following CHOP-INTEND milestones Improvement or maintenance of a previous improvement of at least a 4-point increase in score from pretreatment baseline Patient has achieved and maintained any new motor milestone from pretreatment baseline when they would otherwise be unexpected to do so (e.g., sit unassisted, stand, walk) One of the following MFM-32 milestones Improvement or maintenance of a previous improvement of at least a 3-point increase in score from pretreatment baseline D Patient has achieved and maintained any new motor milestone from pretreatment baseline when they would otherwise be unexpected to do so (e.g., sit unassisted, stand, walk)

Evrysdi[™] Prior Authorization Request Form (Page 2 of 3) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

- If patient has previously received gene therapy for the treatment of SMA (e.g., Zolgensma), provider to attests that there has been an 9. inadequate response to gene therapy (e.g., sustained decrease in at least one motor test score over a period of 6 months) or worsening in clinical status since receiving gene therapy as demonstrated by a decline of minimally clinical important difference fro highest score achieved on one of the following exams:
 - HFMSE: decline of at least ______ points on kicking and ______ points on any other milestones (excluding voluntary grasp)

Quantity limit requests:

What is the quantity requested per DAY?

What is the reason for exceeding the plan limitations?

- Titration or loading dose purposes
- Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)
- Requested strength/dose is not commercially available
- Other:

Reauthorization:

If this is a reauthorization request, answer the following:

- as demonstrated by the most recent results (less than 1 month prior to reauthorization request) from one of the following exams:

• One of the following HFMSE milestones

Is the patient dependent on invasive ventilation or tracheostomy? 2.

Is the patient dependent on the use of non-invasive ventilation beyond use for naps and nighttime sleep? 🗆 Yes 🗆 No 3.



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- 4. Is the requested medication prescribed by or in consultation with a neurologist with expertise in the diagnosis and treatment of SMA?
- 5. Is the patient is receiving concomitant chronic survival motor neuron (SMN) modifying therapy for the treatment of SMA (e.g., Spinraza)? U Yes U No
- 6. Has the patient previously received gene replacement therapy for the treatment of SMA (e.g., Zolgensma)? U Yes Vo
- 7. Was there inadequate response to gene therapy (e.g., sustained decrease in at least one motor test score over a period of 6 months)? If so, submit medical records (e.g., chart notes) documenting the inadequate response to gene therapy.

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?



Genitourinary smooth muscle relaxants Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informa	tion (required)	Pr	ovider Infor	mation (required)
Member Name:			Provider Name	9:	
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street A	ddress:	
Phone:			City:	State:	Zip:
		Medication	Information (r	equired)	
Medication Name:			Strength:		Dosage Form:
Check if requesting			Directions for l	Use:	1
Check if request is	for continuation	of therapy			
		Clinical In	formation (req	uired)	
What is the patient	t's diagnosis fo	or the medication bei	ing requested? (Ma	andatory)	
ICD-10 Code(s) [M	landatory]:				
Medication history	<i>'</i> :				
Has the patient had	a 30-day trial o	f oxybutynin or oxybut	ynin extended-relea	ase (ER)? 🛛 Yes	🗖 No
For Gelnique and (Oxytrol reques	ts, also answer the f	ollowing:		
Does the patient ha	ve a diagnosis v	which confirms a diffic	ulty in swallowing?	🛛 Yes 🖾 No	
Quantity limit requ					
What is the quantity	• •				
		the plan limitations	?		
Titration or loading		es schedule (e.g., one tal	blot in the morning (and two tablata at	night one to two
tablets at bedtim		schedule (e.g., one tai	blet in the morning a		hight, one to two
		commercially available	е		
D Other:	-				

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



GLP-1 Agonists Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatio	ON (required)	Provider Information (required)			
Member Name:			Provider Nam	e:		
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:	lress:					
City:	State:	Zip:	Office Street Address:			
Phone:	1		City:	State:	Zip:	
		Medication Inf	ormation	(required)		
Medication Name:			Strength:		Dosage Form:	
Check if requesting			Directions for Use:			
Check if request is	for continuation of t	herapy				
		Clinical Infor	mation (re	quired)		
Select the diagno	osis below:					
Type 2 diabete	es mellitus					
Other diagnosi	s:		_ ICD-10 Co	ode(s):		
Quantity limit rec What is the quanti	-	MONTH?				
 Titration or load Patient is on a tablets at bedti 	ding dose purpos dose-alternating me) ength/dose is not		blet in the mo	orning and two t	ablets at night, one to two	

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?



Gralise[®] & Horizant[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Inform	ation (required)	P	Provider Info	rmation (required)			
Member Name:			Provider Nam	e:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:	Office Phone:				
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street	Address:				
Phone:	I		City:	State:	Zip:			
		Medication	Information	(required)				
Medication Name:			Strength:		Dosage Form:			
Check if requesting	brand		Directions for	Use:				
Check if request is f	for continuatio	n of therapy						
		Clinical In	formation (re	quired)				
Select the diagno	osis below:							
Moderate to se	vere primary	restless leg syndrome	e (RLS) [Horizan	t only]				
Neuropathic pathic	ain associated	d with postherpetic neu	uralgia (PHN)					
Other diagnosis	s:		ICD-10 Co	ode(s):				
Moderate to seve	ere primary F	RLS:						
Has the patient ha	d a trial and	failure (to a minimum o	of a 90 day trial),	contraindication	, or intolerance to ropinirole			
or pramipexole in	the past 180	days? 🛛 Yes 🗆 No						
Neuropathic pain	associated	with PHN:						
Has the patient ha	d a trial and	failure (to a minimum o	of a 90 day trial),	contraindication	, or intolerance to an			
immediate-release	e gabapentin	in the past 180 days?	Yes No					
Are there any other con this review?	nments, diagnos	es, symptoms, medications	tried or failed, and/or	any other information	n the physician feels is important to			

Please note:



Growth Hormones Prior Authorization Request Form (Page 1 of 3) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	per Information	(required)	Provide	er Inform	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	1		City:	State:		Zip:
	Ν	ledication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting			Directions for Use:		I	
Check if request is	for continuation of the					
Select the requested		Clinical Inform	nation (required)			
 Genotropin Humatrope Norditropin Nutropin AQ Omnitrope Saizen Zomacton Select the diagnosiss For Pediatric Patient Growth hormone d Growth failure due Growth failure due Idiopathic short state Noonan syndrome Septo-optic dysplate 	below: ts (less than 18 years of leficiency in children to chronic renal insuffic to panhypopituitarism to Prader-Willi syndrom ature in children sia sequence eobox containing gene (al age of age or older): leficiency in adults n ome	ne	ICD-10 Code	ə(s):		
Does the patient have trauma, or acute respi	acute critical illness du iratory failure? □ Yes	No No	<i>i</i> ing open heart surgery,	abdominal	surgery, mul	tiple accidental
	active malignancy?		liabetic retinopathy? 🛛 `	Yes 🗆 No		



Growth Hormones Prior Authorization Request Form (Page 2 of 3)

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For Pediatric Patients (less than 18 years of age):

Is the requested medication prescribed by or in consultation with a pediatric endocrinologist? **U** Yes **U** No

Are the patient's epiphyses open? $\hfill \mbox{Yes}$ $\hfill \mbox{Yes}$ $\hfill \mbox{No}$

Has the patient been screened for intracranial malignancy or tumor? **Yes No**

For growth hormone deficiency in children, also answer the following:

Has growth hormone deficiency been confirmed with provocative test and/or IGF-1 levels? **U** Yes **U** No

Has the patient had an inadequate response to two (2) pharmacological growth hormone stimulation tests* with peak level below 10 ng/mL? **U** Yes **D** No

Has the patient had an inadequate response to at least one (1) pharmacological growth hormone stimulation test* with peak level below 10 ng/mL for a patient with defined CNS pathology, multiple pituitary hormone deficiencies, history of irradiation, or proven genetic cause? **U** Yes **U** No

*Please note: acceptable tests include: arginine, clonidine, glucagon, insulin, and levodopa

Is the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? **Yes No**

Is the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more than 1 SD below the mean for the same age and gender? **U** Yes **U** No

Is the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for the same age and gender? **Yes No**

Have other causes of growth failure been ruled out (e.g., hypothyroidism, chronic systemic disease, skeletal disorders, malnutrition)? **U** Yes **D** No

For growth failure due to chronic renal insufficiency, also answer the following:

Has the patient's nutritional status been optimized and metabolic abnormalities been corrected? **U Yes U No**

Has the patient had a kidney transplant? **D** Yes **D** No

Is the patient's height less than the 3rd percentile? **U** Yes **U** No

Is the patient's growth velocity measured over 1 year > 2 standard deviations below the mean for same age and gender? **Yes No**

For growth failure due to panhypopituitarism or Prader-Willi syndrome, also answer the following:

Has the patient's diagnosis of panhypopituitarism or Prader-Willi syndrome been confirmed by appropriate genetic testing? **D** Yes **D** No

Is the diagnosis of panhypopituitarism caused by cranipharyngioma surgery? **U Yes U No**

Does the patient have severe obesity, history of upper airway obstruction or sleep apnea, or severe respiratory impairment? **D** Yes **D** No

Is the patient's height more than 2 standard deviations below the mean for same age and gender? **U Yes U No**

For idiopathic short stature, also answer the following:

Is the patient's height more than 2.25 standard deviations below the mean? **Yes No**

Is the patient's predicted height less than or equal to 65 inches for male or less than or equal to 60 inches for females? **U Yes No**

For short stature homeobox-containing gene (SHOX) deficiency or Noonan syndrome, also answer the following:

Is the patient's height more than 3 standard deviations (SDs) below the mean for same age and gender? **U** Yes **U** No

Is the patient's height more than 2 SDs below the mean for same age and gender AND the patient has decreased growth velocity more than 1 SD below the mean for the same age and gender? **U** Yes **U** No

Is the patient's growth velocity measured 2 SDs below the mean over one year or 1.5 SDs below the mean sustained over 2 years for the same age and gender? Yes Ves

For small for gestational age (SGA), also answer the following:

Did the patient have post-natal growth failure at one year? **U** Yes **U** No

Is the patient below the 5th percentile for height? \Box Yes \Box No

Was the patient's birth weight or length at least 2 standard deviations below the mean for gestational age? **U** Yes **U** No

For Turner's syndrome, also answer the following:

Has the patient's diagnosis of Turner's syndrome been confirmed by chromosome analysis? 🛛 Yes 🗳 No

Is the patient's height less than the 5th percentile for same age and gender? **U** Yes **U** No



Growth Hormones Prior Authorization Request Form (Page 3 of 3)

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For Adult Patients (18 years of age or older):

Is the requested medication prescribed by or in consultation with an endocrinologist? **U** Yes **U** No

For growth hormone deficiency in adults, also answer the following:

Has growth hormone deficiency been confirmed with two provocative tests and IGF-1 levels? **U Yes U No**

Has the patient been screened for intracranial malignancy or tumor? $\hfill Yes \hfill No$

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Serostim[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provide	er Infori	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Medication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	vrm:
Check if requesting			Directions for Use:			
Check if request is f	or continuation of the	rapy				
		Clinical Inform	nation (required)			
Select the diagnos	is below:					
HIV infection/AID	S wasting					
Other diagnosis:			ICD-10 Cod	e(s):		
Clinical information	n:					
Is Serostim prescrib	ed by or in consultation	on with an infectious d	isease specialist?	Yes 🛛 No	0	
Has the patient tried	and had an inadequa	ate response or intoler	ance to dronabinol or	megestrol	? 🛛 Yes	🗆 No
Is the patient current	tly receiving treatmer	nt with antiretrovirals?	🗆 Yes 🛛 No			
•		s due to complications spiratory failure?	0 1	surgery, al	bdominal s	urgery, multiple
Has the patient beer	n screened to verify th	ne absence of any acti	ive malignancy? 🛛 Y	es 🛛 No		
Does the patient have	ve active proliferative	or severe non-prolifer	ative diabetic retinopa	athy? 🛛 Ye	es 🛛 No	
Are there any other con this review?	nments, diagnoses, symj	ptoms, medications tried o	or failed, and/or any othe	rinformation	the physicia	n feels is important to



Zorbtive® Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatio	n (required)	Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:	:		
Phone:			City:	State:		Zip:
		Medication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting	brand		Directions for Use:			
Check if request is f	or continuation of tl	nerapy				
		Clinical Inform	nation (required)			
Select the diagnosi						
Short bowel sync						
Other diagnosis:			ICD-10 Coc	le(s):		
Clinical information	n:					
Is Zorbtive prescribe	d by or in consultat	tion with a gastroenterol	ogist? 🛛 Yes 🛛 No)		
Is the patient receivi	ng specialized nutr	itional support (i.e., pare	enteral nutrition)?	Yes 🛛 No		
		ess due to complications failure? □ Yes □ No	s following open heart	surgery, a	bdominal s	urgery, multiple
Has the patient beer	n screened to verify	the absence of any act	ive malignancy? 🛛 Y	'es 🛛 No		
Are there any other con this review?	nments, diagnoses, sy	mptoms, medications tried	or failed, and/or any othe	r information	the physicia	an feels is important to

Please note:



Lindane shampoo, Ovide[®] (malathion), Natroba[™] (spinosad), Sklice[®] Prior Authorization Request Form

DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provid	der Inforr	nation	(required)	
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (required	d)			
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting	g brand		Directions for Use:				
Check if request is	for continuation of the	erapy					
		Clinical Infor	mation (required)				

Medication history:

Has the patient had a trial and failure, contraindication, or intolerance to a permethrin or pyrethrins-piperonyl butoxide product in the past 90 days? **U** Yes **U** No

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



HemangeolTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name	e:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street A	Address:			
Phone:			City:	State:	Zip:		
		Medication Inf	ormation	(required)			
Medication Name:			Strength:		Dosage Form:		
Check if requesting brand			Directions for Use:				
Check if request is f	for continuation of th	erapy					
		Clinical Infor	mation (red	quired)			
Select the diagno	osis below:						
Proliferating inf	antile hemangiom	a requiring systemic	c therapy				
Other diagnosis	s:		ICD-10 Code(s):				
Clinical informati	ion:						
Is the patient's we	ight 2 kilograms (k	g) or greater? 🛛 Ye	s 🛛 No				
Does the patient h	ave asthma or a h	istory of bronchospa	basm? 🗖 Yes 🖾 No				
Does the patient have bradycardia (less than 80 beats pe			er minute)?	IYes 🗆 No			
Does the patient have greater than first-degree heart bloc			k, decomper	nsated heart failu	ure? 🛛 Yes 🗅 No		
Does the patient h	e less than 50/30 mn	nHg? 🛛 Yes	i 🗆 No				
Does the patient h	ytoma? 🛛 Yes 🗅 N	0					
Are there any other con	monte diagnosos sur	notoms modications triad	or failed and/or	any other informatio	n the physician fools is importa	ant to	

other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to Are there any this review?



Hepatitis C Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	per Information	(required)	Provide	er Infor	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:		1	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	1	<u> </u>	City:	State:		Zip:
	Ν	ledication Info	ormation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting	brand		Directions for Use:		<u>I</u>	
Check if request is	for continuation of the	rapy				
		Clinical Inform	mation (required)			
Select the diagnosis	below:					
Hepatitis C virus in						
Other diagnosis:			ICD-10 Cod	le(s):		
Clinical information:						
	s genotype:					
	s weight:					
	e of the following (provid firming a Metavir score o					
Serum aspartate	aminotransferase (AST) rz of greater. List rz	(APRI) score of 1.5 or gr	eater? List /	APRI score	
Fibroscan score	of 7.1 kPa or greater. Li	st fibroscan score				
Documentation of a construction of a construc	of severe extrahepatic m	nanifestations of hepatit	is C infection [i.e., blood	disease, au	toimmune d	isorders, kidney
disease, severe	skin conditions]					
		<i>(</i> 10				
Patient is curren	tly pregnant. How was p	regnancy confirmed?				
	cirrhosis? 🛛 Yes 🗆					
Does the patient have	compensated liver dise decompensated liver di	ase (Child-Pugh A)?				
	nt naïve? 🛛 Yes 🗆 N					
-	-	-	ne past 6 months? DYe			
	and prescribed ribavirir e a monthly pregnancy		a negative pregnancy te	st within 30	days prior to	o initiation of
For brand Epclusa o	r generic sofosbuvir/v	elpatasvir, also answe	er the following:			
Is the patient ineligible	e or has an intoleterance	to ribavirin? 🛛 Yes 🛛	No			
Has the patient had p	rioir treatment failure wit	h sofosbuvir or NS5A-b	ased treatment? D Yes	🗆 No		
	glycoprotein (P-gp) indu					
	nticancers (e.g., topotec					
Is the patient taking m oxcarbazepine)?		nducers (e.g., rifampin,	St. John's wort, carbama	azepine, phe	enytoin, phe	nobarbital,
For brand Harvoni o	r generic ledipasvir/so	fosbuvir, also answer	the following:			
Select if the patient is	taking any of the followi	ng medications:	-			
	(e.g., carbamazepine, o		rbital, phenytoin)			ing HIV regimens
	⊃-gp) inducers (e.g., rifa ls (e.g., tipranavir/ritona			⊔ Anuca	aners (e.g., t	opolecanj



Hepatitis C Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

r Mavyret, also answer the following:	
elect if the patient has been previously treated with a regimen containing the following (select all that applies): An HCV NS5A inhibitor An NS3/4A protease inhibitor (PI) Interferon (including pegylated formulations), ribavirin, and/or Sovaldi (sofosbuvir)	
r Sovaldi, also answer the following:	
elect if the patient will use Sovaldi in combination with the following: Pegylated interferon and ribavirin Ribavirin	
pes the patient have severe renal impairment (eGFR < mL/min/1.73 m²)? □ Yes □ No	
bes the patient have end-stage renal disease? 🛛 Yes 🗳 No	
bes the patient have hepatocellular carcinoma that meets criteria for liver transplant? 🛛 Yes 🛛 No	
r Vosevi, also answer the following:	
as the patient been previously treated with a regimen containing an NS5A inhibitor? 🛛 Yes 🛛 No	
as the patient been previously treated with a regimen containing Sovaldi (sofosbuvir) without an NS5A inhibitor? 🛛 Yes 🖓 No	
r Zepatier, also answer the following:	
as the patient been tested for the presence of NS5A resistance-associated polymorphisms? D Yes D No	
If yes to the above question, does the patient have baseline NS5A polymorphisms? 🛛 Yes 🛛 No	
bes the patient have moderate to severe hepatic impairment? 🛛 Yes 🛛 No	
as the patient failed the 2-drug regimen of peginterferon alfa and ribavirin? 🛛 Yes 🛛 No	

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Brand Name narcotics Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Medication Inf	ormation (required)		
Medication Name:			Strength:	/	Dosage F	orm:
Check if requesting	brand		Directions for Use:			
Check if request is	for continuation of the	erapy				
		Clinical Infor	mation (required)			
Medication history:						
Has the patient had a	trial and failure (at leas	t a 30 day trial) of a gene	eric narcotic in the past S	00 days? 🛛	Yes 🛛 No	
Clinical information:						
	U U	n the past 365 days?				
-	-	al illness? 🖸 Yes 🗅 No			NI	
If yes, please list the		vith significant pain (e.g.,	sickie cell anemia, etc)	∕⊔res⊔	NO	
	-	ith significant pain? 🛛 Y	es 🛛 No			
	diagnosis:					
		o the lowest effective dos				
ii yes, please provide						
Reauthorization:						
	ation request, answer	-				
-	documentation:	vative, effective treatmer				
Quantity limit reques						
What is the patient's	diagnosis for the med	dication being requeste		de(s):		
What is the quantity re	equested per MONTH?		100 10 00			
What is the reason f	or exceeding the plan					
Titration or loading Patient is on a dos		(e.g., one tablet in the mo	orning and two tablets at	t night one t	n two tablet	s at hedtime)
Requested strengt	h/dose is not commercia	ally available	-	ringin, one i		
Other:						



Hydrocodone-acetaminophen (APAP) Products Prior Authorization Request Form (Page 1 of 2)

DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQU	ENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:	Sp	ecialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:	Zip:	
		Medication Inf	ormation (required	n.		
Medication Name:			Strength:		osage Form:	
Check if requesting	brand		Directions for Use:			
Check if request is f	or continuation of the	rapy				
		Clinical Infor	mation (required)			
Medication history	:					
Has the patient had below? I Yes I N		trial (in the past 90 da	ys) with one of the fol	llowing generic	s listed	
 Hydrocodone-A Hydrocodone-A Hydrocodone-A 	APAP 7.5-325					
Clinical information	n:					
Does the patient have	e a diagnosis of can	cer in the past 365 day	ys? 🛛 Yes 🖾 No			
Does the patient have	ve a diagnosis of a te	rminal illness? 🛛 Yes	i 🖬 No			
Does the patient hav If yes , please list the		ed with significant pair	n (e.g., sickle cell ane	mia, etc)? 🗖 Y	ſes □ No	
Does the patient hav If yes , please list the		ed with significant pain	? 🛛 Yes 🗋 No			
		ent to the lowest effect				
Reauthorization:						
	ization request, ans	•				
	•	nservative, effective tr		No		
ii yes , piease provid	ie documentation:					



