

# STANDARDIZED ONE PAGE PHARMACY PRIOR AUTHORIZATION FORM

Mississippi Division of Medicaid, Pharmacy Prior Authorization Unit, 550 High St., Suite 1000, Jackson, MS 39201

☐ **Medicaid Fee for Service**/Gainwell

**Fax to: 1-866-644-6147** Ph: 1-833-660-2402 https://medicaid.ms.gov/providers/pharmacy/pharmacy-prior-authorization/

	Magnolia I	<b>Health</b> /Envo	lve Pharmacy Solutio	ns
_			Ph: 1-866-399-09 providers/pharmacy.html	28
	UnitedHea	l <b>thcare</b> /Opt	umRx	
			Ph: 1-800-310-68	
	Molina He	althcare/CV	S Caremark	
Fa	x to: 1-844	<b>1-312-637</b> 1	Ph: 1-844-826-43	35
httı	o://www.molinah	nealthcare.com/pro	oviders/ms/medicaid/pages/	home.aspx
	DOB:	/		

BENEFICIARY INFORMATION						
Beneficiary ID:	DOB: / /					
Reneficiary Full Name:						
PRESCRIBER INFORMATION						
Prescriber's NPI:						
Prescriber's Full Name:	Phone:					
Prescriber's Address:	FAX:					
PHARMACY INFORMATION						
Pharmacy NPI:						
Pharmacy Name:						
Pharmacy Phone:	Pharmacy FAX:					
CLINICAL INFORMATION						
Requested PA Start Date: Requested PA End Date:						
Drug/Product Requested:	Strength: Quantity:					
Days Supply: RX Refills: Diagnosis or IC	D-10 Code(s):					
☐ Hospital Discharge ☐ Ac	lditional Medical Justification Attached					
Medications received through coupons and/or samples are not acceptable as justification  PLEASE COMPLETE AND FAX DRUG SPECIFIC CRITERIA/ADDITIONAL DOCUMENTATION FORM FOUND BELOW						
Prescribing provider's signature (signature and date stamps, or the signature of anyone other than the provider, are not acceptable)						
I certify that all information provided is accurate and appropriately documented in the patient's medical chart.						
Signature required:	Date:					
Printed name of prescribing provider:						

## **FAX THIS PAGE**



# Prior Authorization Criteria

## **Select Covered Obesity Medications PA Criteria**

While there are several classes of medications with differing mechanisms of action that are approved by the FDA to treat obesity, Mississippi Medicaid covers selected agents for this condition.

Mississippi Medicaid covers the following anti-obesity agents, subject to this prior authorization criteria:

#### Preferred:

- Contrave age18 and older
- Saxenda age 12 and older
- Wegovy age 12 and older

## Non-preferred:

• Xenical – age 12 and older

The following agents are <u>not</u> covered by Mississippi Medicaid:

Qsymia - This agent is not rebated through CMS.

Phentermine, Evekeo/amphetamine – *These agents have not been shown to produce longer-term health benefits in obese and overweight patients.* 

Please note: Saxenda and Wegovy are GLP-1 agonists and should be avoided in patients with a history of medullary thyroid carcinoma, multiple endocrine neoplasia syndrome type 2, or a personal or family history of medullary thyroid carcinoma.

Note: Coverage of select medications for the treatment of obesity will be limited to only one covered product at a given time. Mississippi Medicaid will not cover concurrent use of two or more agents for the treatment of obesity.

Saxenda and Wegovy are contraindicated for concomitant use with other GLP-1 agonists (Adlyxin, Bydureon, Byetta, Mounjaro, Ozempic, Rybelsus, Soliqua, Symlin, Trulicity, Victoza, Xultophy) or DPP-4 inhibitors (Janumet, Januvia, Jentadueto, Kazano, Kombiglyze, Nesina, Onglyza, Oseni, Tradjenta).

Contrave is contraindicated for concomitant use of other bupropion-containing products (Wellbutrin, Wellbutrin SR, Wellbutrin XL, Aplenzin, Zyban); chronic opioids, opiate agonists (methadone) or partial agonists (buprenorphine). Closely monitor patients for clinical worsening, suicidality, or unusual changes in behavior, particularly during the initial 1 to 2 months of therapy or during periods of dosage adjustments.

Mississippi Medicaid does not cover medications for treatment of obesity during pregnancy or for mothers who are breast-feeding.

