

BMI CATEGORY (KG/M^2)	28.5-24.9 <23 in patients of certain ethnicities	25-29.9 23-24.9 in patients of certain ethnicities	≥30 ≥25 in patients of certain ethnicities		
STAGING	Normal weight (no obesity)	Overweight	Obesity stage 1 (no complications)	Obesity stage 2 (≥1 mild to moderate complications)	Obesity stage 3 (≥1 severe complication)
CARE SETTING	Primary care provider	 Primary care provider Consider referral to obesity medicine specialist if treatment is not effective 	Primary care provider Consider referral to obesity medicine specialist	Primary care provider Consider referral to obesity medicine specialist	Primary care provider Consider referral to obesity medicine specialist
SUGGESTED THERAPY	Healthy lifestyle Reduced-calories Physical activity Behavioral interventions	Lifestyle therapy Reduced-calories Physical activity Behavioral interventions	 Lifestyle therapy Reduced-calories Physical activity Behavioral interventions Anti-obesity medications Consider if lifestyle therapy fails to prevent progressive weight gain (BMI ≥27) 	Lifestyle therapy Reduced-calories Physical activity Behavioral interventions Anti-obesity medications Consider if lifestyle therapy fails to achieve therapeutic target or initiate with lifestyle therapy (BMI ≥27)	 Lifestyle therapy Reduced-calories Physical activity Behavioral interventions Anti-obesity medications Initiate with lifestyle therapy (BMI ≥27 Consider bariatric surgery (BMI ≥35)



- Prediabetes
- T2D
- · Dyslipidemia
- Hypertension
- Metabolic syndrome
- CVD
- MASLD
- PCOS

- · Female infertility
- Male hypogonadism
- · Osteoarthritis
- Depression
- OSA
- Asthma
- Urinary stress incontinence
- GERD

BMI, body mass index; CVD, cardiovascular disease; GERD, gastroesophageal reflux disease; MASLD, metabolic dysfunction-associated steatotic liver disease; OSA, obstructive sleep apnea; PCOS, polycystic ovary syndrome; T2D, type 2 diabetes.