Morphine Equivalent Dose (MED) Limit Prior Authorization Request Form

					 	 -
DO NOT COPY FOR				DECHENTIN		
DO NOT COFT FOR	V FUTURE USE.	FURING ARE	OFDATEDF	REQUENTE	DE DANC	

Member Information (required)		Provider Information (required)			
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Add	dress:	
Phone:	L		City:	State:	Zip:
		Medication Inf	ormation (red	quired)	
Medication Name:			Strength:		Dosage Form:
Check if requesting			Directions for Us	e:	
Check if request is	for continuation of th	erapy			
		Clinical Info	mation (requir	red)	
Clinical informatio	on:				
Does the patient ha	ve a diagnosis of ca	ncer in the past 365 da	ys? 🖸 Yes 🗖 N	ю	
Does the patient ha	ve a diagnosis of a t	erminal illness?	s 🛛 No		
Does the patient ha	ve an <u>illness</u> associa	ated with significant pai	n (e.g., sickle cel	l anemia, etc)?	🛛 Yes 🖾 No
If yes , please list the	e diagnosis:				
Does the patient ha	ive an <u>injury</u> associa	ted with significant pair	n? 🛛 Yes 🖾 No		
If yes , please list the	e diagnosis:				
Have efforts been m	nade to taper the pa	tient to the lowest effec	tive dose? 🛛 Ye	s 🛛 No	
If yes , please provid	de documentation: _				
Reauthorization:					
	-	swer the following:			
•	•	onservative, effective to		s 🗆 No	
ii yes , please provid	de documentation: _				

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Opioid Naïve Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address	:			
Phone:	1		City:	State:		Zip:	
		Medication Inf	ormation (required	d)			
Medication Name:			Strength:			orm:	
Check if requesting			Directions for Use:				
Check if request is	for continuation of the	erapy					
		Clinical Infor	mation (required)				
Clinical informatio	n:						
Does the patient ha	ve a diagnosis of can	cer in the past 365 da	ys? 🛛 Yes 🖾 No				
Does the patient ha	ve a diagnosis of a te	erminal illness? 🛛 Yes	s 🗖 No				
Does the patient ha	ve an <u>illness</u> associat	ed with significant pai	n (e.g., sickle cell and	emia, major	surgery, et	tc)? 🛛 Yes 🖾 No	
If yes , please list the	e diagnosis:						
Does the patient ha	ve an <u>injury</u> associate	ed with significant pain	? 🛛 Yes 🖾 No				
If yes , please list the	e diagnosis:						
Have efforts been m	nade to taper the pation	ent to the lowest effec	tive dose? 🛛 Yes 🛛	Νο			
If yes , please provid	de documentation:						
Ana thana any ath			and all and an all an annual de		a		

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Long Acting and Short Acting Opioid Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Addre	ess:			
Phone:	<u> </u>		City:	State:	Zip:		
		Medication Inf	ormation (requi	red)			
Medication Name:			Strength:		Dosage Form:		
Check if requesting) brand		Directions for Use:				
Check if request is	for continuation of th	erapy					
		Clinical Infor	mation (required	I)			
Clinical informatio	on:						
Does the patient ha	ive a diagnosis of ca	ncer in the past 365 d	ays? 🛛 Yes 🗅 No)			
Does the patient ha	ive a diagnosis of a t	erminal illness? 🛛 Ye	es 🛛 No				
		ated with significant pa	ain (e.g., sickle cell	anemia, etc)'	? 🛛 Yes 🖾 No		
If yes , please list th	-						
Does the patient ha If yes , please list th		ted with significant pa	in? 🛛 Yes 🖾 No				
Have efforts been r	nade to taper the pat	ient to the lowest effe	ctive dose? 🛛 Yes	s 🗆 No			
If yes , please provi	de documentation:						
Reauthorization:							
	rization request an	swer the following:					
	-	onservative, effective	treatment? D Yes	🗆 No			
lf yes , please provi	•						
Are there any other com this review?	ments, diagnoses, sym	ptoms, medications tried	or failed, and/or any o	ther information	n the physician feels is important to		

Please note:



Esbriet[®] & Ofev[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:	NPI#:		Specialty:	-			
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Addres	SS:			
Phone:			City:	State:		Zip:	
		Medication Info	rmation (required	d)			
Medication Name:			Strength:	Dosage Form:		orm:	
Check if requesting	brand		Directions for Use:				
Check if request is	for continuation of th	erapy					
		Clinical Inform	nation (required)				
Select the diagnos	is below:						
Idiopathic pulmo	nary fibrosis (IPF)						
Other diagnosis:			ICD-10 Code(s):				
Clinical informatio	n:						
Does the patient hat days? D Yes D N		acity (FVC) greater tha	n or equal to 50% o	of predicted in	n the last 60)	
Is the requested me	dication prescribed b	by or in consultation wi	ith a pulmonologist?	🛛 Yes 🗳	No		

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Actemra[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	per Information	(required)	Provid	er Infor	mation (required)	
Member Name:		Provider Name:				
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:	Date of Birth:					
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	l		City:	State:	Zip:	
		Medication Info	ormation (required)			
Medication Name:			Strength:		Dosage Form:	
Check if requesting	brand		Directions for Use:		L	
Check if request is	for continuation of the	rapy				
		Clinical Inform	mation (required)			
 Active polyarticular Active systemic juv Chimeric antigen re Moderately to sevee Temporal arteritis of Systemic sclerosis Other diagnosis: Clinical information: Select if Actemra is pr Allergist/immuno Rheumatologist Other Will Actemra be used 	Clinical information: Select if Actemra is prescribed by or in consultation with one of the following specialists: Allergist/immunologist Rheumatologist					
Has the patient had ar	-	arthritis (pJIA), also a to, intolerance to, or con	-	ore non-biol	logic disease modifying anti-	
	n inadequate response	nritis (sJIA), also answ or intolerance to at least	-	t [i.e., non-st	teroidal anti-inflammatory drugs	
For moderately to se	everely active rheumat	oid arthritis (RA), also	answer the following:			
	n inadequate response ⁻ ARDs)? □ Yes □ No	to, intolerance to, or con	traindication to one or m	ore non-biol	logic disease modifying anti-	
	,	(GCA), also answer th	e following:			
=	n inadequate response		traindication to oral or pa	arenteral		



Adbry[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Ν	lember Inform	ation (required)	Provider Information (required			ation (required)	
Member Name	9:		Provider Nam	ne:			
Insurance ID#			NPI#:		5	Specialty:	
Date of Birth:			Office Phone: Office Fax:				
Street Address	5:						
City:	State:	Zip:	Office Street	Office Street Address:			
Phone:			City: State: Zip:			Zip:	
		Medication	Information (required)			
Medication Na					[Dosage Form:	
Check if req	questing brand		Directions for Use:				
Check if req	quest is for continuatio	n of therapy					
		Clinical In	formation (req	uired)			
	ignosis below:						
		/ level)					
Other diagr	nosis:			D-10 Code(s)	:		
Clinical inform							
Select if the re Dermato		prescribed by or in consulta jist/Immunologist					
Medication hi							
Will the reques	sted medication be used	d in combination with anoth	her biologic agent or	targeted imm	unomodul	ator? 🛛 Yes 🛛 No	
		4-day trial of a topical cort			crolimus o	pintment, or Eurisa	
Are there any off	her comments, diagnose	s, symptoms, medications t	tried or failed, and/or a	anv other infor	mation the	e physician feels is imp	ortant to
this review?		-, -, -,,		,		, , ,	

Please note:



CibingoTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Name:					in or mati	ON (required)
member Hame.			Provider Name:			
Insurance ID#:			NPI#:		Spec	ialty:
Date of Birth:			Office Phone: Office Fax:			
Street Address:						
City:	State:	Zip:	Office Street	Office Street Address:		
Phone:			City: State: Zip		Zip:	
		Medication	Information (required)		
Medication Name:			Strength:			
Check if reques	ting brand		Directions for Use:			
Check if reques	t is for continuatio	n of therapy				
		Clinical In	formation (req	uired)		
Select the diagno						
		/ level)				
U Other diagnosis	s:			D-10 Code(s):		······
Clinical informati						
Select if the reque		prescribed by or in consulta ist/Immunologist	ation with one of the t			
Medication histor	ry:					
Will the requested	medication be used	l in combination with anot	her biologic agent or	targeted immu	nomodulator	? 🖸 Yes 📮 No
		4-day trial of a topical cort			rolimus ointm	nent, or Eurisa
. ,						
Are there any other on the	comments, diagnose	s, symptoms, medications	tried or failed, and/or a	any other inform	nation the phy	vsician feels is importa

Please note:



Cimzia[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information		Provide		mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	I	I	City:	State:		Zip:
	Λ	ledication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting	brand		Directions for Use:			
Check if request is f	for continuation of the i	rapy				
		Clinical Inforr	nation (required)			
Select the diagnosis	below:					
Active ankylosing s	pondylitis					
Active psoriatic arth	nritis					
	e chronic plaque psorias					
•	rely active Crohn's dise					
-	rely active rheumatoid a					
-	aphic axial spondyloarth	ritis				
Other diagnosis:			ICD-10 Cod	le(s):		· · · · · · · · · · · · · · · · · · ·
Clinical information:						
Select if the requested Dermatologist	I medication is prescribe		vith one of the following tologist			
Will the requested mee	dication be used in coml	bination with another bio	ologic agent or targeted i	mmunomod	ulator? 🛛 Y	∕es 🛛 No
For active ankylosing	g spondylitis, also ans	wer the following:				
Has the patient had ar (NSAIDs)? □ Yes □	n inadequate response t I No	o, intolerance to, or cont	traindication to one or m	ore non-ster	oidal anti-int	flammatory drugs
For active psoriatic a	arthritis, also answer th	ne following:				
Has the patient had ar	n inadequate response t	o, intolerance to, or cont	traindication to methotre	xate? 🛛 Ye	s 🛛 No	
	ere chronic plaque pso		-			
			traindication to convention			t one of the
following: phototherap sulfasalazine)? D Yes		ystemic treatments (i.e.,	methotrexate, cyclospo	rine, acitretir	٦,	
-	verely active Crohn's		-			
	n inadequate response to opurine, methotrexate)?		traindication to one or m	ore immuno	suppressive	agents (e.g.,
For moderately to se	verely active rheumato	oid arthritis, also answ	er the following:			
Has the patient had ar rheumatic drugs (DMA		o, intolerance to, or cont	traindication to one or m	ore non-biol	ogic disease	e modifying anti-
For active non-radio	graphic axial spondylo	arthritis, also answer	the following:			
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more immunosuppressive agents (e.g., azathioprine, mercaptopurine, methotrexate)? Set No					agents (e.g.,	
• · · ·						



Cimzia[®] Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Quantity limit requests:

What is the quantity requested per MONTH?

What is the reason for exceeding the plan limitations?

Titration or loading dose purposes

D Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)

Requested strength/dose is not commercially available

Other:

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Cosentyx[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	I		City:	State:	Zip:	
		Medication Info	ormation (required)			
Medication Name:			Strength:		Dosage Form:	
Check if requesting	brand		Directions for Use:			
Check if request is f	for continuation of the	erapy	_			
		Clinical Infor	mation (required)			
 Active ankylosing s Active psoriatic arth Moderate to severe Active Non-radiogra Active enthesitis-re Other diagnosis: Clinical information: Select if the requested Dermatologist Will the requested med For active ankylosing Has the patient had artical (NSAIDs)? 	Clinical information: Select if the requested medication is prescribed by or in consultation with one of the following specialists:					
-	n rthritis, also answer ninadequate response	•	lerance to methotrexate?	? DIYes D] No	
-		also answer the follow				
Has the patient had ar	n inadequate response	, contraindication, or into	-		at least one of the following: azine)?	
For active non-radio	graphic axial spondyl	oarthritis or enthesitis	-related arthritis, also a	nswer the f	following:	
	n inadequate response				al anti-inflammatory drugs	
Are there any other comr this review?	ments, diagnoses, symp	toms, medications tried o	or failed, and/or any other	information	the physician feels is important	to

Please note:

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Dupixent[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provid	er Info	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:	:		
Phone:	I	I	City:	State:		Zip:
		Medication Inf	ormation (required	d)		
Medication Name:			Strength:	-)	Dosage Fo	orm:
Check if requesting	brand		Directions for Use:			
Check if request is for continuation of therapy						
		Clinical Infor	mation (required)			
Select the diagnos	sis below:					
Atopic dermatitis	3					
Chronic rhinosinusitis with nasal polyposis (CRSwNP)						
Moderate to severe asthma						
Eosinophilic eso	phagitis					
Prurigo nodularia						
Other diagnosis:)-10 Code(s):	
Atopic dermatitis:						
			oid, pimecrolimus cre	am, tacroli	mus ointm	ent, Eurisa
. ,	ent within the last 120	•				
Was Dupixent preso	cribed by or in consul	tation with a dermato	logist or allergist/imm	unologist?	□ Yes □	No
	sitis with nasal poly	• • •				
Does the patient ha	ve a diagnosis of ina	dequately controlled	CRSwNP? 🛛 Yes 🗆	No		
Has the patient had	a documented trial of	of an intranasal cortic	osteroid (INCS) within	the last 12	20 days? [⊐Yes □No
Was Dupixent preso (i.e., ENT)? D Yes		tation with an allergis	st/immunologist, pulm	onologist, o	or otolaryng	gologist
Moderate to sever						
Has the patient had	a documented trial c	of an inhaled corticost	teroid (ICS) within the	last 120 da	ays? 🛛 Ye	es 🛛 No
			following controller me		•	
	eta 2 agonist (LABA)					,,,
LABA/ICS combination						
Long-acting m	uscarinic antagonists	s (LAMA)				
Leukotriene m	odifiers					
□ Theophylline					–	
Was Dupixent preso	cribed by or in consul	tation with an allergis	st/immunologist or gas	stroenterolo	ogist? 🛛 Y	′es □ No



Dupixent[®] Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Eosinophilic esophagitis:

Has the patient had a documented trial of a high-dose proton pump inhibitor for at least 8 weeks or swallowed topical steroid (e.g., fluticasone propionate or oral budesonide suspension)? **U Yes U No**

Was Dupixent prescribed by or in consultation with an allergist/immunologist, pulmonologist, or otolaryngologist? □ Yes □ No

Eosinophilic esophagitis

Has the patient had a documented trial of a topical corticosteroids or antihistamines within the last 120 days? 🛛 Yes 🔾 No Was Dupixent prescribed by or in consultation with a dermatologist or allergist/immunologist?
Q Yes
No

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Enbrel[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provide	er Infor	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:		1	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
	Ν	ledication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting			Directions for Use:		<u></u>	
Check if request is f	for continuation of the	rapy				
Clinical Information (required)						
Select the diagnosis below: Active ankylosing spondylitis (AS) Active psoriatic arthritis (PsA) Moderate to severe chronic plaque psoriasis (PsO) Moderately to severely active polyarticular juvenile idiopathic arthritis (pJIA) Moderately to severely active rheumatoid arthritis (RA)						
Other diagnosis: Clinical information:			ICD-10 Cod			
Select if the requested Dermatologist Rheumatologist			vith one of the following blogic agent or targeted i			
-				mmunomou		
	n inadequate response t	o answer the following o, intolerance to, or cont	: traindication to one or m	ore non-ste	roidal anti-in	flammatory drugs
-	arthritis (PsA), also ans n inadequate response t	-	traindication to methotre	xate? 🛯 Ye	es 🛛 No	
For moderate to seve	ere chronic plaque pso	oriasis (PsO), also ansv	wer the following:			
Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least one of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, cyclosporine, acitretin, sulfasalazine)? Yes D No						
For moderately to se	verely active polyartic	ular juvenile idiopathio	c arthritis (pJIA), also a	inswer the	following:	
Has the patient had ar rheumatic drugs (DMA		o, intolerance to, or cont	traindication to one or m	ore non-bio	logic disease	e modifying anti-
For moderately to se	For moderately to severely active rheumatoid arthritis (RA), also answer the following:					
	n inadequate response t		traindication to one or m	ore non-bio	logic disease	e modifying anti-



Enbrel[®] Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Quantity limit requests:

What is the quantity requested per MONTH?

What is the reason for exceeding the plan limitations?

- □ Titration or loading dose purposes
- D Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)
- Requested strength/dose is not commercially available
- Other:

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Enspryng[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Medication Info	ormation (required)			
Medication Name:			Strength:		Dosage F	orm:
Check if requesting brand			Directions for Use:		1	
Check if request is for continuation of therapy						
		Clinical Inform	mation (required)			
Select the diagnos	is below:					
Neuromyelitis op	tical disorder (NMOS	SD)				
Other diagnosis:			ICD-10 Code(s):			
Clinical informatio	n:					
		scribed by or in consul			pecialists:	
Will the requested m	nedication be used ir	n combination with ano	ther biologic agent? I	Yes 🗆	No	
Are there any other com this review?	nents, diagnoses, symp	otoms, medications tried o	r failed, and/or any other	information	the physicia	n feels is important to

Please note:



Fasenra[™] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Pro	Provider Information (required)				
Member Name:			Provider Name	Provider Name:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street A	ddress:				
Phone:			City:	State:	Zip:			
		Medication Ir	nformation (re	quired)				
Medication Name:			Strength:	Strength: Dosage Form				
Check if requesting brand			Directions for U	Jse:	I			
Check if request is	for continuatior	of therapy						
		Clinical Info	ormation (requi	ired)				
Select the diagnos	is below:							
Severe asthma v	with an eosinop	hilic phenotype						
Other diagnosis:			ICD-1	0 Code(s):				
Clinical informatio	n:							
dose inhaled cortico	steroid (ICS) a	quate control of asthmation and controlled medication receptor antagonist)?	n (long-acting beta2					
				jist, allergist, or im	munologist? 🛛 Yes 🗆 No			
Are there any other com this review?	ments, diagnoses	s, symptoms, medications tri	ed or failed, and/or an	y other information	the physician feels is important to			

Please note:



Humira[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	per Information	(required)	Provide	er Infor	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#: Specialty:			
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City:	State:		Zip:
		Medication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting			Directions for Use:		<u> </u>	
Check if request is	for continuation of the					
		Clinical Inform	nation (required)			
Select the diagnosis	below:					
Active ankylosing s	spondylitis					
Active psoriatic art	hritis (PsA)					
Moderate to severe chronic plaque psoriasis						
Moderate to severe	e hidradenitis suppurativ	/a (e.g., Hurley Stage II o	or III)			
Moderately to seve	erely active Crohn's dise	ase				
Moderately to seve	erely active polyarticular	juvenile idiopathic arthri	tis (JIA)			
Moderately to seve	erely active rheumatoid a	arthritis (RA)				
-	erely active ulcerative co	. ,				
Non-infectious uve	•					
Other diagnosis:			ICD-10 Cod	e(s):		
Clinical information:				()		
Select if the requested Dermatologist	d medication is prescribe	ed by or in consultation v logist		specialists: theumatolog	jist	
Will the requested me	dication be used in com	bination with another bio	ologic agent or targeted i	mmunomod	ulator? 🛛 Y	res 🛛 No
For active ankylosing	g spondylitis (AS), als	o answer the following	:			
Has the patient had an (NSAIDs)? D Yes		o, intolerance to, or cont	traindication to one or m	ore non-ste	roidal anti-ir	nflammatory drugs
For active psoriatic a	arthritis (PsA), also an	swer the following:				
Has the patient had ar	n inadequate response t	o, intolerance to, or cont	traindication to methotre	xate? 🛛 Ye	es 🛛 No	
For moderate to seve	ere chronic plaque pso	oriasis (PsO), also ansv	wer the following:			
following: photothera	Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least one of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, cyclosporine, acitretin, sulfasalazine)? U Yes D No					
For moderate to seve	ere hidradenitis suppu	rativa, also answer the	following:			
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more of the following: oral or topical antibiotic therapy OR oral or injectable steroid therapy? U Yes D No						
For moderately to se	everely active Crohn's	disease, also answer t	he following:			
Has the patient had ar	•	o, intolerance to, or cont	-	ore immuno	suppressive	agents (e.g.,



Humira[®] Prior Authorization Request Form (Page 2 of 2)

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For moderately to severely active polyarticular juvenile idiopathic arthritis (pJIA), also answer the following:

Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-biologic disease modifying antirheumatic drugs (DMARDs)? **Yes No**

For moderately to severely active rheumatoid arthritis (RA), also answer the following:

Has the patient had an inadequate response to, intolerance to, or contraindication to one or more non-biologic disease modifying antirheumatic drugs (DMARDs)? **U** Yes **D** No

For moderately to severely active ulcerative colitis, also answer the following:

Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with one or more of the following: corticosteroids (i.e., prednisone, methylprednisolone), 5-ASAs (i.e., mesalamine, sulfasalazine, balsalazide, olsalazine), non-biologic DMARDs (i.e., azathioprine, methotrexate, mercaptopurine)? **Tes No**

For non-infectious uveitis, also answer the following:

Has the patient had an inadequate response to, intolerance to, or contraindication to one or more of the following: methotrexate, mycophenolate, azathioprine, cyclosporine, tacrolimus, cyclophosphamide? **D** Yes **D** No

Quantity limit requests:

What is the quantity requested per MONTH?

What is the reason for exceeding the plan limitations?

