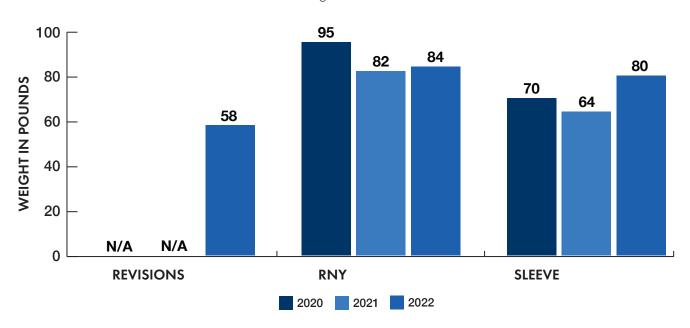


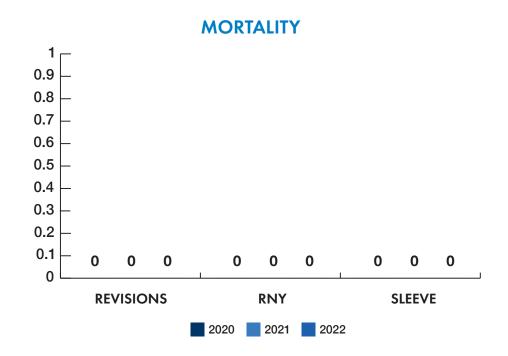
Bariatric Program Statistics/Outcomes

AVERAGE WEIGHT LOSS BY PROCEDURE

Weight in Pounds

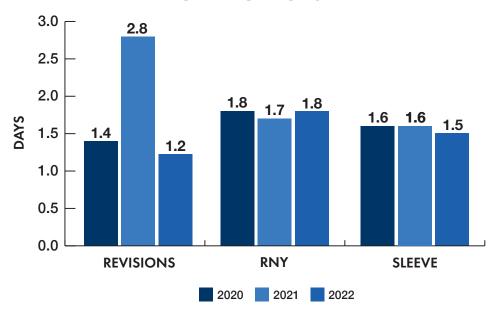


Average weight loss at 1-year post surgery.



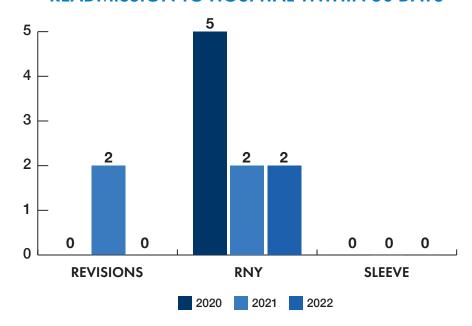
Operative mortality is 0%. The standard for safe accredited program is to be less than 0.2%.

AVERAGE LENGTH OF STAY BY YEAR



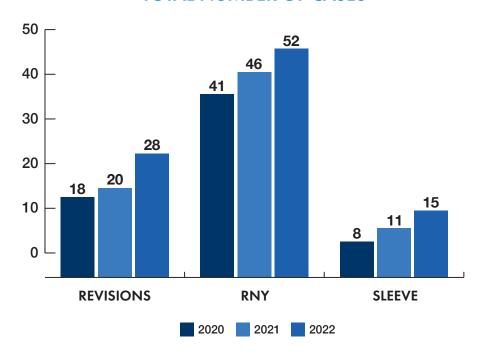
Length of stay is discussed with surgeons and determined on a case by case basis. The current average length of stay for both gastric bypass and sleeve is less than 2 days and revisional case are similar but due to a more complex nature occasionally stay 1 extra day.

READMISSION TO HOSPITAL WITHIN 30 DAYS



Thirty-day readmission and re-operative rates remain below the benchmark for accredited surgical weight loss programs.

TOTAL NUMBER OF CASES



Cuyuna Regional Medical Center s has been accredited by the Metabolic and Bariatric Surgery Accreditation and Quality Initiatives Program (MBSAQIP) of the American College of Surgeons and the American Society for Metabolic and Bariatric Surgery since 2012. Accredited surgical weight loss programs meet very high program standards, have established track records on patient safety, and consistently deliver quality care.

CRMC offers gastric bypass, sleeve gastrectomy and revisional bariatric surgeries. All weight loss surgeries have been laparoscopic (minimally invasive) since 2002. In the Recent year we have incorporated the robotic approach to selected bariatric surgical procedures.