Bariatric Surgery Checklist

Please use the checklist below to determine bariatric surgery eligibility.

*Bariatric surgery is a once per lifetime benefit

Bariatric Surgery Checklist for MeridianHealth Members

Ш	Patient is at least 18 years old
	Patient has BMI ≥ 40 alone or ≥ 35 with two comorbidity factors
	Patient has more than one of the following comorbidity (choose all that apply): □ Poorly controlled diabetes □ Symptomatic sleep apnea not controlled by C-PAP □ Severe cardio-pulmonary condition □ Hypertension inadequately controlled with optimal conventional treatment □ Uncontrolled hyperlipidemia not amenable to optimal conventional treatment
	Documentation of active participation in medically supervised weight loss program or structured diet program, such as Weight Watchers®, with no weight gain. Documentation should include: Clearly documented starting weight and date Evidence supporting active program participation for a minimum of six consecutive months Weight loss program must have occurred within the past two years Weight loss program must involve direct professional supervision
	Note: Programs that do not involve direct professional supervision, including but not limited to online and telephonic weight loss programs, do not meet criteria for a six month structured medical weight loss program.
	Physician referral to multidisciplinary team prior to requesting bariatric surgery (involving Registered Dietician, Licensed Medical Social Worker, Licensed Psychologist or Psychiatrist, and Bariatric Surgeon Multidisciplinary program must be plan affiliated or contracted
	Psychological evaluation must be performed by a licensed independent behavioral health specialist prior to surgery in order to establish the member's emotional stability and ability to comply with post-surgical limitations
	Documentation of negative tobacco use, either by history or negative urine cotinine test (two negative tests within 30 days not earlier than six weeks before requesting surgery)
	Medical exclusions may apply, including Peptic Ulcer Disease and Endocrine-related cause of obesity (i.e., Hypothyroidism, Cushing's Syndrome, etc.)