□ Titration or loading dose purposes

- Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)
- Requested strength/dose is not commercially available

□ Other:

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Ilaris[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Mem	Member Information (required) Provider Information			mation	(required)	
Member Name:			Provider Name	2:		
Insurance ID#:			NPI#:	NPI#: Specialty:		
Date of Birth:			Office Phone:	Office Phone:		
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	ddress:		
Phone:			City:	State:		Zip:
		Medication	Information (re	equired)		
Medication Name:			Strength:		Dosage F	orm:
Check if requesti	ng brand		Directions for l	Directions for Use:		
Check if request	is for continuatio	n of therapy				
		Clinical I	nformation (requ	ired)		
syndrome (MWS Tumor necrosis deficiency (MKD	iuvenile idiopathic iated periodic sync ;)]	fromes (CAPS) [includin	-		. ,	
 Still's disease Other diagnosis: 			ICD	-10 Code(s):		
Clinical informatio						
		liagnosed by, or upon co atologist 🔲 Neurologis				
		l in combination with and				
•	an inadequate res	hic arthritis or Still's d ponse or intolerance to No		-	teroidal anti	-inflammatory drugs
Are there any other co this review?	mments, diagnoses	s, symptoms, medications	s tried or failed, and/or ar	y other information	the physicia	n feels is important to

Please note:



Ilumya[™] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name	9:			
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street A	ddress:			
Phone:	I	I	City:	State:		Zip:	
		Medication Inf	ormation (re	equired)			
Medication Name:			Strength:		Dosage F	orm:	
Check if requesting	brand		Directions for U	Use:			
Check if request is	for continuation of	therapy					
		Clinical Info	mation (requ	ired)			
Select the diagnos	is below:						
Moderate-to-sev	ere plaque psorias	is					
Other diagnosis:			ICD-10 Code(s):				
Clinical informatio	n:						
Is Ilumya prescribed	l by or in consultat	ion with a dermatologis	t? 🛛 Yes 🗆 No)			
Will Ilumya be used	in combination wit	h another biologic ager	nt? 🖸 Yes 🖬 No	0			
	ototherapy or one	ponse to, intolerance to or more oral systemic to					
Are there any other cor this review?	nments, diagnoses, s	ymptoms, medications trie	d or failed, and/or a	any other information	n the physicia	an feels is important to	

Please note:



Kevzara[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:		I		
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Info	rmation (required)				
Medication Name:		Strength:	th: Dosage Form:		orm:		
Check if requesting	brand		Directions for Use:				
Check if request is f	or continuation of the	rapy					
		Clinical Inform	nation (required)				
Select the diagnos	is below:						
Moderately to se	verely active rheuma	toid arthritis (RA)					
Other diagnosis:			ICD-10 Code(s):				
Clinical information	n:						
Is Kevzara prescribe	ed by or in consultation	on with a rheumatologi	st? 🛛 Yes 🗳 No				
Will Kevzara be use	d in combination with	another biologic ager	nt? 🛛 Yes 🗳 No				
•	an inadequate respo natic drugs (DMARD:	nse to, intolerance to, s)?	or contraindication to	one or mo	re non-biol	ogic disease	
Are there any other con this review?	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or any othe	r information	the physicia	an feels is important to	

Please note:



South Dakota Department of **Social Services**

Kineret[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)				
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Addre	Office Street Address:		
Phone:	I		City:	State: Zip:		Zip:
		Medication Info		ed)		
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting	brand		Directions for Use:			
Check if request is for continuation of therapy		erapy	_			
		Clinical Infor	mation (required))		
Select the diagnosis	below:					
Cryopyrin-associat		(CAPS)				
Moderately to seve	erely active rheumatoid	arthritis (RA)				
Deficiency of interle	eukin-1 receptor antag	onist (DIRA)				
Other diagnosis:			ICD-10 Code(s):			
Clinical information:						
Is Kineret diagnosed b neurologist, or other m		n with or recommendatio (es 🛯 No	n of, an immunologist	t, allergist, derr	natologist, rh	eumatologist,
Will the requested m	nedication be used in	n combination with and	other biologic agent	? 🗆 Yes 🗖	No	
For moderately to se	verely active rheuma	toid arthritis (RA), also	answer the following	ng:		
Has the patient had ar rheumatic drugs (DMA		to, intolerance to, or cor	ntraindication to one c	or more non-bio	ologic disease	e modifying anti-
Quantity limit reques						
What is the quantity re						
What is the reason for Titration or loading		limitations?				
		(e.g., one tablet in the m	orning and two tablet	s at night, one	to two tablets	s at bedtime)
Requested strengt	h/dose is not commerc	ially available	-	-		
Other:						
Are there any other comithis review?	ments, diagnoses, sym	otoms, medications tried o	or failed, and/or any ot	her information	the physician	feels is important to

Please note:

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Nucala[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Pro	Provider Information (required)					
Member Name:	:		Provider Name:					
Insurance ID#:			NPI#:	NPI#: Specialty:				
Date of Birth:		Office Phone:						
Street Address:	:		Office Fax:	Office Fax:				
City:	State:	Zip:	Office Street Ad	Office Street Address:				
Phone:			City:	State: Zip:				
		Medication	Information (requ	uired)				
Medication Nan	ne:		Strength:		Dosage Form:			
Check if requ	uesting brand		Directions for Us	se:				
Check if request is for continuation of therapy								
		Clinical In	formation (require	ed)				
Select the dia	agnosis below:							
	thma with an eosinop	hilic phenotype						
Eosinophil	lic granulomatosis wit	h polyangiitis (Churg-S	Strauss Syndrome)					
□ Hypereosii	nophilic syndrome							
□ Chronic rh	inosinusitis with nasa	al polys (CRSwNP)						
Other diag	nosis:		ICD-10	ICD-10 Code(s):				
	mation							
Clinical infor								
		ultation with a rheumat	ologist, pulmonologist	, allergist, or in	nmunologist? 🛛 Yes 🗅 No			
Is Nucala pres	scribed by or in const	ultation with a rheumat			nmunologist? 🛛 Yes 🗅 No			
Is Nucala pres For severe as Has the patier	scribed by or in const sthma with an eosir nt experienced inade	ophilic phenotype, a	Iso answer the follow atic symptoms after a	ving:	ree months use of a high			
Is Nucala pres For severe as Has the patier dose corticost	scribed by or in const sthma with an eosir nt experienced inade teroid and controller r nt had at least two as	ophilic phenotype, a quate control of asthma	Iso answer the follow atic symptoms after a I No	ving: minimum of th	ree months use of a high			
Is Nucala pres For severe as Has the patier dose corticost Has the patier months?	scribed by or in const sthma with an eosir nt experienced inade teroid and controller r nt had at least two as Yes D No	nophilic phenotype, a quate control of asthma medication? □ Yes □	Iso answer the follow atic symptoms after a I No equiring medical interve	ving: minimum of thi ention within th	ree months use of a high			

Please note:



Olumiant[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		ON (required)	Provider Information (required)				
Member Name:			Provider Name:	:			
Insurance ID#:			NPI#: Specialty:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:	Zip:		
		Medication Infe	ormation (req	quired)			
Medication Name:			Strength: Dosage Form:		Dosage Form:		
Check if requesting	brand		Directions for Use:				
Check if request is	for continuation of t	therapy					
		Clinical Infor	mation (requir	red)			
Select the diagnos	is below:						
Moderately to se	verely active rheur	matoid arthritis (RA)					
Other diagnosis:			ICD-1	0 Code(s):			
Clinical informatio	n:						
Is Olumiant prescrib	ed by or in consult	ation with a rheumatolo	gist? 🛛 Yes 🔾	No			
Will Olumiant be use	ed in combination	with another biologic age	ent? 🛛 Yes 🗆 N	No			
Has the patient had	an inadequate res	ponse to, intolerance to	, or contraindicat	tion to methotrex	ate? 🛛 Yes 🖾 No		
Are there any other cor this review?	nments, diagnoses, s	ymptoms, medications tried	or failed, and/or an	ny other information	n the physician feels is important to		

Please note:



Orencia[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)			
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:		I	
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:			City: State: Zip:			Zip:
Medication Infe			rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting	brand		Directions for Use:			
Check if request is f	for continuation of the	rapy				
		Clinical Inform	nation (required)			
-	nritis (PsA) rely active polyarticular rely active rheumatoid a	juvenile idiopathic arthri arthritis (RA)	tis (pJIA) ICD-10 Cod	e(s):		
Clinical information:				•(•).		
Select if the requested Dermatologist Rheumatologist			vith one of the following sologic agent? □ Yes □			
For active psoriatic a	arthritis (PsA), also ans	swer the following:				
Has the patient had an	i inadequate response t	o, intolerance to, or cont	traindication to methotre	xate? 🛛 Ye	s 🛛 No	
-	n inadequate response to		c arthritis (pJIA), also a traindication to one or mo		-	e modifying anti-
_	n inadequate response to	oid arthritis (RA), also o, intolerance to, or cont	answer the following: traindication to one or mo	ore non-biol	ogic disease	e modifying anti-
Quantity limit reques						
	equested per MONTH? _					
	or exceeding the plan I	imitations?				
 Titration or loading Patient is on a dose Requested strength Other:	dose purposes e-alternating schedule (e n/dose is not commercia	e.g., one tablet in the mo ally available	orning and two tablets at	night, one t	o two tablets	s at bedtime)



Otezla[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Info	rmation (required)				
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting brand		Directions for Use:			_		
Check if request is	for continuation of the	rapy					_
		Clinical Inform	nation (required)				
Select the diagnosis	below:						
Active psoriatic art	. ,						
	e chronic plaque psorias	· · ·					
Other diagnosis:			ICD-10 Cod	de(s):			
Clinical information:							
Select if the requested Dermatologist	d medication is prescribe	ed by or in consultation v t	vith one of the following	specialists:			
Will the requested me	dication be used in com	bination with another bio	ologic agent? 🛛 Yes	No			
For active psoriatic a	arthritis (PsA), also an	swer the following:					
Has the patient had a	n inadequate response,	contraindication, or intol	erance to methotrexate	? 🛛 Yes 🗖	l No		
For moderate to sev	ere plaque psoriasis (I	PsO), also answer the f	ollowing:				
		contraindication, or intoleatments (i.e., methotrexa					
Are there any other cor	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or any othe	r information	the physicia	an feels is important t	o

this review?

Please note:



Rinvoq[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Name:Provider Name:Insurance ID#:NPI#:Date of Birth:Office Phone:	Specialty:
	Specialty:
Date of Birth: Office Phone:	
Street Address: Office Fax:	
City: State: Zip: Office Street Address:	
Phone: City: State:	Zip:
Medication Information (required)	
Medication Name: Strength:	Dosage Form:
Check if requesting brand Directions for Use:	<u> </u>
Check if request is for continuation of therapy	
Clinical Information (required)	
Select the diagnosis below:	
Moderately to severely active rheumatoid arthritis (RA)	
Moderately to severely active ulcerative colitis	
Active psoriatic arthritis	
Active ankylosing spondylitis	
Active atopic dermatitis	
Other diagnosis: ICD-10 Code(s	s):
Clinical information:	
Select if the requested medication is prescribed by or in consultation with one of the following specialists:	
Will Rinvoq be used in combination with another biologic agent, Janus Kinus inhibitor e.g., Olumiant, Dupi potent immunsuppressants (e.g., azathioprine, cyclosporine, methotrexate, mycophenolate, etc)?	
For rheumatoid arthritis, psoriatic arthritis, ulcerative colitis, and ankylosing spondylitis also answ	
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more TNF blo Humira, Simponi, Remicade, etc)?	-
For atopic dermatitis also answer the following:	
Has the patient had an inadequate response to, intolerance to, or contraindication to one or more system treatment of atopic dermatitis (e.g., Adbry, Dupixent, etc)?	ic drug product for the

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Siliq[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Pr	Provider Information (required)				
Member Name:			Provider Name	9:				
Insurance ID#:			NPI#:	NPI#: Specialty:				
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Address:					
Phone:			City:	Zip:				
		Medication In	nformation (re	equired)				
Medication Name:			Strength:	Dosage Form:				
Check if requesting brand		Directions for I	Directions for Use:					
Check if request is	for continuation of	therapy						
		Clinical Info	ormation (requ	ired)				
Select the diagnos	is below:							
Moderate to sev	ere chronic plaqu	e psoriasis						
Other diagnosis:			ICD-10 Code(s):					
Clinical informatio	n:							
Is Siliq prescribed b	y or in consultatic	n with a dermatologist	t? 🛛 Yes 🖾 No					
Will Siliq be used in	combination with	another biologic agen	it? 🛛 Yes 🖾 No					
	ototherapy or one	sponse to, intolerance or more oral systemic			nal therapy with at least one losporine, acitretin,			
Are there any other comments, diagnoses, symptoms, medications tried this review?		ried or failed, and/or a	any other information	n the physician feels is important to				



South Dakota Department of

Social Services

Simponi[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City: State: Zip:			Zip:	
	Ν	ledication Info	rmation (required)				
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting	brand		Directions for Use:				
Check if request is f	or continuation of the r	ару					
		Clinical Inform	nation (required)				
 Select the diagnosis below: Active ankylosing spondylitis Active psoriatic arthritis (PsA) Moderately to severely active rheumatoid arthritis (RA) Moderately to severely active ulcerative colitis Other diagnosis: 			ICD-10 Cod	e(s):			
Clinical information:				0(0)			
	medication is prescribe	d by or in consultation w ogist		specialists:			
Will the requested med	dication be used in com	pination with another bio	logic agent? D Yes D	No			
	inadequate response,	answer the following: contraindication, or intole		ion-steroidal	anti-inflamr	natory drugs	
For active psoriatic a	rthritis (PsA), also ans	wer the following:					
Has the patient had an	inadequate response,	contraindication, or intole	erance to methotrexate?	🗆 Yes 🛛	No		
For moderately to sev	verely active rheumato	oid arthritis (RA), also a	answer the following:				
Has the patient had an rheumatic drugs (DMA		contraindication, or intole	erance to one or more n	ion-biologic	disease moo	difying anti-	
	-	e colitis, also answer tl	-				
corticosteroids (i.e., pre	ednisone, methylprednis	contraindication, or intole colone), 5-ASAs (i.e., me rcaptopurine)? □ Yes	esalamine, sulfasalazine				
Quantity limit reques							
What is the quantity re-							
 What is the reason for exceeding the plan limitations? Titration or loading dose purposes Patient is on a dose-alternating schedule (e.g., one tablet in the mbedtime) Requested strength/dose is not commercially available Patient requires a greater quantity for the treatment of a larger surf. Other: 			-	-		at	



Skyrizi[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)				
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth: Office Phone:						
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	I		City:	State:		Zip:
		Medication Info	ormation (required)			
Medication Name:			Strength:		Dosage F	orm:
Check if requesting brand		Directions for Use:				
Check if request is for continuation of therapy						
		Clinical Inform	mation (required)			
Select the diagnos	is below:					
Moderate to seve	ere plaque psoriasis					
Active psoriatic a	rthritis					
Moderately to seven	verely active Crohn's	s disease				
Other diagnosis:			ICD-10 Code(s):			
Clinical informatio						
Select if the request		scribed by or in consu rologist		following s ther		
Will the requested m	nedication be used ir	n combination with ano	other biologic agent? I	Yes 🛛	No	
•		onse to, intolerance to, more oral systemic trea				with at least one
Are there any other com	nents, diagnoses, symp	otoms, medications tried o	r failed, and/or any other	information	the physicia	n feels is important to
this review?		-	· •			•

Please note:



Stelara[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Pro	Provider Information (required)					
Member Name:			Provider Name:	Provider Name:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:	Office Phone:				
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Ac					
Phone:			City: State: Zip:		Zip:			
		Medication	Information (red	quired)				
Medication Nam	e:		Strength:	(un ou)	Dosage Form:			
Check if requ	Check if requesting brand		Directions for U	lse:				
	est is for continuation	of therapy						
		Clinical Ir	nformation (requir	red)				
 Moderate to Moderately to Moderately to Other diagno Clinical information Select if the required Dermatolo Gastroente Rheumato Will the requested 	tic arthritis (PsA) severe chronic plaque o severely active Crohi o severely active ulcer sis: ation: uested medication is p gist erologist logist ed medication be used	n's disease rative colitis rescribed by or in consul in combination with ano	tation with one of the fol ther biologic agent? 📮					
-	• •	Ilso answer the followin ponse to, intolerance to,	•	ethotrexate? 🗖 \	res 🗖 No			
For moderate to Has the patient the following: pl	o severe chronic plac had an inadequate res	que psoriasis, also ans ponse to, intolerance to, nore oral systemic treatr	wer the following: or contraindication to co	onventional therap	by with at least one of			
-	-	rohn's disease, also an	-					
		ponse to, intolerance to, steroids)? □ Yes □ No		ne or conventiona	ll therapy (e.g., azathioprine,			
For moderately	to severely active U	cerative Colitis, also a	nswer the following:					
			or contraindication to one or more conventional therapy (e.g., ne, mercaptopurine, methotrexate)? □ Yes □ No					



Stelara[®] Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Quantity limit requests:

What is the quantity requested per TREATMENT? _____ syringe every _____ weeks

- What is the reason for exceeding the plan limitations?
- □ Titration or loading dose purposes
- Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)
- □ Requested strength/dose is not commercially available
- Other:

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?



Taltz[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)					
Member Name: Provider Name:							
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:	ne: City: State:		Zip:				
		Medication In	formation (required	d)			
Medication Name:		Strength:		Dosage Form:			
Check if requesting brand		Directions for Use:					
Check if request is for continuation of therapy							
		Clinical Info	rmation (required)				
Select the diagnosis	below:						
Active ankylosing s	• •						
Active psoriatic art							
Moderate to severe							
• .	axial spondyloarthriti	s with objective of inflamr					
Other diagnosis:			ICD-10 Code(s):				
Clinical information:							
	d medication is prese	ribed by or in consultatio	n with one of the followin	g specialists:			
Dermatologist							
Rheumatologist							
-		combination with another					
-		n-radiographic axial spo	-		-		
Has the patient had an (NSAIDs)? U Yes		se to, intolerance to, or co	ontraindication to one or	more non-ste	eroidal anti-inflammatory drugs	,	
For active psoriatic a	arthritis, also answ	er the following:					
Has the patient had a	n inadequate respon	se to, intolerance to, or c	ontraindication to methot	rexate? 🛛 Y	es 🛛 No		
For moderate to seve	ere plaque psoriasi	s, also answer the follo	wing:				
		se to, intolerance to, or co al systemic treatments (i.e			y with at least one of the n, sulfasalazine)? Yes	No	
Are there any other com this review?	ments, diagnoses, sy	mptoms, medications tried	l or failed, and/or any othe	r information	the physician feels is importan	t to	

Please note:

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Tremfya[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Info	rmation (required)				
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting	brand		Directions for Use:				
Check if request is f	or continuation of th	erapy					
		Clinical Inform	nation (required)				
Select the diagnosi	is below:						
Moderate to seve	ere plaque psoriasis						
Moderate to seve	ere psoriatic arthritis						
Other diagnosis:			ICD-10	Code(s):			
Clinical information	n:						
Is Tremfya prescribe	ed by or in consultati	on with a dermatologis	t? 🛛 Yes 🖾 No				
Will Tremfya be use	d in combination wit	n another biologic ager	nt? 🛛 Yes 🖾 No				
Has the patient had an inadequate response to, intolerance to, or contraindication to conventional therapy with at least or of the following: phototherapy or one or more oral systemic treatments (i.e., methotrexate, cyclosporine, acitretin, Sulfasalazine, calcipotriene, tazarotene, corticosteroid)? Yes No							
Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to his review?							

Please note:



Xeljanz[®] & Xeljanz XR[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)			
Member Name:		Provider Name:			
Insurance ID#:			NPI#:		Specialty:
Date of Birth:	Date of Birth:		Office Phone:		1
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Address:		
Phone:			City:	State:	Zip:
		Medication In	formation (re	equired)	
Medication Name:			Strength:		Dosage Form:
Check if requesting			Directions for	Use:	-1
Check if request is	for continuation of the	nerapy			
		Clinical Info	rmation (requ	iired)	
Select the diagnosis	below:				
Active psoriatic art	hritis				
•	erely active rheumatoi				
		colitis ar juvenile idiopathic art	thritis (pJIA)		
Other diagnosis: ICD-10 Code(s):					
Clinical information:					
Select if the requested	d medication is prescri	bed by or in consultatio	n with one of the fo	ollowing specialists:	
Dermatologist		-			
Gastroenterolog	ist				
Rheumatologist					
		mbination with another			
		e to, intolerance to, or c s, Remicade)? If so, wh			ockers (e.g., Cimzia, Enbrel,
riunnia, omponi, Avs		s, rtemicade): ii so, wi			
re there any other com	monte disancese evm	ntome modications trio	d or failed and/or ar	w other information	the physician feels is important

re there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Xolair[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)			
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		<u>l</u>
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Address:		
Phone:			City:	State:	Zip:
		Medication Info	ormation (required)		
Medication Name:			Strength:		Dosage Form:
Check if requesting	brand		Directions for Use:		<u></u>
Check if request is	for continuation of th	erapy			
		Clinical Inform	mation (required)		
Select the diagnosis Asthma Chronic idiopathic Nasal polyps with i Other diagnosis:	urticaria (CIU) inadequate response t	o nasal steroid	ICD-10 Code	ə(s):	
Does the patient have Are the patient's symp	a positive skin test or an elevated serum Ig ptoms inadequately co	in vitro reactivity to a pere E level? D Yes D No ntrolled with inhaled cortion n a pulmonologist, allergis	costeroids? 🛛 Yes 🖸 I	No	
Does the patient rema		e H1 antihistamine treatm		allergist, or i	immunologist? 🛛 Yes 🗳 No
Quantity limit request What is the quantity re What is the reason fe Titration or loading Patient is on a dos Requested strengt Other:	sts: equested per MONTH? or exceeding the plar dose purposes e-alternating schedule h/dose is not commerce	(e.g., one tablet in the mo ially available	orning and two tablets a	t night, one t	to two tablets at bedtime)
Are there any other cor	nments, diagnoses, syr	nptoms, medications tried	or failed, and/or any othe	r information	the physician feels is important to

this review?