#### **BMI RESOURCES:**

#### **ADULTS**

The following **adult** BMI chart is provided for reference, as well as a link to the source on the NIH website: BMI Chart (nih.gov)

	BMI	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
Н	Height Body Weight (pounds)																									
in.	ft.in.	Overweight				Obese (class 1)			Obese (class 2)			Obese (class 3)														
58	4'10"	119	124	129	134	138	143	148	153	158	162	167	172	177	181	186	191	196	201	205	210	215	220	224	229	234
59	4'11"	124	128	133	138	143	148	153	158	163	168	173	178	183	188	193	198	203	208	212	217	222	227	232	237	242
60	5'0"	128	133	138	143	148	153	158	163	168	174	179	184	189	194	199	204	209	215	220	225	230	235	240	245	250
61	5'1"	132	137	143	148	153	158	164	169	174	180	185	190	195	201	206	211	217	222	227	232	238	243	248	254	259
62	5'2"	136	142	147	153	158	164	169	175	180	186	191	196	202	207	213	218	224	229	235	240	246	251	256	262	267
63	5'3"	141	146	152	158	163	169	175	180	186	191	197	203	208	214	220	225	231	237	242	248	254	259	265	270	278
64	5'4"	145	151	157	163	169	174	180	186	192	197	204	209	215	221	227	232	238	244	250	256	262	267	273	279	285
65	5'5"	150	156	162	168	174	180	186	192	198	204	210	216	222	228	234	240	246	252	258	264	270	276	282	288	294
66	5'6"	155	161	167	173	179	186	192	198	204	210	216	223	229	235	241	247	253	260	266	272	278	284	291	297	303
67	5'7"	159	166	172	178	185	191	198	204	211	217	223	230	236	242	249	255	261	268	274	280	287	293	299	306	312
68	5'8"	164	171	177	184	190	197	203	210	216	223	230	236	243	249	256	262	269	276	282	289	295	302	308	315	322
69	5'9"	169	176	182	189	196	203	209	216	223	230	236	243	250	257	263	270	277	284	291	297	304	311	318	324	331
70	5'10"	174	181	188	195	202	209	216	222	229	236	243	250	257	264	271	278	285	292	299	306	313	320	327	334	341
71	5'11"	179	186	193	200	208	215	222	229	236	243	250	257	265	272	279	286	293	301	308	315	322	329	338	343	351
72	6'0"	184	191	199	206	213	221	228	235	242	250	258	265	272	279	287	294	302	309	316	324	331	338	346	353	361
73	6'1"	189	197	204	212	219	227	235	242	250	257	265	272	280	288	295	302	310	318	325	333	340	348	355	363	371
74	6'2"	194	202	210	218	225	233	241	249	256	264	272	280	287	295	303	311	319	326	334	342	350	358	365	373	381
75	6'3"	200	208	216	224	232	240	248	256	264	272	279	287	295	303	311	319	327	335	343	351	359	367	375	383	391
76	6'4"	205	213	221	230	238	246	254	263	271	279	287	295	304	312	320	328	336	344	353	361	369	377	385	394	402

#### **CHILDREN**

Determination of BMI in children can be particularly challenging by comparison to adults. As a result, providers are encouraged to reference percentiles and z-scores to evaluate children for appropriate treatment.

The following BMI resource is provided for **children**:

<u>Growth Charts - CDC Extended BMI-for-Age Growth Charts - Download</u>

The following criteria encompasses 3 phases of medication treatment of obesity:

- Initial authorization Patient is evaluated for initiation of treatment. Patient must qualify for treatment based on BMI and/or BMI and other health conditions. A treatment plan is designed by the provider during this phase.
- Reauthorization Patient is evaluated for continuation of treatment. During this
  phase, the patient is making progress toward overcoming obesity and/or weightrelated comorbidities.
- Maintenance Patient has reached their goal BMI and treatment shifts toward maintaining the progress they have made.

Provi	der point o		F.R. § 447.332; Mi	ss. coue Ann. yy	43-13-121, 73	- 21-133.
Please	e provide the	e name and d	lirect phone num nas questions per		-	n in case the
Conta	ct Name:		P	hone:		Ext
I.	<b>Initial Aut</b> Duration:		: 3 months Wegovy: 6 mont	hs		
	□ BM: □ BM: □	I 30 or greate I 27 to 29 wit	older) – Contrave, er th at least one we n – Confirmed by	eight-related co	morbidity:	ensive
		<ul><li>Claim</li><li>If no r</li></ul>	mia – Confirmed s history of antib medication histor CholL	yperlipidemic ry, lipid levels:	Date of panel _	
		<ul><li>Diabe</li><li>Pre-dia</li></ul>	regulation – Confectes with history iabetes. Defined Fasting glucose 2-hour OGTT $\geq$ HbA1C $\geq$ 5.7%,	of glucose lowe as: • ≥100, Value _ 140, Value _	Date Date	, OR , OR
		Cardiovascul or CVA	sleep apnea – Cor lar disease – cord ic fatter liver dise	onary artery dis		lure, prior MI

