

## MEDICAL POLICY STATEMENT Arkansas PASSE

Policy Name & Number	Date Effective
Metabolic and Bariatric Surgery-Revision-AR PASSE-MM-1148	10/01/2024-05/31/2025
Policy Type	
MEDICAL	

Medical Policy Statement prepared by CareSource and its affiliates are derived from literature based on and supported by clinical guidelines, nationally recognized utilization and technology assessment guidelines, other medical management industry standards, and published MCO clinical policy guidelines. Medically necessary services include, but are not limited to, those health care services or supplies that are proper and necessary for the diagnosis or treatment of disease, illness, or injury and without which the patient can be expected to suffer prolonged, increased or new morbidity, impairment of function, dysfunction of a body organ or part, or significant pain and discomfort. These services meet the standards of good medical practice in the local area, are the lowest cost alternative, and are not provided mainly for the convenience of the member or provider. Medically necessary services also include those services defined in any Evidence of Coverage documents, Medical Policy Statements, Provider Manuals, Member Handbooks, and/or other policies and procedures.

Medical Policy Statements prepared by CareSource and its affiliates do not ensure an authorization or payment of services. Please refer to the plan contract (often referred to as the Evidence of Coverage) for the service(s) referenced in the Medical Policy Statement. If there is a conflict between the Medical Policy Statement and the plan contract (i.e., Evidence of Coverage), then the plan contract (i.e., Evidence of Coverage) will be the controlling document used to make the determination. According to the rules of Mental Health Parity Addiction Equity Act (MHPAEA), coverage for the diagnosis and treatment of a behavioral health disorder will not be subject to any limitations that are less favorable than the limitations that apply to medical conditions as covered under this policy.

### Table of Contents

A. Subject.....	2
B. Background.....	2
C. Definitions .....	2
D. Policy .....	2
E. Conditions of Coverage.....	3
F. Related Policies/Rules .....	3
G. Review/Revision History.....	3
H. References.....	3

## A. Subject

**Metabolic and Bariatric Surgery: Revision**

## B. Background

Revision procedures are typically done because of complications from or a failure of the initial surgical procedure. Complications may include surgical or anatomical complications as well as nutritional or metabolic complications. A failure of the initial bariatric surgery may result in an inadequate weight loss or a weight regain.

## C. Definitions

- **Revisional bariatric surgery (RBS)** – surgery to address those patients whose original operation was unsuccessful in achieving satisfactory weight loss goals, or in whom complications from the original operation have occurred.
- **Inadequate weight loss** – Less than 50% expected weight loss and/or weight remains greater than 40% over ideal body weight (normal body weight BMI parameter = 18.5-24.9).

## D. Policy

- I. An inadequate weight loss due strictly to non-compliance with dietary, behavior, or exercise recommendations is not a medically necessary indication for a revision procedure.
- II. A revision procedure is medically necessary when all of the following criteria are met and documented in the medical record:
  - A. Surgery/procedure selected is a proven procedure and not considered experimental/investigational; and
  - B. A technical failure or major complication has occurred from the initial procedure that cannot be managed medically.
    1. Technical failure and major complication examples:
    2. persistent pain and recurrent bleeding occur
    3. chronic stenosis remains after multiple dilations
    4. faulty component or malfunction that cannot be repaired
    5. candy cane Roux syndrome
    6. complications that cannot be corrected with band manipulation, adjustments or replacement, including band slippage and port leakage
    7. obstruction confirmed by imaging studies.

NOTE: Stretching of a stomach pouch formed by a previous bariatric surgery due to overeating, is not considered a complication and is not considered medically necessary.

- III. In the absence of a technical failure or major complication, individuals with weight loss failure  $\geq$  two years following the initial bariatric surgery procedure must meet the medical necessity criteria in the medical policy for an initial bariatric surgery.

The MEDICAL Policy Statement detailed above has received due consideration as defined in the MEDICAL Policy Statement Policy and is approved.

E. Conditions of Coverage  
NA

F. Related Policies/Rules  
Metabolic and Bariatric Surgery  
Experimental and Investigational Item or Service

G. Review/Revision History

DATE		ACTION
<b>Date Issued</b>	01/06/2021	
<b>Date Revised</b>	06/22/2022 06/21/2023 06/19/2024	Re-worded section III re: medical necessity for revision bariatric surgery. Updated references. Annual review. Updated references. Approved at Committee. Added definition of Revisional bariatric surgery (RBS). Updated references. Approved at Committee
<b>Date Effective</b>	10/01/2024	
<b>Date Archived</b>	05/31/2025	This Policy is no longer active and has been archived. Please note that there could be other Policies that may have some of the same rules incorporated and CareSource reserves the right to follow CMS/State/NCCI guidelines without a formal documented Policy.

H. References

1. Ellsmere J. (2020, May). Late complications of bariatric surgical operations. Accessed June 1, 2023 from [www.uptodate.com](http://www.uptodate.com).
2. Federal Drug Administration. (2020, April 27). *Weight-Loss and Weight-Management Devices*. Accessed June 1, 2023 from [www.fda.gov](http://www.fda.gov).
3. Mechanisk J, et al. (December 2019). AACE/TOS/ASMBS/OMA/ASA 2019 Guidelines. Clinical practice Guidelines for the Perioperative Nutrition, metabolic, and nonsurgical support of patients undergoing bariatric procedures – 2019 Update: Cosponsored by American Association of Clinical Endocrinologist/American college of Endocrinology, The obesity society, American Society for metabolic & Bariatric surgery, Obesity medicine Association, and American Society of Anesthesiologists. *Endocrine Practice*. 25(12). DOI: 10.4158/ GL-2019-0406.
4. Palep J. (2019, May 31). Reoperative Bariatric Surgery in Khanna S. *Recent Advances in Minimal Access Surgery*. (pp 14-151). JP Medical Ltd.
5. Yung-Chieh, Y, Huang, C, Tai, C. (2014, September). *Current Opinion in Psychiatry*. 27(5). doi: 10.1097/YCO.0000000000000085.

*Independent medical review – 7/2020*

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