Please note:



Juxtapid[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Pro	Provider Information (required)			
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address	Street Address:						
City:	State:	Zip:	Office Street Ad	Office Street Address:			
Phone:		I	City:	State:	Zip:		
		Medication	Information (re	quired)			
Medication Nar	me:		Strength:		Dosage Form:		
Check if requ	uesting brand		Directions for Us	Directions for Use:			
Check if requ	uest is for continuatio	on of therapy					
		Clinical I	nformation (requ	ired)			
	agnosis below:						
Heterozyg	ous familial hyperch	olesterolemia (HeFH)					
Other diagnosis: ICD-10 Code(s):							
Clinical infor	mation:						
Is the patient'	s baseline LDL-C le	vel greater than or equ	al to 190 mg/dL? 🛛	∕es 🛛 No			
		cribed by or in consulta	-		gist? 🖸 Yes 🛛 No		
Has the patie	nt had trial and failu	re of Praluent or Repat	ha? 🛛 Yes 🖾 No				
•		•					
						<u></u>	
What is the m	nedical rationale for u	use of Juxtapid over Pr	aluent or Repatha? _				
Are there any oth	er comments, diagnose	es, symptoms, medications	s tried or failed, and/or an	y other information	the physician feels is impo	rtant to	

Please note:

this review?



Extina, XolgelTM & XolegelTM Duo Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Mem	ber Inform	ation (required)	Ρ	rovider Info	ormation (required)			
Member Name:			Provider Name	9:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:		_			
Street Address:			Office Fax:	Office Fax:				
City:	State:	Zip:	Office Street A	Office Street Address:				
Phone:			City:	State:	Zip:			
		Medication I	nformation (required)				
Medication Name:			Strength:	Dosage Form:				
Check if requestir	•		Directions for l	Directions for Use:				
Check if request i	s for continuatio	n of therapy						
		Clinical Inf	formation (req	uired)				
Select the diag	nosis below:							
Seborrheic de	ermatitis in imr	nunocompetent patients	S					
Other diagno	sis:		ICD-10 Co	de(s):				
Clinical informa	ation:							
		failure (a minimum of 6	0 day trial) of ket	toconazole crea	am or shampoo in the past			
120 days? 🛛 Ye	es 🛛 No							
Quantity limit re What is the quar		per MONTH?						
		ding the plan limitatio						
Patient requir	res a larger qu	antity to cover a larger	surface area					
Other:								
Are there any other c this review?	omments, diagnos	es, symptoms, medications tr	ried or failed, and/or a	any other informatio	on the physician feels is important to			



Topical onychomycosis agents Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	ON (required)	Pro	vider Infor	mation (required)		
Member Name:			Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:			
Date of Birth:			Office Phone:	IL			
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Add	Office Street Address:			
Phone:	I		City:	State:	Zip:		
		Medicatio	n Information (red	quired)			
Medication Name:			Strength:		Dosage Form:		
Check if requesting	brand		Directions for Us	Directions for Use:			
Check if request is t	for continuation of t	herapy					
		Clinical I	nformation (requir	red)			
Select the diagno	osis below:						
Onychomycosi	s of the toenails						
Other diagnosi	s:		ICD-10 Code	e(s):			
Clinical informati	ion:						
Has the patient hat 12 months?		re of 90 days of	terbinafine tablets an	d 90 days of to	pical ciclopirox in t	he last	
Are there any other con this review?	nments, diagnoses, s	ymptoms, medication	s tried or failed, and/or any	other information	the physician feels is in	portant to	

Please note:

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Luzu[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informat	ion (required)	Pro	ovider Info	rmation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:	NPI#: Specialty:	
Date of Birth:			Office Phone:		I
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Add	dress:	
Phone:			City:	State:	Zip:
		Medication In	formation (re	quired)	
Medication Name:			Strength:	Strength: Dosage Form:	
Check if requesting	brand		Directions for Use:		
Check if request is f	or continuation o	f therapy			
		Clinical Info	rmation (requi	ired)	
What is the patie	nt's diagnosis	for the medication be	eing requested	? (Mandatory)	
ICD-10 Code(s) [Mandatory]: _				
Medication histor	ry:				
Has the patient trie	ed and failed tw	o topical antifungal ag	ents in the last 3	865 days? 🛯 Y	′es 🛛 No
Has the patient trie	ed and failed tw	o oral antifungal agent	s in the last 365	days? 🛛 Yes	D No
Are there any other con this review?	nments, diagnoses,	symptoms, medications tried	d or failed, and/or an	y other informatior	the physician feels is important to

Please note:



Oravig[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)					
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:	-	
Date of Birth:			Office Phone:			-	
Street Address:			Office Fax:			-	
City: State: Zip:		Zip:	Office Street Address:				
Phone:			City:	State:	Zip:		
		Medication Inf	ormation (required)			
Medication Name:			Strength:		Dosage Form:		
Check if requesting			Directions for Use:			-	
Check if request is f	for continuation of the	rapy				ī	
		Clinical Infor	mation (required)				
Select the diagno	osis below:						
Local treatmen	t of oropharyngeal	candidiasis (OPC)					
Other diagnosis	S:		ICD-10 Code(s):				
Clinical informati	ion:						
•		of clotrimazole troch	nes, fluconazole tab	lets/suspe	nsion, or nystatin		
suspension within	the past 60 days?	□ Yes □ No					
Quantity limit req	-						
•	ty requested per DA		_				
		ne plan limitations	?				
	ding dose purposes		hlet in the morning :	and two tal	blets at night, one to two		
tablets at bedtir					blets at hight, one to two		
	,	mmercially available	Э				
Other:	-	-					
Are there any other con	nmente diagnoses sum	toms medications triad	or failed and/or any otho	r information	the physician feels is important to		
this review?	ninento, ulagnoseo, syliip		or raneu, anu/or any othe	mormation			

Please note:



Vusion[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				_
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (require	ed)			
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting	.		Directions for Use:				
Check if request is	for continuation of the	erapy					
		Clinical Infor	mation (required)				
Select the diagn							
Adjunctive trea	atment of diaper de	rmatitis complicated	by candidiasis				
Other diagnos	is:		_ ICD-10 Code(s):				
Clinical informat	tion:						
Has the patient hat the last 30 days?		(a minimum of 14 d	ay trial) to topical r	nystatin or t	opical OT	C miconazole in	
Quantity limit re What is the quant	quests: tity requested per M	ONTH?					
Patient require	es a larger quantity	he plan limitations to cover a larger sur	face area				
		ptoms, medications tried		er informatior	n the physicia	an feels is important to	

Please note:



Makena® SubQ Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Ρ	Provider Information (required)				
Member Name:			Provider Nam	e:			
Insurance ID#: NPI#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:	Zip:		
		Medication I	nformation	(required)			
Medication Name:			Strength:		Dosage Form:		
Check if requ			Directions for Use:				
Check if requ	est is for continuatio	n of therapy					
		Clinical Inf	formation (red	quired)			
Select the dia	gnosis below:						
Pregnancy	indication, preterm	birth					
Other diagr	nosis:			D-10 Code(s):			
Clinical inform	nation:						
1. Does the pa	atient have a histor	y of previous singleton (s	single offspring) sp	pontaneous perte	rm birth(s)? 🛛 Yes 🛛 No		
2. Is the patier	nt having a singleto	n pregnancy? 🛛 Yes 🛛	🗖 No				
3. Is the thera	py starting betweer	16 weeks, 0 days and 2	20 weeks, 6 days	of gestation?	Yes 📮 No		
		week 37 (through 36 we	eks, 6 days) of ge	estation or deliver	y, which ever occurs first?		
🛛 Yes 🗳	No						
Are there any othe this review?	r comments, diagnose	s, symptoms, medications tr	ried or failed, and/or	any other informatio	on the physician feels is important to		

Please note:



Metozolv[®] ODT (metoclopramide orally disintegrating tablet [ODT])

Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)			
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Addres	S:	
Phone:			City:	State:	Zip:
		Medication Info	ormation (requir	ed)	
Medication Name:			Strength:		Dosage Form:
Check if requesting			Directions for Use:		
Check if request is f	for continuation of the	rapy			
		Clinical Infor	mation (required))	
Symptomatic g	paresis (diabetic ga astroesophageal re		_ ICD-10 Code(s):	
Clinical informati					
Has the patient ha the last 90 days?		I failure of Brand Re	glan or generic m	etocloprami	de tablet or solution within
 What is the reasonal Titration or load Patient is on a tablets at bedtin Requested street 	ty requested per D/ on for exceeding the ding dose purposes dose-alternating sc me) ength/dose is not co	he plan limitations	olet in the morning	g and two ta	blets at night, one to two
				her information	the physician feels is important to

this review?

Please note:



Multiple Sclerosis Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Merr	nber Information (red	quired)	Provide	er Inforr	nation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State: Zip	D:	Office Street Address:		
Phone:			City: State:		Zip:
	Ме	dication Infor	mation (required)		
Medication Name:			Strength:		Dosage Form:
Check if requesti	ng brand		Directions for Use:		
	is for continuation of therapy				
		linical Inform	ation (required)		
Salaat the medicat			actorr (required)		
	tion being requested:		Maven	alad	Rebif
Ampyra	BetaseronCopaxone	Gilenya	Maven		Tascenso ODT
Aubagio Avonex	Dalfampridine ER	Glatopa	Integrid		
Bafiertam		Glatopa	Piegna	•	Vumerity
				у	Zeposia
Select the diagnos					
 Other diagnosis: 	S	· · · · · · · · · · · · · · · · · · ·	ICD-10 Code	(s)·	······
Prescriber's speci			10B-10 0000	(5)	
-	-	· · · · · · · · · · · · · · · · · · ·			
Select if the request Neurologist	ted medication is prescribed by	y or in consultation with	In one of the following s	specialists.	
	npyra (dalfampridine ER) only]				
-	mpridine ER), also answer th				
	ve a history of seizures?	-			
	nex, Bafiertam, Betaseron, Co			atopa, Kesii	mpta, Lemtrada, Mayzent,
• •	Rebif, Tecfidera, or Vumerit	•	•		
	ve a relapsing form of multiple sive disease? □ Yes □ No	scierosis, including c	linically isolated syndro	me, relapsir	ig-remitting disease, or active
For mitoxantrone,	also answer the following:				
	nultiple sclerosis that applies to	the patient:			
	elapsing multiple sclerosis	1			
	ogressive multiple sclerosis				
Worsening rel	apsing-remitting multiple sclere	osis			

Worsening relapsing-remitting multiple sclerosis



Multiple Sclerosis Prior Authorization Request Form (Page 2 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

For Mavenclad, also answer the following:

Does the patient have a relapsing form of multiple sclerosis, including relapsing-remitting disease or active secondary progressive disease? D Yes D No

Has the patient already received the FDA-recommended lifetime limit of 2 treatment courses (or 4 treatment cycles total) of cladribine? D Yes D No

Select the disease-modifying therapies for multiple sclerosis the patient has failed after a trial of at least 4 weeks, has a contraindication to, or intolerance to:

- Aubagio (teriflunomide)
- Avonex (interferon beta-1a)
- Bafiertam (monomethyl fumarate)
- □ Betaseron (interferon beta-1b)
- Lemtrada (alemtuzumab)
- Mayzent (siponimod)

Gilenya (fingolimod)

- Copaxone/Glatopa (glatiramer acetate) □ Extavia (interferon beta-1b)
- Ocrevus (ocrelizumab)

Kesimpta (ofatumumab)

- Plegridy (peginterferon beta-1a)
- Rebif (interferon beta-1a)
- □ Tecfidera (dimethyl fumarate)
- Tysabri (natalizumab)
- □ Vumerity (diroximel)
- Zeposia (ozanimod)

Quantity limit requests:

What is the quantity requested per MONTH?

What is the reason for exceeding the plan limitations?

□ Titration or loading dose purposes

Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to two tablets at bedtime)

Requested strength/dose is not commercially available

Other:

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Tysabri[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	Member Information (required) Provider Information (re			mation (required)			
Member Name:			Provider Nam	e:			
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:	Zip:		
		Medication	Information (r	equired)			
Medication Name:		Strength:		Dosage Form:			
Check if requesting			Directions for	Use:			
Check if request is	for continuation	of therapy					
		Clinical In	formation (requ	uired)			
Select the diagnosis							
Multiple Sclerosis	(type)				0-10 Code(s):		
🔲 Crohn's Disease (severity level)						
U Other					D-10 Code(s):		
Prescriber's special	ty:						
 Neurologist Gastroenterologist 		rescribed by or in consult		ollowing specialists:			
Quantity limit request What is the quantity re What is the reason f Titration or loading Patient is on a dos Requested strengt	sts: equested per MC or exceeding th dose purposes e-alternating sch h/dose is not cor	DNTH? e plan limitations? nedule (e.g., one tablet in t	the morning and two t	ablets at night, one	to two tablets at bedtime)		

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



South Dakota Department of

Social Services

Nasal Steroids Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provid	der Infor	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:			
Phone:	I		City:	State:		Zip:
		Medication Inf	ormation (required	d)		
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting			Directions for Use:			
Check if request is f	for continuation of the					
		Clinical Infor	mation (required)			
Select the diagno Nasal polyps Nonallergic (va Perennial allerg Seasonal allerg Other diagnosis	somotor) rhinitis gic rhinitis gic rhinitis		_ ICD-10 Code(s):			
Medication histor						
Has the patient ha	d a trial and failure	of a generic nasal s	teroid in the past 6	months?	I Yes 🗆 I	No
 What is the reasonal Titration or load Patient is on a tablets at bedtin Requested street 	ty requested per Mo on for exceeding the ding dose purposes dose-alternating sc me)	ne plan limitations hedule (e.g., one tal mmercially available	blet in the morning a	and two ta	blets at ni	ght, one to two
Are there any other con	nments, diagnoses, sym	otoms, medications tried	or failed, and/or any othe	r information	the physicia	In feels is important to

Please note:

this review?



Nascobal[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Info	ormation (required)				
Medication Name:			Strength: Dosage Form:			orm:	
Check if requesting	brand		Directions for Use:				
Check if request is for continuation of therapy							
		Clinical Inform	mation (required)				
Has the patient ha	d a trial and failure	of injectable cyanoc	obalamin within the	past 6 m	onths?	Yes 🛛 No	

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



NuplazidTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Pro	vider Infor	mation	(required)		
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City: State:			Zip:	
		Medication Inf	ormation (requ	uired)			
Medication Name:			Strength: Dosage Form:		orm:		
Check if requesting	brand		Directions for Use:				
Check if request is f	for continuation of the	rapy					
		Clinical Infor	mation (require	ed)			
Select the diagno	sis below:						
Hallucinations a	and delusions asso	ciated with Parkinso	n's disease psy	chosis			
Other diagnosis	s:		_ ICD-10 Code((s):			
Clinical informati	on:						
Is Nuplazid prescr	ibed by or in consu	Itation with a neurolo	ogist or psychiat	rist? 🛛 Yes	🗆 No		
Are there any other con this review?	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or any	other information	the physicia	an feels is important to	

Please note:



NuvessaTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City: State: Zip:			Zip:	
		Medication Inf	ormation (required)			
Medication Name:			Strength: Dosage Form:			orm:	
Check if requesting	brand		Directions for Use:				
Check if request is for continuation of therapy							
		Clinical Infor	mation (required)				
Has the patient ha	d a trial and failure	of metronidazole va	iginal gel 0.75% with	nin the pas	st 30 days	? 🛛 Yes 🖾 No	

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Hetlioz[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		ON (required)	Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street	Address:			
Phone:	1		City:	State:	Zip:		
		Medication Inf	formation	(required)			
Medication Name:			Strength: Dosage Form:		Dosage Form:		
Check if requesting	brand		Directions for Use:				
Check if request is	for continuation of	f therapy					
		Clinical Info	rmation (re	equired)			
Select the diagnos	sis below:						
Non-24-Hour Sle	eep-Wake Disorde	er					
Nighttime sleep	disturbances in S	mith-Magenis syndrome)				
Other diagnosis	:		I	CD-10 Code(s): _			
Medication history	/:						
Has the patient tried zolpidem) within the			estazolam, esz	zopiclone, temaze	epam, triazolam, zaleplon,		
Are there any other com this review?	ments, diagnoses, s	ymptoms, medications tried	l or failed, and/or	r any other informati	on the physician feels is important to		

Please note:



Nuvigil[®] (armodafinil) and Provigil[®] (modafinil) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		F	Provider Information (required)				
Member Name:			Provider Nam	e:			
Insurance ID#:		NPI#: Specialty:			Specialty:		
Date of Birth:			Office Phone:				
Street Address:		Office Fax:					
City:	State:	Zip:	Office Street	Address:			
Phone:	I		City:	State:	Zip:		
		Medication	Information	(required)			
Medication Name:		Strength:		Dosage Form:			
Check if requesting			Directions for	Use:			
Check if request is f	or continuatio	n of therapy					
		Clinical In	formation (re	quired)			
Select the diagno	sis below:						
Excessive slee	piness assoc	iated with obstructive s	sleep apnea/hyp	opnea syndrome	ż		
Narcolepsy							
Shift work sleep	p disorder						
Other diagnosis	s:		ICD-10 Co	ode(s):			
Quantity limit req What is the quanti		per DAY?					
 Titration or load Patient is on a tablets at bedting 	ding dose pui dose-alterna me) ength/dose is	ting schedule (e.g., one not commercially avail	e tablet in the mo	orning and two ta	ablets at night, one to two		
			ried or failed, and/or	any other informatior	n the physician feels is important to		

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Sunosi[™] & Wakix[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	ber Inform	ation (required)	Pr	rovider Infor	mation (required)	
Member Name:			Provider Nam	ie:		
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street A	Address:		
Phone:			City:	State:	Zip:	
		Medication I	nformation (r	required)		
Medication Name:			Strength:			
Check if requesting	•		Directions for	Directions for Use:		
Check if request is	for continuation	n of therapy				
		Clinical Inf	formation (requ	uired)		
Select the diagnosis	below:					
Narcolepsy with ex		e sleepiness				
Obstructive sleep	apnea		105			
Other diagnosis:				-10 Code(s):		
	•	ime sleepiness, answer t	•			
		at least one of the following mine, methylphenidate?		agents: amphetami	ne/dextroamphetamine,	
Quantity limit reques						
What is the quantity re						
What is the reason f		e plan limitations?				
Titration or loading		hedule (e.g., one tablet in tl	he morning and two t	tablets at night one	to two tablets at	
bedtime)	e-alternating SCI	ieuuie (e.y., one lablet in ti	ne morning and two t	iablets at hight, one		
Requested strengt	th/dose is not co	mmercially available				
		for the treatment of a large	r surface area [Topi	cal applications on	ly]	

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Xyrem[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provid	er Infor	mation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Address:	:	-
Phone:	I		City:	State:	Zip:
		Medication Info	rmation (required)		
Medication Name:			Strength:		Dosage Form:
Check if requesting			Directions for Use:		
Check if request is	for continuation of the	rapy			
		Clinical Inform	nation (required)		
Select the diagnosis	below:				
Narcolepsy with ca	· ·				
	cessive daytime sleeping				
Other diagnosis:			ICD-10 Code	e(s):	
Clinical Information:					
Is the patient enrolled	in the Xyrem Success I	Program? 🛛 Yes 🛛 No)		
For narcolepsy with	excessive daytime sle	epiness, answer the fo	llowing:		
		one of the following star nethylphenidate? □ Yes		amphetami	ne/dextroamphetamine,
Quantity limit reques					
	equested per DAY?				
	or exceeding the plan	limitations?			
Titration or loading Ration t is on a dos		e.g., one tablet in the mo	orning and two tablets a	t night one t	to two tablets at
bedtime)			oning and two tablets a	t hight, one t	
	h/dose is not commercia	ally available			
	greater quantity for the t	treatment of a larger surf	ace area [Topical appl	ications on	iy]
Other:					
Are there any other cor this review?	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or any othe	er informatior	n the physician feels is important to

Please note:



Onfi[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provid	ler Info	rmation	(required)	
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (required)			
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting			Directions for Use:		<u> </u>		
Check if request is f	or continuation of the	rapy					
		Clinical Infor	mation (required)				
 Select the diagnosis below: Intractable treatment-resistant seizure disorder Seizures associated with Lennox-Gastaut syndrome (I Other diagnosis: ICD- 							_
Prescriber special Is Onfi prescribed	•	n with a neurologist	? 🛛 Yes 🖾 No				

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Bepreve[®], Lastacaft[®], Pataday[®], Patanol[®], Pazeo[®]

DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provid	er Infor	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address			
Phone:			City:	State:		Zip:
		Aedication Info	ormation (required)		
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting			Directions for Use:			
Check if request is f	or continuation of the	rapy				
		Clinical Infor	mation (required)			
Select the diagnos						
 Allergic conjuncti Other diagnosis: 			ICD-10 Code	e(s):		
Medication history	: a 5 day trial of azelas	stine, emedastine, ep	inastine, generic olop		ketotifen i	in the last
 What is the reason Titration or loadir Patient is on a do bedtime) 	requested per MONT for exceeding the p ng dose purposes	lan limitations?	n the morning and tw	o tablets at	night, one	to two tablets at
Are there any other comr this review?	nents, diagnoses, sympt	oms, medications tried	or failed, and/or any othe	r information	the physicia	an feels is important to

Please note:



Opzelura[™] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatio	n (required)	P	rovider Info	rmation (required)
Member Name:			Provider Nam	e:	
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street A	Address:	
Phone:			City:	State:	Zip:
		Medication Inf	ormation	(required)	
Medication Name:			Strength:		Dosage Form:
Check if requesting	g brand		Directions for	Use:	
Check if request is	for continuation of t	herapy			
		Clinical Infor	mation (red	quired)	
Select the diagnos	sis below:				
Actopic dermatit					
Other diagnosis	•			D-10 Code(s):	
Clinical informatio	on:				
1. Does the patient	t have greater than	or equal to 3% body su	ırface area inv	olvement? 🛛 Ye	s 🗖 No
		s (e.g., face, hands, fee			
			th one of the f	following: corticos	teroids, pimecrolimus and/or
,	iborole? 🛛 Yes				
	ing concurrently wit prine or cyclosporin		other Janus k	kinase inhibitors, c	or potent immunosuppressants
5. What is the requ					
6. How long will the)pzelura?			
-	. •	-			

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?



