



REIMBURSEMENT POLICY STATEMENT

Ohio Medicaid

Policy Name & Number	Date Effective
Robotic-Assisted Surgery OH MCD PY-0957	06/01/2022
Policy Type	
REIMBURSEMENT	

Reimbursement Policies prepared by CareSource and its affiliates are intended to provide a general reference regarding billing, coding and documentation guidelines. Coding methodology, regulatory requirements, industry-standard claims editing logic, benefits design and other factors are considered in developing Reimbursement Policies.

In addition to this Policy, Reimbursement of services is subject to member benefits and eligibility on the date of service, medical necessity, adherence to plan policies and procedures, claims editing logic, provider contractual agreement, and applicable referral, authorization, notification and utilization management 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 federal or state coverage mandate, Evidence of Coverage documents, Medical Policy Statements, Provider Manuals, Member Handbooks, and/or other policies and procedures.

This Policy does not ensure an authorization or Reimbursement of services. Please refer to the plan contract (often referred to as the Evidence of Coverage) for the service(s) referenced herein. If there is a conflict between this Policy 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.

CareSource and its affiliates may use reasonable discretion in interpreting and applying this Policy to services provided in a particular case and may modify this Policy at any time.

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.

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A. Subject

Robotic-Assisted Surgery

B. Background

Reimbursement policies are designed to assist you when submitting claims to CareSource. They are routinely updated to promote accurate coding and policy clarification. These proprietary policies are not a guarantee of payment. Reimbursement for claims may be subject to limitations and/or qualifications. Reimbursement will be established based upon a review of the actual services provided to a member and will be determined when the claim is received for processing. Health care providers and their office staff are encouraged to use self-service channels to verify member's eligibility.

It is the responsibility of the submitting provider to submit the most accurate and appropriate CPT/HCPCS code(s) for the product or service that is being provided. The inclusion of a code in this policy does not imply any right to reimbursement or guarantee claims payment.

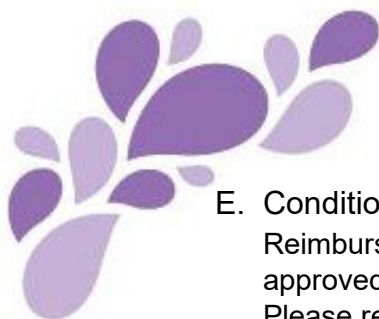
Robot-assisted surgery involves the use of a robot and computer technology under the direction and guidance of a surgeon. These surgeries are minimally invasive procedures using robotic devices designed to access surgical locations through smaller incisions or ports. These surgeries are generally performed using a workstation console containing remote controls for the surgical instruments as well as a computer equipped with a three-dimensional magnified video monitor of the surgical site through use of miniature cameras. The primary difference between robotic and conventional laparoscopic procedures is that the surgical instruments are manipulated indirectly through computer controls rather than manually by the surgeon. The robotic controls allow the surgical tools to emulate the movement of the surgeon performing cuts, clamps and suturing in a similar fashion as would be done in an open procedure. Examples of robotic surgical systems include the da Vinci® Surgical System (Intuitive Surgical, Inc.) and the ZEUS™ Robotic Surgical System (Computer Motion, Inc.)

C. Definitions

- **Robotic Assisted Surgery** - is defined as the performance of operative procedures with the assistance of robotic technology.

D. Policy

- I. Robotic-Assisted Surgery, HCPCS S2900, is included in the primary surgical procedure and not separately reimbursable.
- II. Modifier 22 (increased procedural services):
 1. Should be used only to report complications or complexities during the surgical procedure that are unrelated to the use of the robotic system, such as increased Intensity, increased time, increased difficulty of procedures, or severity of patient's condition.



E. Conditions of Coverage

Reimbursement is dependent on, but not limited to, submitting Ohio Medicaid approved HCPCS and CPT codes along with appropriate modifiers, if applicable. Please refer to the Ohio Medicaid fee schedule for appropriate codes.

F. Related Policies/Rules

NA

G. Review/Revision History

	DATE	ACTION
Date Issued	03/01/2020	New Policy
Date Revised	01/19/2022	Updated references; no changes
Date Effective	06/01/2022	
Date Archived		

H. References

1. Robotic surgery. Medline Plus Web site.(May 2013). Retrieved December 28, 2021 from www.nlm.nih.gov.
2. Centers for Medicare and Medicaid Services, CMS Manual System and other CMS publications and services; Retrieved December 28, 2021 from www.cms.gov.
3. Centers for Medicare and Medicaid Services, Healthcare Common Procedure Coding System, HCPCS Release and Code Sets. Retrieved December 28, 2021 from www.cms.gov.
4. Daniel M. Herron, MD. A consensus Document on Robotic Surgery. Prepared by the SAGES-MIRA Robotic Surgery Consensus group. Position Papers/ Statement published on 11/2007. Retrieved December 28, 2021 from www.sages.org.
5. Estes, Stephanie J et al. "Best Practices for Robotic Surgery Programs." JSLS : Journal of the Society of Laparoendoscopic Surgeons vol. 21,2 (2017): e2016.00102. Retrieved December 28, 2021 from www.nlm.nih.gov.
6. U.S. Food and Drug Administration. Computer-Assisted Surgical Systems (Aug. 20, 2021). Retrieved December 28, 2021 from www.fda.gov

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