☐ Saxenda: Body weight above 60 kg, AND☐ Initial BMI 30 or greater

Wegovy:

 $\square$  BMI at  $\ge 95^{th}$  percentile for age and sex (see chart below)

Age	BMI at 95	5% percentile	Age	BMI at 95	5% percentile		
(years)	Male	Female	(years)	Male	Female		
12	24.2	25.2	15	26.8	28.1		
12.5	24.7	25.7	15.5	27.2	28.5		
13	25.1	26.3	16	27.5	28.9		
13.5	25.3	26.8	16.5	27.9	29.3		
14	26	27.2	17	28.2	29.6		
14.5	26.4	27.7	17.5	28.6	30		

<sup>\*</sup>See above CDC link for BMI reference, i.e., z-scores and percentiles, for children.

### \*\*REQUIRED FOR ALL PATIENTS:

**Treatment Plan for Qualified Beneficiaries** 

Patie	nt current BMI:								
Patie	nt current weight: height:								
6 Mo	Month treatment goal BMI/weight:								
Other	non-scale treatment goals:								
Treat	ment Plan Expected Duration:								
	s, $\square$ No Has the patient been counseled on appropriate dietary choices and increasing cal activity appropriate to the patient's ability?								
□ Ye	s, $\square$ No Is the obesity treatment plan attached to this form as required?								
II.	<b>Reauthorization</b> – This phase encompasses the second authorization period.								
	Patient age:								
	Patient BMI at initial authorization:								
	Patient current BMI: (If at goal or BMI < 25, see III. Maintenance below)								
	Patient weight at initial authorization:								

Patier	Patient current weight: height:								
Did th	e patient r	each the ini	itial auth	orization treatment plar	n goal? □ Yes □ No				
If no, provide clinical justification for continuation of current therapy									
Next 6	month tre	eatment pla	n goals: <sub>-</sub>						
		•		unseled on appropriate ate to the patient's abili	•				
Reauthorizat	ion to cont	tinue treatn	nent is su	bject to the following:					
Adher	ence is def	fined as 3 cl	aims in t	ent, as evidenced in paic he past 105 days. ng the recommended tar					
dosing	g chart belo	ow.							
				et Dosing	1				
		Agent	Age	Target dose	-				
		Contrave	18+ 18+	16/180mg bid 3mg daily	-				
		Saxenda	12-17	2.4mg daily	-				
			18+	1.7mg or 2.4mg weekly	-				
		Wegovy	12-17	1.7mg weekly					
	<ul> <li>□ Weight loss 5% or greater – Approve for additional 6 months.</li> <li>□ Weight loss 1-4% - May be approved 3 months if one of the following applies:</li> <li>□ Contrave: Deny reauthorization. Consider another covered agent. Saxanda or Wegovy:</li> <li>□ Titration schedule was delayed due to intolerance.</li> <li>□ Titration was delayed by hospitalization or illness as documented by evidence of treatment in claims history.</li> <li>□ Other non-scale treatment goal progress:</li> <li>□ 3 month treatment goal if approved:</li> </ul>								
	☐ Weight loss less than 1% - Deny reauthorization. Consider another covered agent.								

### III. Maintenance Reauthorization - 6 months

atient age:							
atient BMI at initial authorization:							
Patient current BMI:	-						
Patient weight at initial authorization:							
Patient current weight:	height:						
Did the patient reach the treatment plan go	oal from last PA approval? □ Yes □ No						
If no, provide clinical justification for conti therapy							
Next 6 month treatment plan goals:							
Next 6 month treatment plan goals: □ Yes, □ No Has the patient been counsele increasing physical activity appropriate to	ed on appropriate dietary choices and						
☐ Yes, ☐ No Has the patient been counsele	ed on appropriate dietary choices and the patient's ability? s evidenced in paid pharmacy claims?						

**Target Dosing** 

Target Dosnig						
Agent	Age	Target dose				
Contrave	18+	16/180mg bid				
Carranda	18+	3mg daily				
Saxenda	12-17	2.4mg daily				
Magazzz	18+	1.7mg or 2.4mg weekly				
Wegovy	12-17	1.7mg weekly				

 $\Box$  Yes,  $\Box$  No Once goal BMI is achieved, has the member maintained a body weight within 15% of goal BMI.