Oracea[®], Seysara[®], and Solodyn[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatior	(required)	Provie	der Infoi	rmation	(required)	
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:	Office Fax:						
City:	State:	Zip:	Office Street Address:				
Phone:	I		City:	State:		Zip:	
		Medication Inf	ormation (required	d)			
Medication Name:			Strength:		Dosage Fo	rm:	
Check if requesting	brand		Directions for Use:		<u> </u>		
Check if request is f	for continuation of the	rapy					
		Clinical Infor	mation (required)				
Select the diagnos	is below:						
Inflammatory lesit	ions of non-nodular n	noderate to severe acr	ne vulgaris [Seysara	and Solody	/n only]		
Inflammatory lesi	ions (papules and pu	stules) of rosacea [Ora					
Other diagnosis:			ICD-10 Co	ode(s):			
Clinical information	n:						
		ninimum of 90 day tria ycline in the last 180 d		nohydrate, c	loxycycline	hyclate,	
Quantity limit requ							
	requested per DAY?						
Titration or loadir	for exceeding the p	olan limitations?					
		ule (e.g., one tablet in	the morning and two	o tablets at r	niaht. one to	o two tablets at	
bedtime)	J	(1), (1), (1), (1), (1), (1), (1), (1),	3		5 .,		
•	gth/dose is not comm	•					
Other:							
Are there any other con this review?	nments, diagnoses, sym	ptoms, medications tried o	or failed, and/or any othe	er information	the physicia	n feels is important to	

Please note:



Otrexup[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Membe	er Information	(required)	Provid	ler Infor	mation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		·
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Address	:	-
Phone:			City:	State:	Zip:
	N	ledication Info	rmation (required)		
Medication Name:			Strength:		Dosage Form:
Check if requesting b			Directions for Use:		
Check if request is for	r continuation of thera	ру			
		Clinical Inform	nation (required)		
Select the diagnosis					
Active polyarticular	r juvenile idiopathic a	rthritis (pJIA)			
Severe, active rhe	umatoid arthritis (RA)	1			
Severe, recalcitran	nt, disabling psoriasis				
Other diagnosis:			ICD-10 Cod	e(s):	
For active polyarticu following:	ılar juvenile idiopath	nic arthritis (pJIA) or	r severe, active rheu	umatoid art	hritis (RA), answer the
Is the patient intolerar	nt of or has had an ina	adequate response to	first-line therapy?	Yes 🗆 N	0
	and failed one month				injectable) within the last
For severe, recalcitration	ant, disabling psoria	asis, answer the foll	owing:		
Has the patient had in	adequate response t	o other forms of thera	npy? • Yes • No		
	and failed one month			e (e.g., oral,	injectable) within the last
Are there any other com this review?	ments, diagnoses, symp	toms, medications tried c	or failed, and/or any othe	r information	the physician feels is important to

Please note:



Praluent[®] & Repatha[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatio	n (required)	Provid	der Infor	mation (requir	ed)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:	I		
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address	:		
Phone:	I		City:	State:	Zip:	
		Medication Inf	ormation (required	d)		
Medication Name:			Strength:		Dosage Form:	
Check if requesting			Directions for Use:	I		
Check if request is f	for continuation of th	erapy				
		Clinical Infor	mation (required)			
Select the diagnosi	is below:					
Heterozygous far	••	, ,				
	• •	olemia (HoFH) [Repath				
	U	with clinical arterioscler		•	,	
U Other diagnosis:			ICD-10 C	Code(s):		
Clinical information						
•	•	eater than or equal to 70	•			
		e statin therapy for at lettatin tab 40 mg)?		orvastatin ta	ab 40 mg, atorvas	tatin tab
Is the patient a non-	candidate for high c	lose statin therapy (e.g.	, labeled contraindica			
		ith statin treatment with	creatine kinase eleva	ations greate	er than 10 times u	pper limit of
normal [ULN])?			h a agudialagiat ar ag			_
•	dication prescribed	by or in consultation wit	n a cardiologist or en	aocrinologis)
Reauthorization:						
	-	nswer the following: al response to therapy v	with I DI Jovel Jose th	an 70 ma/di	or decreased 30	% from
baseline? U Yes	No	a response to therapy		an 70 mg/u	or decreased 50	/6 110111
Are there any other con this review?	nments, diagnoses, sy	mptoms, medications tried	or failed, and/or any othe	⊮ information	the physician feels i	is important to

Please note:



Proton Pump Inhibitor Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Provic	ler Infor	mation	(required)
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address:	1		
Phone:			City:	State:		Zip:
		Medication Inf	ormation (required)		
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting	brand		Directions for Use:			
Check if request is f	for continuation of the	ару	-			
		Clinical Infor	mation (required)			
Select the diagnosis		esophagitis	Zollinger-Ellison Sy	Indrome		
 Darren s'esopriagni Other diagnosis: 		esopriagilis	ICD-10 Cc			
			oprazole orally disinte et (omeprazole/sodiun			
Does the patient have	a diagnosis which confi	rms a difficulty in swallo	wing? 🛛 Yes 🖾 No			
	cillin-clarithromycin or		esomeprazole magnes et, and Zegerid capsul			
	trial and failure (after a r zole, or rabeprazole? 🕻		the past year with at leas	st one of the t	following ge	enerics: Lansoprazole,
	enced an adverse reacti le, omeprazole, pantopra		ed on a MedWatch form) □ Yes □ No	, allergy or co	ontraindicati	on to <u>ALL</u> of the
Quantity limit reques What is the quantity re						
What is the reason for	or exceeding the plan I	imitations?				
			orning and two tablets at	t night, one to	two tablets	at bedtime)
Are there any other con this review?	nments, diagnoses, symp	otoms, medications tried	or failed, and/or any othe	r information	the physicia	n feels is important to

Please note:



Duexis[®] & Vimovo[®] Prior Authorization Request Form (Page 1 of 2) DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informatior	(required)	Provi	der Info	rmation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Addres	SS:	
Phone:			City:	State:	Zip:
		Medication Inf	ormation (requir	ed)	
Medication Name:			Strength:		Dosage Form:
Check if requesting			Directions for Use:		
Check if request is	for continuation of th				
		Clinical Infor	mation (required)	
OsteoarthritisRheumatoid arth	dylitis [Vimovo only]		ICD-10 Code	a(c).	
Clinical informatio				,(0):	
		ulcer disease/gastroi	ntestinal (GI) bleed	? 🛛 Yes 🗆	No
Does the patient has corticosteroids)?		c factor for gastrointes	stinal adverse event	s (e.g., use	of anticoagulants, chronic
Does the patient hav	ve a history of asthm	a or urticaria after tak	ing aspirin or other	NSAIDs?] Yes 🗆 No
Has the patient had		-		, famotidine	, cimetidine, ranitidine,
Has the patient had		wer the following: eferred generic proto hin the last 180 days?		g., omeprazo	ole, lansoprazole,
 What is the reason Titration or loadin Patient is on a dot tablets at bedtime 	requested per DAY 1 for exceeding the ng dose purposes ose-alternating schee	plan limitations? dule (e.g., one tablet i	n the morning and t	wo tablets a	at night, one to two



Qualaquin[®] (quinine) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Informa	tion (required)	P	rovider Info	ormation (required)			
Member Name:			Provider Nam	e:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street A	Address:				
Phone:			City:	State:	Zip:			
		Medication	Information	(required)				
Medication Name:			Strength:		Dosage Form:			
Check if requesting			Directions for	Use:				
Check if request is	for continuation	of therapy						
		Clinical In	formation (red	quired)				
Select the diagno	osis below:							
Malaria								
Other diagnosi	s:		ICD-10 Co	ode(s):				
Quantity limit rec What is the quanti		er DAY?						
 Titration or load Patient is on a tablets at bedti 	ding dose purp dose-alternati me)		e tablet in the mo	orning and two t	ablets at night, one to tw	10		

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?



Rayos[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			P	Provider Information (required)				
Member Name:			Provider Name	Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:				
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Address:					
Phone:			City:	State:		Zip:		
		Medication I	nformation (required)				
Medication Name:			Strength:		Dosage F	orm:		
Check if requesting	brand		Directions for	Directions for Use:				
Check if request is for continuation of therapy								
	Clinical Information (required)							
Has the patient ha	d a trial and fail	ure of generic predni	sone tablets in t	he past 60 days	s? 🛛 Yes	🗆 No		

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Relistor[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Pr	Provider Information (required)				
Member Name:			Provider Nam	Provider Name:				
Insurance ID#:			NPI#:			Specialty:		
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street A	Office Street Address:				
Phone:		I	City:		State:		Zip:	
		Medication	Information (re	quired)				
Medication Name:			Strength:				orm:	
Check if requesting brand			Directions for	Directions for Use:				
Check if request is for continuation of therapy								
		Clinical In	formation (requi	ired)				
Select the diagnosis	below:							
Opioid-induced co	nstipation in ad	ult patients with adva	nced illness					
Other diagnosis: _			ICD-1	0 Code(s	s):			
Clinical Information								
Does the patient requ	ire palliative ca	re? 🛛 Yes 🖾 No						
Has the patient had a last 30 days?		trial and failure of on	e other laxative (e.g.	, stimulaı	nt, osmoti	c, bulk forn	ning, etc.) in the	
Are there any other con this review?	mments, diagnose	s, symptoms, medicatior	ns tried or failed, and/or	any other	informatior	n the physici	an feels is important to	

Please note:



Soma[®] 250 (carisoprodol) Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		P	Provider Information (required)					
Member Name:			Provider Nam	e:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street	Address:				
Phone:			City:	State:	Zip:			
Medication Information (required)								
Medication Name:			Strength:		Dosage Form:			
Check if requesting			Directions for Use:					
Check if request is	for continuation	of therapy						
		Clinical Ir	nformation (re	quired)				
Select the diagno	osis below:							
Acute painful n	nusculoskeleta	al condition						
Other diagnosi	s:		ICD-10 Co	ode(s):				
Medication histo	ry:							
Has the patient ha	ad a 6 month tr	ial of carisoprodol 35	50 mg within the la	ast 120 days? 🗖	Yes 🛛 No			
Quantity limit red What is the quanti		er DAY?						
 What is the reasonal field of the r	on for exceed ding dose purp dose-alternati me)	ing the plan limitati boses	ne tablet in the mo	orning and two ta	blets at night, one to two			
Other:								

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



TivorbexTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:	Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:				
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Add	Office Street Address:				
Phone:			City:	State:		Zip:		
		Medicatio	n Information (re	quired)				
Medication Name:			Strength:	Strength: Dosage Form:		orm:		
Check if requesting		-6.44	Directions for Us	Directions for Use:				
Check if request is	for continuation	of therapy						
	Clinical Information (required)							
Has the patient had a trial and failure (a minimum of a com nonsteroidal anti-inflammatory drugs (NSAIDs) in th						scription strength		

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Conzip[®], Synapryn[®], Ultram[®] ER (tramadol ER biphasic capsule or tablet)

Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Pro	Provider Information (required)					
Member Name:			Provider Name:	Provider Name:				
Insurance ID#:			NPI#:	NPI#: Specialty:				
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street Add	ress:				
Phone:			City:	State:	Zip:			
		Medicatio	n Information (requ	uired)				
Medication Name:			Strength:		Dosage Form:			
Check if requesting			Directions for Use	e:				
Check if request is	for continuation							
		Clinical	Information (require	ed)				
Clinical information:								
		dol ER tablet or Ultran						
			suspension), tramadol ER		e or tablet? DYes DNo			
-	-		nadol in the last 120 days?					
Has the patient had a form? D Yes D No	n adverse reactio	on to generic immediat	e-release tramadol and the	prescriber has o	documented it on a MedWatch			
Has the patient had a patient's chart notes/r			eric immediate-release tram	adol and the pro	escriber has documented it in the			
Does the patient have	a diagnosis of c	ancer in the past 365 o	days? 🛛 Yes 🖾 No					
Does the patient have	e a diagnosis of a	terminal illness?	es 🛯 No					
		iated with significant p	ain (e.g., sickle cell anemia	, etc)? 🛛 Yes	🗆 No			
If yes , please list the	-							
Does the patient have If yes , please list the	• •	ated with significant pa	ain? 🛛 Yes 🖾 No					
	-	atient to the lowest effe	ective dose? 🛛 Yes 🗅 No					
If yes , please provide								
Reauthorization:	ation results -	nowar the fallowin						
	-	nswer the following:	treatment?					
	•							
,, p p	<u>-</u>							
Are there any other com this review?	ments, diagnoses	, symptoms, medicatio	ns tried or failed, and/or any	other informatio	n the physician feels is important to			

Please note:



Triptans Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)					
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Add	ress:			
Phone:	I		City:	State:	Zip:		
Medication Information (required)							
Medication Name:			Strength:		Dosage Form:		
Check if requesting			Directions for Use	e:			
Check if request is for continuation of therapy							
		Clinical Infor	mation (requir	ed)			
Select the diagno	osis below:						
Migraine with c	or without aura						
Other diagnosi	s:		ICD-1	0 Code(s):			
Medication histo Has the patient ha	•	of a generic triptar	within the last	6 months? □	Yes 🛛 No		
Clinical informat							
		hich confirms a diffi	culty in swallow	ing? 🛛 Yes	🗆 No		
Quantity limit rec							
What is the quanti	ity requested per N	IONTH?	_				
		he plan limitations	s?				
	ding dose purpose		- histing the surger		kalata atu: ukt ana ta tura		
tablets at bedti		chequie (e.g., one ta	ablet in the mor	ning and two	tablets at night, one to two		
	,	ommercially availab	le				
□ Other:							

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Onzetra[®] Xsail[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#: Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State: Zip:		Zip:	
		Medication Inf	ormation (required	i)			
Medication Name:			Strength:		Dosage F	orm:	
Check if requesting	brand		Directions for Use:				
Check if request is for continuation of therapy							
Clinical Information (required)							
Has the patient had a trial and failure to at least six other triptans in the past 36 months? 🛛 Yes 🗅 No							

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?



Nurtec ODT[™], Qulipta[™], Reyvow[®], Ubrelvy[™] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)		Provider Information (required)				
Member Name:			Provider Name:			
Insurance ID#:			NPI#:		Specialty:	
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Address	:		
Phone:	1	I	City:	State:		Zip:
	Ν	ledication Info	rmation (required)			
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting brand			Directions for Use:			
Check if request is	for continuation of the	rapy				
		Clinical Inform	nation (required)			
Preventive treat	i s below: of migraine with or w nent of episodic migr	aine in adults	ICD-10 Co	ode(s):		
Clinical informatio						
Has the patient had	a trial and failure of a	a triptan in the last 120) days? 🛛 Yes 🗆 No)		
Has the patient had	an inadequate respo	nse, intolerance to, or	contraindication to the	iptans? 🗖	Yes 🛛 No	
Does the patient ha	ve cardiovascular dis	ease? 🛛 Yes 🛛 No				
 What is the reason Titration or loadi Patient is on a d bedtime) 	requested per DAY? for exceeding the p ng dose purposes ose-alternating scheo gth/dose is not comn	lan limitations?	n the morning and two	o tablets at r	night, one t	o two tablets at
Are there any other com to this review?	ments, diagnoses, symp	toms, medications tried o	r failed, and/or any othe	information	the physiciar	ו feels is important

Please note:

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This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Uloric Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:		1		
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (requ	iired)			
Medication Name:			Strength:	ngth: Dosage Form:		orm:	
Check if requesting	brand		Directions for Use:				
Check if request is f	or continuation of the	rapy					
		Clinical Infor	mation (require	d)			
Select the diagno	osis below:						
Chronic gout							
Other diagnosis	S:		ICD-10 Code(s):				
Clinical informati	on:						
Has the patient red	ceived an adequate	e trial of at least 1 mo	onth of allopuring	ol? 🖸 Yes 🕻	No		
Does the patient h	ave renal or hepati	c dysfunction?	es 🛛 No				
Are there any other con	nments, diagnoses, sym	ptoms, medications tried	or failed. and/or any o	other information	the physicia	an feels is importa	ant to

۱y pny this review?

Please note:



ViberziTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			P	Provider Information (required)				
Member Name:			Provider Name	Provider Name:				
Insurance ID#:			NPI#:		Specialty:			
Date of Birth:			Office Phone:					
Street Address:			Office Fax:					
City:	State:	Zip:	Office Street A	Office Street Address:				
Phone:			City:	State:	Zip:			
		Medication	Information (required)				
Medication Name:			Strength:		Dosage Form:			
Check if requestin	g brand		Directions for l	Directions for Use:				
Check if request is	s for continuatio	n of therapy						
		Clinical In	formation (req	juired)				
Select the diagr	osis below:							
Irritable bowe	I syndrome wit	th diarrhea (IBS-D)						
Other diagnosis:			ICD-10 Co	ICD-10 Code(s):				

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Xenazine[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:		1		
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (required	d)			
Medication Name:			Strength:		Dosage Fo	orm:	
Check if requesting	brand		Directions for Use:				
Check if request is	for continuation of	therapy					
		Clinical Info	mation (required)				
Clinical informatio	n:						
Does the patient hav	ve a confirmed dia	gnosis of chorea associa	ated with Huntington's	disease?	🗆 Yes 🛛	No	
Is the requested me	dication prescribe	ith a neurologist or psy	ychiatrist?	🗆 Yes 🛛	No		

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:



Xepi[™] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:			NPI#:		Specialty:		
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Inf	ormation	(required)			
Medication Name:			Strength:	gth: Dosage Form:			
Check if requesting	brand		Directions for Use:				
Check if request is	for continuation of the	rapy					
		Clinical Infor	mation (red	quired)			
	Staphylococcus aure	us or Streptococcus p		D-10 Code(s):			
Medication history							
Has the patient had	a 10 day trial and fai	lure of mupirocin ointn	nent/cream wit	hin the past 6 mon	ths? 🛛 Ye	es 🛛 No	
Are there any other cor	nments, diagnoses, sym	ptoms, medications tried	or failed, and/or	any other information	the physicia	In feels is important to	

this review?

Please note:



Xifaxan[®] Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Member Information (required)			Provider Information (required)				
Member Name:			Provider Name:				
Insurance ID#:	NPI#:		Specialty:				
Date of Birth:			Office Phone:				
Street Address:			Office Fax:				
City:	State:	Zip:	Office Street Address:				
Phone:			City:	State:		Zip:	
		Medication Inf	ormation (required)			
Medication Name:			Strength: Dosage Form:			orm:	
Check if requesting			Directions for Use:				
Check if request is f	for continuation of the	rapy					
		Clinical Infor	mation (required)				
Select the diagno	osis below:						
Hepatic encept	nalopathy (HE)						
Irritable bowel syndrome with diarrhea (IBS-D)							
Travelers' diarrhea							
Other diagnosis	s:		_ ICD-10 Code(s):				

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:

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Ambien CR[®], Edluar[™], Intermezzo[®] (zolpidem sublingual tablet [SL]), Zolpimist[™] Prior Authorization Request Form

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Memb	er Information	(required)	Prov	ider Infor	mation (required)
Member Name:			Provider Name:		
Insurance ID#:			NPI#:		Specialty:
Date of Birth:			Office Phone:		
Street Address:			Office Fax:		
City:	State:	Zip:	Office Street Addre	ess:	
Phone:			City:	State:	Zip:
		Medication Info	ormation (requ	ired)	
Medication Name:			Strength:		Dosage Form:
Check if requesting	brand		Directions for Use:		
Check if request is f	for continuation of the	rapy			
		Clinical Infor	mation (require	d)	
Select the diagno	osis below:				
Insomnia					
Other diagnosis	s:		_ ICD-10 Code	(s):	
Medication histor	ry:				
					response, adverse
				ontraindicati	on to generic immediate
		d Ambien tablets?	IYes UNO		
Quantity limit req	-				
•	ty requested per D		0		
What is the reason for exceeding the plan limitations?					
 Patient is on a dose-alternating schedule (e.g., one tablet in the morning and two tablets at night, one to 					ablets at night one to two
tablets at bedtin				ing and the t	
	,	ommercially availab	le		
Other:					

Are there any other comments, diagnoses, symptoms, medications tried or failed, and/or any other information the physician feels is important to this review?

Please note:

This request may be denied unless all required information is received.

For urgent or expedited requests please call 1-855-401-4262.

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Belsomra[®], Dayvigo[®], QuviviqTM Prior Authorization Request Form DO NOT COPY FOR FUTURE USE. FORMS ARE UPDATED FREQUENTLY AND MAY BE BARCODED

Memb	er Information	(required)	Pro	ovider Info	rmation	(required)
Member Name:			Provider Name:			
Insurance ID#:	nce ID#: NPI#: Specialty:					
Date of Birth:			Office Phone:			
Street Address:			Office Fax:			
City:	State:	Zip:	Office Street Ad	dress:		
Phone:			City:	State:		Zip:
		Medication Inf	ormation (re	auired)		
Medication Name:			Strength:		Dosage Fo	orm:
Check if requesting			Directions for Us	se:		
Check if request is	for continuation of the	erapy				
		Clinical Infor	mation (requi	ired)		
Select the diagno	osis below:					
🛛 Insomnia						
Other diagnosi	is:		ICD-10 Cod	de(s):		
Medication histo	ory:					
		14 day trial in the la				
. .		mented it on a Med	<i>,</i> .	r contraindicat	ion to gene	eric immediate
•		d Ambien tablets?				
Quantity limit red						
	ity requested per D		-0			
	ding dose purpose	the plan limitation	S?			
		s chedule (e.g., one t	ablet in the mo	rning and two	tablets at i	night one to two
tablets at bedti						ingini, ene te tre
Requested strength/dose is not commercially available						
Other:						
Are there any other com this review?				y other informatio	n the physicia	an feels is important to

Please note:

This request may be denied unless all required information is received. For urgent or expedited requests please call 1-855-401-4262.

This form may be used for non-urgent requests and faxed to 1-844-403-1029.



Therapeutic Class Overview Attention-Deficit/Hyperactivity Disorder (ADHD) Agents

INTRODUCTION

- Attention-deficit/hyperactivity disorder (ADHD) is the most common neurodevelopmental disorder among children, with an estimated prevalence of up to 10% in school-age children in the United States (US). It is more common in boys than girls and frequently persists into adulthood (*Centers for Disease Control and Prevention [CDC] 2021, Feldman et al 2014*). Epidemiologic studies of adult ADHD have estimated the current prevalence to be 4.4% in the US. (*Bukstein 2022*).
 - In children, this chronic disorder is characterized by symptoms of hyperactivity, impulsivity, and/or inattention. These symptoms affect cognitive, academic, behavioral, emotional, and social functioning (*Krull 2022a*). Common comorbid psychiatric disorders include oppositional defiant disorder, conduct disorder, depression, anxiety disorder, and learning disabilities (*Krull 2022b*). Approximately 20% of children with ADHD develop chronic tic disorders and approximately 50% of children with chronic tics or Tourette syndrome have comorbid ADHD (*Krull 2022c*).
 - ADHD in adults is characterized by symptoms of inattention, impulsivity, and restlessness. Impairment in executive function and emotional dysregulation frequently occur. Common comorbid psychiatric disorders include mood and anxiety disorders, substance use disorder, and intermittent explosive disorder (*Bukstein 2022*).
- For children < 17 years of age, the Diagnostic and Statistical Manual of Mental Disorders Fifth Edition (DSM-5) diagnosis of ADHD requires ≥ 6 symptoms of hyperactivity and impulsivity or ≥ 6 symptoms of inattention. For adolescents ≥ 17 years of age and adults, ≥ 5 symptoms of hyperactivity and impulsivity or ≥ 5 symptoms of inattention are required.
 - The symptoms of hyperactivity/impulsivity or inattention must occur often; be present in more than 1 setting; persist for at least 6 months; be present before the age of 12 years; impair function in academic, social, or occupational activities; and be excessive for the developmental level of the child.
 - Other physical, situational, or mental health conditions that could account for the symptoms must be excluded.
- Treatment of ADHD may involve behavioral/psychologic interventions, medication, and/or educational interventions, alone or in combination (*Krull 2022d*).
 - For preschool children (age 4 through 5 years), behavioral therapy is considered the first-line treatment; when medication is necessary, methylphenidate is generally recommended.
 - For children and adolescents with moderate to severe ADHD, medication and behavioral therapy are recommended. In general, stimulants are the first-line agents; however, nonstimulant medications may be more appropriate for certain children.
 - Some patients do not respond to or may not tolerate the initial stimulant treatment. At least one-half of children who do not respond to one type of stimulant will respond to the other. If there is still no improvement, consideration should be given to switching to or adding a nonstimulant ADHD medication (*Krull 2022e*).
- Multiple agents are currently approved by the Food and Drug Administration (FDA) for the treatment of ADHD. They
 include central nervous system (CNS) stimulants (amphetamine- and methylphenidate-based formulations), as well as
 nonstimulants: 2 selective norepinephrine reuptake inhibitors (SNRIs), atomoxetine and viloxazine extended-release
 (ER); and 2 alpha₂-adrenergic agonists, clonidine ER and guanfacine ER.
 - Due to the potential for abuse, the stimulant agents are classified as Schedule II controlled substances.
 - Several stimulants are also approved for the treatment of narcolepsy and exogenous obesity; the use of stimulants for the treatment of obesity will not be covered in this review. Lisdexamfetamine dimesylate is the only FDA-approved drug for the treatment of binge eating disorder (BED).
- Medispan Classes: ADHD Agents Amphetamines, Dexmethylphenidate, Methylphenidate, Selective Alpha-Adrenergic Agonists, Selective Norepinephrine Reuptake Inhibitor

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Table 1. Medications Included Within Class Review

Drug	Generic Availability
Stimulants	j
Evekeo (amphetamine sulfate)	√
Evekeo ODT (amphetamine sulfate)	-
Azstarys (serdexmethylphenidate/dexmethylphenidate)	-
Adderall (mixed amphetamine salts)	√
Focalin (dexmethylphenidate hydrochloride [HCI])	√
ProCentra (dextroamphetamine sulfate)	√
Zenzedi (dextroamphetamine sulfate)	v
Xelstrym (dextroamphetamine transdermal system)	-
Desoxyn (methamphetamine HCI)	✓
methylphenidate HCI chewable tablets	✓
Methylin Oral Solution (methylphenidate HCI)	✓
Ritalin (methylphenidate HCI)	✓
Dexedrine Spansule (dextroamphetamine sulfate	
sustained-release)	\checkmark
Adzenys XR-ODT (amphetamine ER)	-
Dyanavel XR (amphetamine ER)	-
Adderall XR (mixed amphetamine salts ER)	✓
Mydayis (mixed amphetamine salts ER)	-
Focalin XR (dexmethylphenidate HCI ER)	✓
Vyvanse (lisdexamfetamine dimesylate)	-
Adhansia XR (methylphenidate HCI ER) <mark>*</mark>	-
Aptensio XR (methylphenidate HCI ER)	✓
Concerta (methylphenidate HCI ER)	\checkmark
Cotempla XR-ODT (methylphenidate ER)	-
Jornay PM (methylphenidate HCI ER)	-
methylphenidate HCI ER (CD)	✓
methylphenidate HCI ER	✓
QuilliChew ER (methylphenidate HCI ER)	-
Quillivant XR (methylphenidate HCI ER)	-
Relexxii (methylphenidate HCI ER) (72 mg)	√
Ritalin LA (methylphenidate HCI ER)	\checkmark
Daytrana (methylphenidate transdermal system)	✓
Nonstimulants	
Strattera (atomoxetine HCI)	V
Kapvay (clonidine HCI ER)	✓
Intuniv (guanfacine HCI ER)	✓
Qelbree (viloxazine ER)	-
*Adhansia XR was discontinued by the manufacturer in July 2022.	

(Drugs@FDA 2022, Orange Book: Approved Drug Products with Therapeutic Equivalence Evaluations 2022, Clinical Pharmacology 2022)

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INDICATIONS

Table 2. Food and Drug Administration Approved Indications

Indication	ADHD*	ADHD, as an integral part of a total treatment program which typically includes other remedial measures (psychological, educational, and social) for a stabilizing effect in pediatric patients with a behavioral syndrome characterized by the following group of developmentally inappropriate symptoms: moderate to severe distractibility, short attention span, hyperactivity, emotional lability, and impulsivity. The diagnosis of this syndrome should not be made with finality when these symptoms are only of comparatively recent origin. Nonlocalizing (soft) neurological signs, learning disability, and abnormal electroencephalogram (EEG) may or may not be present, and a diagnosis of CNS dysfunction may or may not be warranted.*	Treatment of ADHD as monotherapy and as adjunctive therapy to stimulant medications	Narcolepsy**	Exogenous obesity, as a short term (a few weeks) adjunct in a regimen of weight reduction based on caloric restriction for patients refractory to alternative therapy (eg, repeated diets, group programs, and other drugs). [†]	Moderate to severe BED in adults
Evekeo (amphetamine sulfate)		\checkmark		\checkmark	\checkmark	
Evekeo ODT (amphetamine sulfate)	\checkmark					
Adzenys XR-ODT, Dyanavel XR (amphetamine)	\checkmark					
Adderall (mixed amphetamine salts)	\checkmark			\checkmark		
Adderall XR, Mydayis (mixed amphetamine salts ER)	\checkmark					
Strattera (atomoxetine HCI)	~					
Kapvay (clonidine HCl ER)	1		\checkmark			
Focalin (dexmethylphenidate IR); Focalin XR (dexmethylphenidate ER)	\checkmark					
ProCentra, Zenzedi (dextroamphetamine sulfate IR); Dexedrine Spansule (dextroamphetamine sulfate SR)		✓		~		
Intuniv (guanfacine HCI ER)			\checkmark			
Vyvanse (lisdexamfetamine dimesylate)	\checkmark					\checkmark

Data as of October 11, 2022 HJ-U/KS-U/AVD

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Desoxyn (methamphetamine HCI)		\checkmark		
Ritalin (methylphenidate HCI IR); methylphenidate HCI chewable tablets		\checkmark	\checkmark	
Methylin Oral Solution; methylphenidate ER tablets	\checkmark		\checkmark	
Adhansia XR, Aptensio XR, Concerta, Cotempla XR-ODT, Daytrana, Jornay PM, QuilliChew ER, Quillivant XR, Relexxii, Ritalin LA (methylphenidate ER)	~			
Azstarys (serdexmethylphenidate/dexmethylphenidate)	\checkmark			
Qelbree (viloxazine ER)	~			
Xelstrym (dextroamphetamine transdermal)	 ✓ 			

(Prescribing Information: Adderall 2022, Adderall XR 2022, Adhansia XR 2021, Adzenys XR-ODT 2022, Aptensio XR 2021, Azstarys 2021, Concerta 2022, Cotempla XR-ODT 2021, Daytrana 2021, Desoxyn 2019, Dexedrine Spansule 2022, Dyanavel XR 2022, Evekeo 2022, Evekeo ODT 2021, Focalin 2021, Focalin XR 2021, Intuniv 2020, Jornay PM 2021, Kapvay 2020, Mydayis 2022, Methylin Oral Solution 2021, methylphenidate chewable tablets 2021, methylphenidate ER 2021, methylphenidate ER (CD) 2021, ProCentra 2021, Qelbree 2022, QuilliChew ER 2021, QuilliChew ER 2021, Ritalin 2021, Ritalin LA 2021, Strattera 2022, Vyvanse 2022, Xelstrym 2022, Zenzedi 2022)

*Adderall, Evekeo, ProCentra, and Zenzedi are approved for use in children 3 years of age and older. Evekeo ODT is approved for use in patients 3 to 17 years of age. Daytrana, Desoxyn, Dexedrine Spansule, Intuniv, and Kapvay are approved for use in children 6 years of age and older. Adderall XR, Adhansia XR, Adzenys XR-ODT, Aptensio XR, Azstarys, Dyanavel XR, Focalin, Focalin XR, Jornay PM, methylphenidate ER (CD), methylphenidate ER, Methylin Oral Solution, methylphenidate chewable tablets, **Qelbree**, QuilliChew ER, Quillivant XR, Ritalin, Strattera, Vyvanse, and **Xelstrym** are approved for use in patients 6 years of age and older. Cotempla XR-ODT is approved for use in pediatric patients 6 to 17 years of age. Ritalin LA is approved for use in pediatric patients 6 to 12 years of age. Concerta and Relexxii are approved for use in children 6 years of age and older, adolescents, and adults up to 65 years of age. Mydayis is approved for use in patients 13 years of age and older.

**These drugs are approved for use in patients 6 years of age and older.

†These drugs are not recommended for use in children under 12 years of age for treatment of exogenous obesity. The limited usefulness of these products should be weighed against possible risks inherent in use of the drugs.

Limitation of use:

- Aptensio XR: Pediatric patients younger than 6 years of age experienced higher plasma exposure than patients 6 years and older at the same dose and high rates of adverse events (AEs), most notably weight loss.
- Lisdexamfetamine: Pediatric patients younger than 6 years of age experienced more long-term weight loss than
 patients 6 years and older. Lisdexamfetamine is not indicated or recommended for weight loss. Use of other
 sympathomimetic drugs for weight loss has been associated with serious cardiovascular (CV) AEs. The safety and
 effectiveness of this drug for the treatment of obesity have not been established.
- Mydayis: Pediatric patients 12 years and younger experienced higher plasma exposure than patients 13 years and older at the same dose and experienced higher rates of AEs, mainly insomnia and decreased appetite.
- Xelstrym: Pediatric patients younger than 6 years of age experienced more long-term weight loss than patients 6 years and older.
- Information on indications, mechanism of action, pharmacokinetics, dosing, and safety has been obtained from the prescribing information for the individual products, except where noted otherwise.

CLINICAL EFFICACY SUMMARY

 Randomized trials, systematic reviews, and meta-analyses have found stimulants, SNRIs (atomoxetine, viloxazine ER), and alpha₂-adrenergic agonists (clonidine ER, guanfacine ER) to be more efficacious than placebo in reducing the core symptoms of ADHD in children and adolescents.

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- Evekeo (amphetamine sulfate) was approved based on a randomized, double-blind (DB), multicenter (MC), placebo-controlled (PC) laboratory classroom study that was conducted in 107 children between the ages of 6 and 12 years (*Childress et al 2015*). The study found Evekeo to be associated with significant improvements in the average Swanson, Kotkin, Agler, M-Flynn, and Pelham (SKAMP) combined score compared to placebo (least squares [LS] mean difference -7.9; 95% confidence interval [CI], -10.1 to -5.6; p < 0.0001).
 - Evekeo ODT, an orally disintegrating amphetamine tablet, was approved under the 505(b)(2) regulatory pathway. The safety and effectiveness of Evekeo ODT for the treatment of ADHD was established based on an adequate and well-controlled study of Evekeo (*Childress et al 2015*).
- Cotempla XR-ODT, a new methylphenidate ER orally disintegrating tablet formulation, was approved based on a randomized, DB, MC, PC laboratory classroom study (*Childress et al 2017*) (N = 87) which found that the average SKAMP-combined score was significantly better for Cotempla XR-ODT than for placebo (LS mean 14.3 [95% CI, 12.2 to 16.4] vs 25.3 [9% CI, 23.0 to 27.6], respectively; p < 0.0001).
- Adhansia XR (methylphenidate ER capsule) was approved via the 505(b)(2) regulatory pathway, and its efficacy was supported by 4 clinical studies in patients with ADHD including 2 studies conducted in adults, 1 study in adolescents 12 to 17 years of age, and 1 study in pediatric patients 6 to 12 years of age (Adhansia XR FDA Clinical Review 2019):
 - One randomized, DB, MC, PC 4-week study conducted in 368 adult patients with ADHD evaluated the safety and efficacy of 4 doses of Adhansia XR (25, 45, 70, and 100 mg) compared to placebo. The primary endpoint, change in the ADHD-Rating Scale (ADHD-RS)-5 total score from baseline to Week 5, was significantly improved compared to placebo in the Adhansia XR 45 mg group (LS mean difference, -6.9; 95% CI, -11.5 to -2.2; p = 0.0013), 100 mg group (LS mean difference, -8.1; 95% CI, -12.9 to -3.2; p = 0.0002), and when combining all dosage groups compared to placebo (LS mean difference, -4.7; 95% CI, -7.7 to -1.6; p = 0.0026). No significant difference was seen in the 25 mg or 70 mg groups compared to placebo.
- A second randomized, DB, crossover, PC study was conducted in 45 adults in an adult workplace environment (*Adhansia XR FDA Clinical Review 2019, Wigal et al 2020*). The study aimed to assess efficacy parameters for Adhansia XR vs placebo over 16 hours post-dose. Patients were titrated to an optimal dose of Adhansia XR (either 25, 35, 45, 55, 70, 85, or 100 mg) during an open-label (OL) treatment period between 2 and 7 weeks, then entered into a 1-week PC, DB treatment phase prior to the adult workplace environment session, followed by a 7-day washout period between crossover periods, then another 1-week treatment phase followed by another adult workplace environment session. The primary endpoint was the average Permanent Product Measure of Performance (PERMP) score for various time points up to 16 hours post-dose. When combining data from all time points, patients treated with Adhansia XR had significant improvements in the PERMP score compared to placebo (LS mean difference, 13.05; 95% CI, 3.88 to 22.23; p = 0.0064).
- A 4-week randomized, DB, PC trial assessed efficacy of Adhansia XR in 354 adolescent patients 12 to 17 years of age (*Adhansia XR FDA Clinical Review 2019*). The study compared Adhansia XR 25, 45, 70, and 85 mg to placebo and found significant improvements in the ADHD-5-RS score from baseline to Week 5 in adolescents treated with Adhansia XR 45 mg (LS mean difference, -5.4; 95% CI, -9.2 to -1.6; p = 0.0052), 70 mg (LS mean difference, -5.2; 95% CI, -9.0 to -1.4; p = 0.0069), and when combining all dosage groups compared to placebo (LS mean difference, -4.3; 95% CI, -7.3 to -1.3; p = 0.0049). Adolescents treated with Adhansia XR 25 or 85 mg did not achieve significant improvements in the ADHD-5-RS score compared to placebo.
 - A fourth study, which included a 6-week OL dose optimization period (majority of patients received between 45 and 55 mg of Adhansia XR) followed by a 1- week DB, PC study, was conducted to assess the efficacy of Adhansia XR in 147 children 6 to 12 years of age in an analog classroom setting. The primary endpoint, average SKAMP-C score (taken at various time points up to 13 hours post-dose), was significantly improved in children treated with Adhansia XR compared to placebo (LS mean difference, -8.6; 95% CI, -10.6 to -6.6).
- Jornay PM, an ER methylphenidate capsule formulation, was approved based on the results of 2 clinical studies conducted in patients 6 to 12 years of age with ADHD:
 - The first study was a 6-week OL dose-optimization study, followed by a 1-week DB, PC withdrawal phase where patients were randomized to continue treatment with Jornay PM or switch to placebo (*Childress et al 2020, Jornay PM Prescribing Information 2021*). The study, which was conducted in an analog classroom setting and included 117 children aged 6 to 12 years, found that Jornay PM was associated with a significant reduction in the SKAMP symptom score over a 12-hour period (LS mean difference, -5.9; 95% CI, -9.1 to -2.7).
 - A randomized, DB, MC, PC, parallel group, forced-dose titration trial was conducted over 3 weeks in 161 children 6 to 12 years of age with ADHD (*Pliszka et al 2017*). The study found that 40 to 80 mg/day of Jornay PM achieved significant improvements vs placebo in ADHD symptoms (LS mean ADHD rating scale-IV, 24.1 vs 31.2; p = 0.002)



at 3 weeks. Significant improvements were also seen vs placebo in key secondary outcomes including at-home early morning and late afternoon/evening functional impairment at 3 weeks. The most commonly reported treatment-emergent AEs were insomnia and decreased appetite.

Mydayis, a mixed amphetamine salts product, was approved for the treatment of ADHD based on the results of 5 MC, DB, PC, randomized controlled trials (RCTs): 3 in adults and 2 in pediatric patients 13 to 17 years of age. The studies found that Mydayis demonstrated a statistically significant treatment effect compared with placebo on various ADHD outcomes measures (eg, ADHD-RS score, PERMP score) (*Mydayis Prescribing Information 2022, Weisler et al 2017, Wigal et al 2018a, Wigal et al 2018b, Wigal et al 2019*) (see results below in Table 3 below). An additional 6-week, randomized, PC, DB, forced dose titration trial in 411 adults with ADHD similarly found that Mydayis significantly improved ADHD-RS-IV scores compared to placebo (LS mean treatment difference for all Mydayis doses combined vs placebo, -10.6; 95% CI, -13.2 to -8.0; p < 0.0001) (*Frick et al 2020*).

Study Number (Age range)	Primary Endpoint	Treatment Group	Mean Baseline Score (SD)	LS Mean Change from Baseline	Placebo-subtracted Difference (95% CI)
Adult Studies				Daseinie	
Study 1	ADHD-RS	Mydayis 12.5 mg/day§	39.8 (6.38)	-18.5	-8.1 (-11.7 to -4.4)
(18 to 55 years)		Mydayis 37.5 mg/day [§]	39.9 (7.07)́	-23.8	-13.4 (-17.1 to -9.7)
,		Placebo	40.5 (6.52)	-10.4	
Study 2 (18 to 55	Average PERMP	Mydayis 50 mg/day [§]	239.2 (75.6)†	293.23*	18.38 (11.28 to 25.47)
years)		Placebo	249.6 (76.7)†	274.85*	
Study 3 (18 to 55	Average PERMP	Mydayis 25 mg/day§	217.5 (59.6)†	267.96*	19.29 (10.95 to 27.63)
years)		Placebo	226.9 (61.7) [†]	248.67*	
Pediatric Stud	lies				
Study 4 (13 to 17 years) [‡]	ADHD-RS-IV	Mydayis 12.5 to 25 mg/day [§]	36.7 (6.15)	-20.3	-8.7 (-12.6 to -4.8)
,		Placebo	38.3 (6.67)	-11.6	
Study 5 (13 to 17	Average PERMP	Mydayis 25 mg/day [§]	214.5 (87.8)†	272.67*	41.26 (32.24 to 50.29)
years)		Placebo	228.7 (101) [†]	231.41*	

Table 3. Summary of Primary Efficacy Results for Mydayis

SD = standard deviation; LS = least squares; CI = confidence interval

†Pre-dose PERMP total score

*LS mean for PERMP is post-dose average score over all sessions of the treatment day, rather than change from baseline

‡Results are for a subgroup of study 4 and not the total population

§Doses statistically significant for placebo

Azstarys, a combination of serdexmethylphenidate and dexmethylphenidate, was approved based on results from a randomized, DB, PC analog classroom study (*Kollins et al 2021*). A total of 150 patients aged 6 to 12 years were enrolled. Following an OL, 3-week dose titration phase, patients were randomly assigned during a 1-week parallel treatment period to either the optimized dose Azstarys or placebo. After 1 week, evaluations were done using the SKAMP rating scale over 13 hours in a classroom setting. Mean change in SKAMP from baseline (primary outcome) was significantly greater with Azstarys compared with placebo (placebo-subtracted difference -5.41; 95% CI, -7.10 to -3.71; p < 0.001). The efficacy of Azstarys in adults and pediatric patients 13 to 17 years of age was established by pharmacokinetic bridging between Azstarys and Focalin XR (dexmethylphenidate ER) capsules.

• Qelbree (viloxazine ER), an SNRI, was shown to be superior to placebo in 3 DB, MC, randomized, PC trials in pediatric patients with ADHD.

Trial 1 enrolled 313 patients aged 6 to 11 years who were randomized to treatment with viloxazine ER 200 or 400 mg or placebo once daily for 8 weeks (*Nasser 2021b*). Improvements in ADHD-RS-5 total scores were reported, with LS mean changes from baseline of -17.6, -17.5 and -11.7 for viloxazine ER 200 mg, 400 mg, and placebo, respectively (p < 0.05 for both comparisons to placebo).</p>

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- Trial 2 enrolled 477 patients aged 6 to 11 years who were randomized to either viloxazine ER 100 mg or 200 mg or placebo once daily for 6 weeks (*Nasser 2020*). LS mean changes from baseline in ADHD-RS-5 total scores were -16.6, -17.7, and -10.9 for viloxazine ER 100 mg, 200 mg, and placebo, respectively (p < 0.05 and p < 0.0001 for viloxazine ER 100 mg vs placebo, respectively).</p>
- A third trial evaluated viloxazine ER in 310 patients aged 12 to 17 years of age who were randomized to viloxazine ER 200 mg, 400 mg, or placebo (*Nasser 2021a*). After 6 weeks of treatment, viloxazine ER 200 mg and 400 mg resulted in LS mean changes from baseline in ADHD-RS-5 total scores of -16.0, -16.5, and -11.4 for viloxazine ER 200 mg, 400 mg, and placebo, respectively (p < 0.05 vs placebo for both comparisons).</p>
- The Dyanavel XR (amphetamine ER) tablet was approved in November 2021 for the treatment of patients 6 years and older. The pharmacokinetic profile of the Dyanavel XR tablet was established to be bioequivalent to that of the Dyanavel XR oral suspension (*Dyanavel XR Prescribing Information 2022*). The safety and efficacy of the ER tablet were evaluated in a randomized, DB, PC, fixed-dose study in 130 adult patients with ADHD (*Cutler et al 2022a*). Patients entered a 5-week, DB, dose-titration phase in which they were randomized to receive Dyanavel XR tablet or matching placebo once daily in the morning. The starting dose of 5 mg was titrated in 5-mg increments per week, and patients received a final dose of 20 mg for 14 ± 3 days before visit 5. The primary endpoint of mean PERMP-Total score (PERMP-T) across all postdose time points at visit 5 was significantly higher (improved) in the Dyanavel XR tablet group compared to the placebo group (302.8 vs 279.6; p = 0.0043).
- Xelstrym (dextroamphetamine transdermal system) was approved by the FDA in 2022 for the treatment of ADHD in adults and pediatric patients aged 6 to 17 years. Its efficacy was supported by previous, well-controlled studies of lisdexamfetamine in pediatric and adult patients, in addition to a MC, DB, randomized, PC, modified analog classroom study in pediatric patients aged 6 to 17 years (*Cutler et al 2022b*). The study was conducted in 2 periods, and Xelstrym patches delivering different doses (5, 10, 15, and 20 mg) were evaluated. Patients were enrolled in a 5-week, OL, stepwise dose-optimization period in which they were started on a 5-mg patch and evaluated weekly for possible adjustments to the next dose level. Once the optimal dose was reached, it was maintained during a 2-week, crossover, DB treatment period. A total of 106 patients entered the DB treatment period. The study found Xelstrym to be associated with significant improvement in the SKAMP total score compared to placebo (LS mean difference -5.87; 95% CI, 6.76 to -4.97; p < 0.001).
- A systematic (Cochrane) review of 185 RCTs (*Storebø et al 2015*) (N = 12,245) in children and adolescents with ADHD found that methylphenidate may improve teacher-rated ADHD symptoms, teacher-reported general behavior, and parent-reported quality of life (QOL) vs placebo. However, the evidence was of low quality.
- An RCT called the Preschool ADHD Treatment Study (PATS) (*Greenhill et al 2006*) evaluated the efficacy of methylphenidate immediate-release (IR) in 303 preschool children with ADHD and found that it demonstrated significant reductions on ADHD symptom scales; however, the effect sizes (0.4 to 0.8) were smaller than those generally reported for school-age children.
- A systematic (Cochrane) review of 23 PC, RCTs (*Punja et al 2016*) (N = 2675) found that amphetamines were effective at improving the core symptoms of ADHD, but they were also associated with a higher risk of AEs compared to placebo. There was no evidence that one kind of amphetamine was better than another and there was no difference between short-acting and long-acting formulations.
- A meta-analysis of 25 DB, PC, RCTs (*Schwartz et al 2014*) (N = 3928) in children and adolescents with ADHD found atomoxetine to be superior to placebo for overall ADHD symptoms, with a medium effect size (-0.64).
- A meta-analysis of 25 RCTs (all rated as low or very low quality evidence) in children with autism and concurrent ADHD symptoms concluded that methylphenidate and atomoxetine both reduced parent-rated hyperactivity and inattention (*Rodrigues et al 2021*). Methylphenidate also reduced teacher-rated hyperactivity and inattention, but atomoxetine only reduced teacher-rated inattention.
- A meta-analysis of 12 RCTs (*Hirota et al 2014*) (N = 2276) in pediatric patients with ADHD found that alpha₂adrenergic agonists were significantly superior to placebo for overall ADHD symptoms both as monotherapy and, to a lesser extent, as augmentation therapy to stimulants.
 - Meta-analytic results failed to demonstrate a significant difference in efficacy between alpha₂-adrenergic agonists. In sub-analyses of individual formulations, the ER formulations separated robustly from placebo whereas the IR formulations did not separate from placebo.
- A systematic review of 16 RCTs and 1 meta-analysis (*Chan et al 2016*) (N = 2668) found evidence supporting the use of methylphenidate ER and amphetamine ER formulations, atomoxetine, and guanfacine ER for the treatment of ADHD in adolescents. For the primary outcome measure of mean change in ADHD-RS total symptom score, both stimulant and nonstimulant medications led to clinically significant reductions of 14.93 to 24.60 points.

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- For the treatment of ADHD in children and adolescents, stimulants typically have a slightly larger treatment effect size (standardized mean difference [SMD]) than nonstimulants (approximately 1.0 vs approximately 0.7 for both atomoxetine and alpha₂-adrenergic agonists). However, there is insufficient evidence to definitively conclude that one stimulant is more efficacious than another (*Krull 2022e, Wolraich et al 2019*).
 - An Agency for Healthcare Research and Quality (AHRQ) review of 78 studies (*Jadad et al 1999*) evaluating the efficacy of various interventions for the treatment of ADHD in children and adults found few, if any, differences between methylphenidate and dextroamphetamine.
 - A meta-analysis of 23 DB, PC trials (*Faraone 2010a*) comparing the efficacy of methylphenidate and amphetamine formulations found that amphetamine products may be moderately more efficacious than methylphenidate products.
 - A DB, PC, RCT (*Newcorn et al 2008*) (N = 516) comparing the efficacy of atomoxetine vs methylphenidate ER (osmotic-release formulation) in patients 6 to 16 years of age with ADHD found that both drugs were superior to placebo in terms of response rate, and that methylphenidate ER was superior to atomoxetine.
 - A meta-analysis of 29 DB, PC trials (*Faraone et al 2006*) evaluated the efficacy of various medications (methylphenidate and amphetamine compounds, atomoxetine, pemoline [no longer available in the US], bupropion, and modafinil) for the treatment of ADHD. The effect sizes for nonstimulant medications were significantly less than those for IR stimulants or long-acting stimulants. The 2 classes of stimulant medications did not differ significantly from one another.
 - A meta-analysis of 28 DB, PC, RCTs (*Stuhec et al 2015*) (N = 4699) compared the efficacy of various medications for the treatment of ADHD in children and adolescents. Efficacy in reducing ADHD symptoms compared to placebo was small for bupropion (SMD, -0.32; 95% CI, -0.69 to 0.05), modest for atomoxetine (SMD, -0.68; 95% CI, -0.76 to -0.59) and methylphenidate (SMD, -0.75; 95% CI, -0.98 to -0.52), and highest for lisdexamfetamine (SMD, -1.28; 95% CI, -1.84 to -0.71).
 - A network meta-analysis and mixed treatment comparison of 36 RCTs (*Joseph et al 2017*) evaluating the comparative efficacy and safety of ADHD pharmacotherapies in children and adolescents found that lisdexamfetamine had greater efficacy than guanfacine ER, atomoxetine, and methylphenidate ER. Guanfacine ER had a high posterior probability of being more efficacious than atomoxetine, but their credible intervals overlapped.
 - A network meta-analysis of 48 DB, RCTs (*Padilha et al 2018*) compared the safety and efficacy of various ADHD medications in children and adolescents. Of the 12 trials that were evaluated for efficacy, analysis was performed using the Clinical Global Impression Improvement (CGI-I) scale for 3 drugs, which showed that methylphenidate was more effective than atomoxetine (MD, 3.15; 95% CI, 0.75 to 13.71) and guanfacine (MD, 1.92; 95% CI, 0.64 to 5.94). Thirty-three trials were evaluated for safety. Ranking of AEs showed that lisdexamfetamine was more likely to cause sleep disorders, loss of appetite, and behavior problems compared to other treatments.
- Alpha2-adrenergic agonists have been associated with improvements in ADHD symptoms and comorbid tics.
 - A meta-analysis of 9 DB, PC, RCTs (*Bloch et al 2009*) (N = 477) was conducted to determine the relative efficacy of different medications in treating ADHD and tic symptoms in children with both Tourette syndrome and ADHD.
 - Methylphenidate seemed to offer the greatest improvement of ADHD symptoms and did not seem to worsen tic symptoms.
 - Alpha₂-adrenergic agonists offered the best combined improvement in both tic and ADHD symptoms.
 - Atomoxetine significantly improved both tic and ADHD severity compared to placebo.
 - One small study found that tic severity was significantly increased with higher doses of dextroamphetamine treatment.
 - A Cochrane review of 8 RCTs (Osland et al 2018) including 510 children with both ADHD and a chronic tic disorder found low-quality evidence for improvement of ADHD symptoms with methylphenidate, atomoxetine, and clonidine, and very low-quality evidence for desipramine, dextroamphetamine, guanfacine, and deprenyl. Tic symptoms improved with guanfacine, desipramine, methylphenidate, clonidine, and a combination of methylphenidate and clonidine. The authors noted that in 1 study with a short duration (3 weeks), high doses of dextroamphetamine worsened tics.
- There are limited efficacy data regarding the treatment of ADHD in the adult population. Comparison of effect sizes in clinical trials suggests that stimulant medications are more efficacious in adult ADHD than nonstimulants.
- In April 2022, the FDA approved an expanded indication for Qelbree for the treatment of ADHD in adults based on the results of a DB, MC, randomized, PC, flexible-dose, parallel-group monotherapy trial (*Qelbree Prescribing Information 2022, Nasser 2022*). A total of 374 patients with ADHD aged 18 to 65 years were randomized to receive viloxazine ER (flexible dose of 200 to 600 mg/day) or matching placebo for 6 weeks. The primary and secondary endpoints were the change in the Adult ADHD Investigator Symptom Rating Scale (AISRS) total score and the Clinical Global Impressions-Severity of Illness (CGI-S) score, respectively, from baseline at end of study. Patients in the viloxazine Data as of October 11, 2022 HJ-U/KS-U/AVD
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ER group had a greater reduction in the AISRS total score than the placebo group (LS mean change, -15.5 vs -11.7; p = 0.0040). A significantly greater reduction in the CGI-S score was also seen in patients treated with viloxazine ER compared to placebo (LS mean change, -1.4 vs -1.0; p = 0.0023).

- In a meta-analysis of 12 clinical trials (*Cunill et al 2013*) (N = 3375) comparing atomoxetine with placebo in adult ADHD, atomoxetine led to a modestly greater reduction in ADHD symptom severity but was associated with higher all-cause discontinuation.
- A meta-analysis (*Faraone 2010b*) of 19 randomized trials of 13 medications for adult ADHD found a greater average effect size for reduction in ADHD symptoms in patients receiving short- and long-acting stimulant medications (vs placebo; 0.86 and 0.73, respectively) compared with patients receiving nonstimulant medication (vs placebo; 0.39). No difference in effect size was found between short- and long-acting stimulants.
- A meta-analysis of 20 randomized trials (*Stuhec et al 2019*) compared the efficacy, acceptability, and tolerability of lisdexamfetamine, mixed amphetamine salts, methylphenidate, and modafinil in the treatment of ADHD in adults. The highest effect size in reducing ADHD symptoms was found with lisdexamfetamine (SMD -0.89; 95% CI, -1.09 to -0.70), while moderate reductions in symptoms were seen with mixed amphetamine salts (SMD -0.64; 95% CI, -0.83 to -0.45) and methylphenidate (SMD -0.50; 95% CI, -0.58 to -0.41). No efficacy was reported with modafinil.
- A Cochrane review of 19 studies (*Castells et al 2018*, N = 2521) comparing dextroamphetamine, lisdexamfetamine, and mixed amphetamine salts for the treatment of ADHD in adults found that overall, amphetamines reduced the patient- and clinician-rated severity of ADHD symptoms compared to placebo; however, they did not improve retention in treatment. Amphetamines were associated with an increased proportion of patients who withdrew because of AEs. When comparing different types of amphetamines, lisdexamfetamine and mixed amphetamine salts reduced the severity of ADHD symptoms as rated by clinicians, but dextroamphetamine did not. No differences in any outcome were found when comparing immediate- and sustained-release formulations.
- A systematic review and network meta-analysis (*Elliot et al 2020*) of 81 RCTs compared methylphenidate, atomoxetine, dexamfetamine, lisdexamfetamine, guanfacine, mixed amphetamine salts, modafinil, and bupropion for the treatment of ADHD in adults. Treatment with any ADHD pharmacotherapy was associated with statistically significant improvement in patient-reported clinical response vs placebo. When drugs were analyzed individually, only atomoxetine was found to significantly improve patient-reported clinical response compared to placebo (mean difference [MD], -5.9; 95% CI, -12.6 to -0.4). Atomoxetine (MD, -3.7; 95% CI, -6.7 to -0.9), sustained-release methylphenidate (MD, -5.7; 95% CI, -11.2 to -0.3), and low-dose methylphenidate (MD, -10.4; 95% CI, -19.0 to -2.1) were found to improve clinician-assessed clinical response compared to placebo. No significant differences were observed between individual medications when response was considered as a continuous outcome.
- Another meta-analysis (*Cortese et al 2018*) of 133 RCTs comparing the use of amphetamines, atomoxetine, bupropion, clonidine, guanfacine, methylphenidate, and modafinil for the treatment of ADHD found that all drugs were superior to placebo for ADHD core symptoms as rated by clinicians in children and adolescents, and all drugs except for modafinil were more efficacious than placebo in adults.
 - When comparing the various drugs based on teachers' ratings in children and adolescents, only methylphenidate and modafinil were found to be more efficacious than placebo.
 - In head-to-head comparisons, differences in efficacy based on clinicians' ratings were found, favoring amphetamines over modafinil (SMD, -0.39; 95% CI -0.67 to -0.12), atomoxetine (SMD, -0.46; 95% CI, -0.65 to -0.27), and methylphenidate (SMD, -0.24; 95% CI, -0.44 to -0.05) in children and adolescents. Efficacy results based on clinicians' ratings were similar for adults, and favored amphetamines over modafinil (SMD, -0.94; 95% CI -1.43 to -0.46), atomoxetine (SMD, -0.34; 95% CI, -0.58 to -0.10), and methylphenidate (SMD, -0.29; 95% CI, -0.54 to -0.05).
- Lisdexamfetamine dimesylate has demonstrated efficacy in the treatment of BED. Direct comparison trials between lisdexamfetamine and other drugs used off-label to treat BED are lacking.
 - In 2 Phase 3, 12-week, randomized, DB, PC trials (*McElroy et al 2016*) (N = 773) in patients with moderate to severe BED, lisdexamfetamine-treated patients had a statistically significantly greater reduction from baseline in mean number of binge days per week at week 12 vs placebo (treatment difference in study 1: -1.35; 95% CI, -1.70 to -1.01; study 2: -1.66; 95% CI, -2.04 to -1.28; both p < 0.001).
 - A 12-month, OL extension study (Gasior et al 2017) (N = 599) in adults with BED found that the long-term safety and tolerability of lisdexamfetamine were generally consistent with the safety profile observed in 3 previous short-term trials in BED as well as its established profile for ADHD. Common treatment-emergent AEs included dry mouth, headache, insomnia, and upper respiratory tract infection. Weight loss and increases in blood pressure and pulse rate were also observed.

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- In a Phase 3, DB, randomized, PC, withdrawal study (*Hudson et al 2017*) (N = 418) in adults with moderate to severe BED, responders to lisdexamfetamine during a 12-week OL phase were randomized to placebo or continued lisdexamfetamine during a 26-week, DB phase. The percentage of patients meeting relapse criteria was 3.7% with lisdexamfetamine vs 32.1% with placebo; time to relapse statistically favored lisdexamfetamine (p < 0.001). The hazard ratio (HR) was 0.09 (95% CI, 0.04 to 0.23).
- A systematic review and meta-analysis of 14 clinical and 7 preclinical trials concluded that lisdexamfetamine effectively treats BED and reduces both symptoms (MD, 0.93; 95% CI, 0.74 to 1.12) and body weight (based on systematic review only) (*Schneider et al 2021*).
- A systematic review and meta-analysis of 9 waitlist-controlled psychological trials and 25 PC trials evaluating pharmacologic (n = 19) or combination (n = 6) treatment for BED (*Brownley et al 2016*) found that therapist-led cognitive behavioral therapy (CBT), lisdexamfetamine, and second-generation antidepressants (SGAs) increased binge-eating abstinence (relative risk [RR], 4.95 [95% CI, 3.06 to 8.00], 2.61 [95% CI, 2.04 to 3.33], and 1.67 [95% CI, 1.24 to 2.26], respectively), while lisdexamfetamine and SGAs decreased binge-eating frequency (MD in days/week, -1.35 [95% CI, -1.77 to -0.93] and -0.67 [95% CI, -1.26 to -0.09], respectively). Topiramate and other forms of CBT also increased abstinence and reduced binge-eating frequency.
- A 2018 systematic review and meta-analysis of 45 RCTs (*Ghaderi et al 2018*) compared various psychological, pharmacological, and combined treatments for BED, and found moderate support for the efficacy of CBT and CBT-guided self-help (moderate quality of evidence), and low-quality evidence to support interpersonal psychotherapy, selective serotonin reuptake inhibitors (SSRIs), and lisdexamfetamine for the cessation of or reduction in the frequency of binge eating. Only lisdexamfetamine showed a modest effect on weight loss (SMD for body mass index 5.23; 95% CI, -6.52 to -3.94).

CLINICAL GUIDELINES

ADHD

- Several clinical guidelines have provided recommendations on the treatment of ADHD in children and adolescents.
 According to the American Academy of Pediatrics (AAP) guidelines (*Wolraich et al 2019*), the evidence is particularly strong for stimulant medications, and sufficient but less strong for atomoxetine, guanfacine ER, and clonidine ER (in that order; newer agents such as serdexmethylphenidate/dexmethylphenidate [Azstarys] and viloxazine [Qelbree] are not addressed in the current guidelines). Guanfacine ER and clonidine ER have evidence to support their use as adjunctive therapy with stimulant medications. Methylphenidate is recommended for preschool-aged children who have had an inadequate response to behavioral interventions.
 - The Society for Developmental and Behavioral Pediatrics guideline on assessment and treatment of children and adolescents with complex ADHD states that treatment should aim to improve functional impairment and include skill development in self-management strategies (*Barbaresi et al 2020*). Multimodal treatment with both behavioral and pharmacologic therapies may be needed. Specific pharmacologic classes are discussed in the context of learning disorder, for which the guideline recommends both stimulants and atomoxetine, with stimulants having a greater strength of evidence, and autism, for which a stimulant is recommended first followed by an alpha₂-adrenergic agonist or atomoxetine. Stimulant use is also endorsed in children with intellectual disability, tics, anxiety or depression, and disruptive behavior disorders.
 - The Medical Letter recommends that treatment of ADHD in school-age children or adults should begin with a stimulant, either a methylphenidate- or amphetamine-based formulation (*Med Lett Drugs Ther 2020*). Mixing shortand long-acting stimulants can be helpful to achieve an immediate effect for early-morning school classes or for reducing rebound irritability or overactivity, especially in the evening. Nonstimulants can be used in combination with stimulants or when stimulants are contraindicated, ineffective, or not tolerated.
 - According to the American Academy of Neurology guidelines for treatment of tics (*Pringsheim et al 2019*), physicians should counsel individuals with tics and comorbid ADHD that alpha₂-adrenergic agonists may provide benefit for both conditions. Alpha₂-adrenergic agonists and topiramate should be prescribed for the treatment of tics when the benefits of treatment outweigh the risks, while antipsychotics and botulinum toxin may be prescribed when the benefits outweigh the risks.
 - The American Academy of Child and Adolescent Psychiatry (AACAP) practice parameter for the treatment of children and adolescents with tic disorders (*Murphy et al 2013*) states that alpha₂-adrenergic agonists have demonstrated an effect size of 0.5 for the amelioration of tics and may be preferred by some prescribers over antipsychotics due to their relatively favorable AE profile.

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Narcolepsy

• The American Academy of Sleep Medicine (AASM) practice parameters (*Maski et al 2021*) recommend various drugs for the treatment of daytime sleepiness in adults due to narcolepsy including modafinil, pitolisant, sodium oxybate, solriamfetol (strongly recommended), and armodafinil, dextroamphetamine, and methylphenidate (conditionally recommended). Idiopathic hypersomnia in adults should be treated with modafinil (strongly recommended), clarithromycin, methylphenidate, pitolisant, or sodium oxybate (conditionally recommended). Recommended therapies for children with narcolepsy include modafinil and sodium oxybate (both conditionally recommended),

BED

- According to the American Psychiatric Association (APA) practice guidelines on eating disorders (*Yager et al 2006*, *Yager et al 2012* [guideline watch update], now categorized as a legacy guideline), treatment of BED may include the following:
 - o Nutritional rehabilitation and counseling
 - Psychosocial treatment
 - CBT, behavior therapy, dialectical behavior therapy (DBT), and interpersonal therapy (IPT) have all been associated with binge frequency reduction rates of 67% or more and significant abstinence rates during active treatment.
 - Self-help programs using self-guided, professionally designed manuals have been effective in reducing the symptoms of BED in the short-run for some patients and may have long-term benefit.
 - Medications
 - Antidepressant treatment is associated with short-term reductions in binge-eating but generally does not result in substantial weight loss. SSRIs have the fewest difficulties with AEs and the most evidence for efficacy when used at the high end of the recommended dose range.
 - Topiramate can reduce bingeing and decrease weight, but its use may be limited by AEs.
 - Combination psychotherapy and pharmacotherapy
 - For most patients, adding antidepressant therapy to a behavioral weight control and/or CBT regimen does not have a significant effect on binge suppression.
 - Although limited evidence is available, combined treatment is frequently used in clinical practice.
- The American Association of Clinical Endocrinologists and the American College of Endocrinology (AACE/ACE) guidelines for medical care of patients with obesity (*Garvey et al 2016*) recommend the following for patients with overweight or obesity who have BED:
 - Patients should be treated with a structured behavioral/lifestyle program, combined with CBT or other psychological interventions
 - Treatment with orlistat or approved medications containing topiramate or bupropion may be considered in conjunction with structured lifestyle therapy, CBT, and/or psychological interventions
- The Task Force on Eating Disorders of the World Federation of Societies of Biological Psychiatry (*Aigner et al 2011*) concluded that for the treatment of BED, grade A evidence supports the use of imipramine (moderate risk-benefit ratio), sertraline (good risk-benefit ratio), citalopram/escitalopram (good risk-benefit ratio), orlistat (low to moderate risk-benefit ratio), and topiramate (moderate risk-benefit ratio). Atomoxetine has grade B evidence supporting its use.

SAFETY SUMMARY

- Due to the potential for abuse, the stimulants are classified as Schedule II controlled substances. Atomoxetine, clonidine ER, guanfacine ER, and viloxazine ER are not classified as controlled substances.
- Various stimulants are contraindicated for use in patients with advanced arteriosclerosis, symptomatic CV disease, moderate to severe hypertension, hyperthyroidism, hypersensitivity to sympathomimetic amines, glaucoma, agitated states, history of drug abuse, tics, and in those using monoamine oxidase inhibitors (MAOIs). The stimulants carry a boxed warning for potential drug abuse and dependence. They also have warnings for increased risks of serious CV reactions, psychiatric AEs, suppression of growth, seizures, visual disturbance, peripheral vasculopathy, and priapism. Amphetamines have a warning for risk of serotonin syndrome when used in combination with other drugs affecting the serotonergic neurotransmitter systems.
 - Common AEs of stimulants include anorexia, decreased weight, tachycardia, anxiety, irritability, and insomnia.
 - Refer to the prescribing information for details on warnings, precautions, and AEs for individual products. For example:
 - QuilliChew ER can be harmful to patients with phenylketonuria (PKU) since it contains phenylalanine.

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- Because Concerta and Relexxii tablets are nondeformable and do not appreciably change in shape in the gastrointestinal tract, they should not ordinarily be administered to patients with preexisting severe gastrointestinal narrowing.
- The use of Daytrana and Xelstrym may lead to contact sensitization; in addition, exposure of the application site to
 external heat sources should be avoided due to increased absorption of the drug. Daytrana use may result in
 chemical leuokoderma.
- Adhansia XR capsules contain FD&C yellow No. 5 dye (tartrazine), which may cause allergic-type reactions in susceptible patients.
- Atomoxetine is contraindicated for use in patients with narrow angle glaucoma, pheochromocytoma, severe CV disorders, hypersensitivity to any component of the product, and in those taking MAOIs. It carries a boxed warning for a rare increased risk of suicidal ideation in children and adolescents. It also has warnings for serious CV events, effects on blood pressure and heart rate, effects on growth, psychotic or manic symptoms, aggressive behavior or hostility, rare cases of severe liver injury, urinary retention, and priapism. Patients should be screened for a personal or family history of bipolar disorder prior to use of atomoxetine due to the risk of activation of mania or hypomania.
 - Common AEs associated with atomoxetine include somnolence, nausea, and vomiting.
- Viloxazine ER is contraindicated with concurrent use of MAOIs and sensitive CYP1A2 substrates or CYP1A2 substrates with a narrow therapeutic index. Viloxazine ER carries a boxed warning for suicidal thoughts and behavior in patients treated with the drug. It also has warnings for effects on heart rate and blood pressure and the potential for somnolence and fatigue. Patients should be screened for bipolar disorder prior to use of viloxazine ER due to the risk of activation of mania or hypomania.
 - o Common AEs associated with viloxazine ER include somnolence, nausea, and vomiting.
- The alpha₂-adrenergic agonists are contraindicated in patients known to be hypersensitive to any constituent of the product. They carry warnings for increased risk of hypotension, bradycardia, and syncope; sedation and somnolence; rebound hypertension; and cardiac conduction abnormalities.
 - Common AEs associated with clonidine ER include somnolence, fatigue, and irritability while common AEs with guanfacine ER include somnolence, fatigue, and hypotension.

Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Stimulants					
Evekeo (amphetamine)	4 to 6 h	Tablets	Oral	<u>ADHD,</u> <u>narcolepsy</u> : Daily up to divided doses daily <u>Exogenous</u> <u>obesity</u> : Divided doses daily	<u>ADHD and</u> <u>narcolepsy</u> The first dose should be given upon awakening; additional doses at intervals of 4 to 6 hours.
Evekeo ODT (amphetamine)	4 to 6 h	Orally disintegrating tablets	Oral	Once or twice daily in the morning	As soon as the blister pack is opened, the tablet should be placed on the patient's tongue and allowed to disintegrate without chewing or crushing. The table will disintegrate in saliva so that it can be swallowed.

DOSING AND ADMINISTRATION

Table 4. Dosing and Administration

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Adzenys XR-ODT (amphetamine ER)	10 to 12 h	Orally disintegrating tablets	Oral	Daily in the morning	As soon as the blister pack is opened, the tablet should be placed on the patient's tongue and allowed to disintegrate without chewing or crushing. The tablet will disintegrate in saliva so that it can be swallowed.
Dyanavel XR (amphetamine ER)	Up to 13 h	Suspension, <mark>ER</mark> <mark>tablets</mark>	Oral	Daily in the morning	The bottle should be shaken before administration. ER tablets may be chewed or swallowed whole. The 5 mg tablet may be split along the score line.
Adderall (mixed amphetamine salts)	4 to 6 h	Tablets	Oral	<u>ADHD,</u> <u>narcolepsy</u> : Daily up to divided doses daily	The first dose should be given on awakening, then additional doses at intervals of 4 to 6 hours.
Adderall XR (mixed amphetamine salts ER)	10 to 12 h	Capsules	Oral	Daily in the morning	Capsules may be taken whole, or the capsule may be opened and the entire contents sprinkled on applesauce and consumed immediately. The dose of a single capsule should not be divided.
Mydayis (mixed amphetamine salts ER)	16 h	Capsules	Oral	Daily in the morning	Dosage adjustment is needed for severe renal impairment. Use in end stage renal disease (ESRD) is not recommended. Capsules may be taken whole, or the

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
					capsule may be opened and the entire contents sprinkled on applesauce and consumed immediately in its entirety without chewing. The dose of a single capsule should not be divided.
Focalin (dexmethylphenidate)	3 to 5 h	Tablets	Oral	Twice daily	Separate doses by at least 4 hours.
Focalin XR (dexmethylphenidate ER)	8 to 12 h	Capsules	Oral	Daily in the morning	ER capsules may be taken whole, or the capsule may be opened and the entire contents sprinkled on applesauce and consumed immediately in its entirety without chewing. The dose of a single capsule should not be divided.
ProCentra, Zenzedi (dextroamphetamine)	4 to 6 h	Solution (ProCentra) Tablets (Zenzedi)	Oral	<u>ADHD,</u> <u>narcolepsy</u> : Daily up to divided doses daily	The first dose should be given upon awakening; additional doses at intervals of 4 to 6 hours
Dexedrine Spansule (dextroamphetamine SR)	6 to 8 h	Capsules	Oral	<u>ADHD</u> Daily or twice daily <u>Narcolepsy</u> Daily	
Xelstrym (dextroamphetamine transdermal system)	Up to 12 h	<mark>Transdermal</mark> system	Transdermal	The patch should be applied 2 hours before an effect is needed and removed within 9 hours.	Dose titration and final dosage should be individualized depending on clinical response and tolerability. Dosage adjustment is needed for renal impairment/ESRD.

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Vyvanse (lisdexamfetamine)	10 to 12 h	Capsules, chewable tablets	Oral	<u>ADHD, BED</u> : Daily in the morning	Dosage adjustment is needed for renal impairment/ESRD. The capsules may be swallowed whole or can be opened, emptied, and mixed with yogurt, water, or orange juice and consumed immediately. A single capsule should not be divided. The chewable tablets must be chewed thoroughly before swallowing. A single dose should not be divided.
Desoxyn (methamphetamine)	4 to 5 h	Tablets	Oral	Daily to twice daily	
Methylin, Ritalin (methylphenidate)	3 to 5 h	Chewable tablets, tablets (Ritalin), solution (Methylin)			The chewable tablets should be taken with at least 8 ounces (a full glass) of water or other fluid. The liquid and
Methylphenidate ER	8 h	Tablets	Oral	Twice daily to 3 times daily	chewable tablets should be given 30 to 45 minutes before meals. The ER tablets may be used in place of the IR tablets when the 8-hour dosage of the ER product corresponds to the titrated 8-hour dosage of the IR products. The ER tablets must be swallowed

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
					whole and never crushed or chewed.
Adhansia XR (methylphenidate ER)	13 h	Capsules	Oral	Daily in the morning	The capsules may be taken whole or they can be opened and sprinkled onto applesauce or yogurt; the entire contents of the mixture should be consumed within 10 minutes, and should not be chewed. The dose of a single capsule should not be divided.
Aptensio XR (methylphenidate ER)	12 h	Capsules	Oral	Daily in the morning	The capsules may be taken whole or they can be opened and sprinkled onto applesauce; the applesauce should be consumed immediately and it should not be chewed. The dose of a single capsule should not be divided.

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Concerta (methylphenidate ER) Methylphenidate ER	12 h	Tablets	Oral	Daily in the morning	The tablets should not be chewed or crushed. Note: An FDA analysis of methylphenidate ER products manufactured by UCB/Kremers (formerly Kudco) and Mallinckrodt indicated that in some individuals, they may deliver the drug in the body at a slower rate during the 7- to 12- hour range. As a result, the FDA changed the therapeutic equivalence of these products from AB to BX. Because these manufacturers have subsequently failed to demonstrate that their products are bioequivalent to the brand-name reference drug, the FDA proposed to
					withdraw their approval (<i>FDA</i> 2016).
Cotempla XR-ODT (methylphenidate ER)	12 h	Orally disintegrating tablets	Oral	Daily in the morning	As soon as the blister pack is opened, the tablet should be placed on the patient's tongue and allowed to disintegrate without chewing or crushing. The tablet will disintegrate in saliva so that it can be swallowed.



Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Jornay PM (methylphenidate ER)	10 h	Capsules	Oral	Daily in the evening	The capsule may be swallowed whole or it may be opened and the contents sprinkled onto applesauce and given immediately. The capsule contents must not be crushed or chewed, the dose of a single capsule should not be divided, and the contents of the entire capsule should be taken at the same time.
Methylphenidate ER (CD)	6 to 9 h	Capsules	Oral	Daily in the morning	The capsule may be swallowed whole or it may be opened and the contents sprinkled onto a small amount (one tablespoon) of applesauce and given immediately, followed by some fluids. The capsule contents must not be crushed or chewed.
QuilliChew ER (methylphenidate ER)	8 h	Chewable tablets	Oral	Daily in the morning	A 10 mg or 15 mg dose can be achieved by breaking in half the functionally scored 20 mg and 30 mg tablets, respectively.
Quillivant XR (methylphenidate ER)	12 h	Suspension	Oral	Daily in the morning	The bottle of Quillivant XR should be shaken vigorously for 10 seconds prior to administration. The suspension is stable for up to 4

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
Relexxii (methylphenidate ER 72 mg)	12 h	Tablet	Oral	Daily in the morning	months once reconstituted. The tablet must be swallowed whole with the aid of liquids, and must not be chewed, divided, or crushed.
Ritalin LA (methylphenidate ER)	6 to 9 h	Capsules	Oral	Daily in the morning	The capsule may be swallowed whole or may be administered by sprinkling the capsule contents on a small amount of applesauce; the contents should not be crushed, chewed, or divided. The mixture should be consumed immediately.
Daytrana (methylphenidate transdermal system)	Up to 12 h	Transdermal system	Transdermal	The patch should be applied 2 hours before an effect is needed and removed within 9 hours. It may be removed earlier than 9 hours if a shorter duration of effect is desired or late day side effects appear.	
Azstarys (serdexmethylphenidate/ dexmethylphenidate)	10 to 13 h	Capsules	Oral	Daily in the morning	The capsule may be swallowed whole or may be administered by sprinkling the capsule contents over 2 tablespoons of applesauce or 50 mL of water. The mixture should be consumed immediately.
Non-stimulants	At least 10			Daily in the	Dosage adjustment
Strattera (atomoxetine)	to 12 h	Capsules	Oral	morning or	is recommended for

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
				divided dose in the morning and late afternoon/ early evening	patients with moderate or severe hepatic insufficiency, for use with strong CYP2D6 inhibitors, and for patients known to be CYP2D6 poor metabolizers. The capsules are
					not intended to be opened and should be taken whole.
Kapvay (clonidine ER)	At least 10 to 12 h	Tablets	Oral	Daily at bedtime or twice daily divided doses	With twice daily dosing, either an equal or higher split dosage should be given at bedtime. The tablets should not be crushed, chewed, or broken prior to swallowing. The initial dosage should be based on the degree of renal
Intuniv (guanfacine ER)	At least 8 to 12 h	Tablets	Oral	Daily in the morning or evening	impairment. The tablets should not be crushed, chewed, or broken prior to swallowing; they should not be administered with high fat meals, due to increased exposure. It may be necessary to reduce the dosage
					in patients with significant renal and hepatic impairment.
Qelbree (viloxazine ER)	Throughout the day (specific duration	Capsules	Oral	Daily	The capsule may be swallowed whole or may be administered by

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Drug	Duration of action*	Available Formulations	Route	Usual Recommended Frequency	Comments
	not reported)				sprinkling the capsule contents over a teaspoon of applesauce. The mixture should be consumed within 2 hours, without chewing.

See the current prescribing information for full details

*References: Prescribing information for individual products, Medical Letter 2020, Pharmacist's Letter 2021, Krull 2022d.

CONCLUSION

• Both CNS stimulants and nonstimulants may be used for the treatment of ADHD. In general, stimulants are first-line treatment due to their superior efficacy. Clinical evidence suggests that methylphenidate and amphetamines are equally efficacious, but some patients may respond to one stimulant and not the other. Various short-, intermediate- and long-acting formulations (eg, tablets/capsules, chewable/orally disintegrating tablets, solution/suspension, transdermal patch) are available to provide a range of dosing options. Although nonstimulants such as atomoxetine and alpha₂-adrenergic agonists have smaller effect sizes, they may be used in patients who have failed or are intolerant to stimulants or when there is concern about possible abuse or diversion. The efficacy of the nonstimulant viloxazine ER in comparison to other nonstimulants is unknown. The alpha₂-adrenergic agonists are approved both as monotherapy and as adjunctive therapy to stimulants, and they have been shown to improve both tic and ADHD symptoms in patients with comorbid tic disorder.

• Current consensus clinical guidelines for the treatment of children and adolescents with ADHD recommend that stimulants are highly effective for reducing core symptoms of ADHD in children (*Wolraich et al 2019*).

- Ultimately, the choice of the initial agent for treatment of ADHD depends upon various factors such as: duration of desired coverage; ability of the child to swallow pills; coexisting tic disorder (use of alpha₂-adrenergic agonists may be warranted); potential AEs, history of substance abuse in the patient or household member (eg, avoid stimulants or use stimulants with less potential for abuse [eg, lisdexamfetamine, osmotic-release preparation, methylphenidate patch]); and preference of the patient and parent/guardian (*Krull 2022b*).
- Various stimulants are indicated for treatment of narcolepsy and are generally considered to be second-line agents after modafinil/armodafinil due to their sympathomimetic AEs (*Scammell 2021*).
- Lisdexamfetamine is the only FDA-approved drug indicated for the treatment of moderate to severe BED, with demonstrated efficacy in reduction of mean binge days per week vs placebo. Direct comparison trials between lisdexamfetamine and other drugs used off-label to treat BED are lacking.

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Publication Date: October 31, 2022

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