

COVERAGE AND REIMBURSEMENT POLICY UPDATES

Medical Policy Updates

| Policy Name | Effective Date | | | |
|---|--|--|--|--|
| Category III CPT Codes | 01/26/2022 | | | |
| III CPT codes, with the removal of deleted codes. | | | | |
| Chromosomal Microarray (CMA)/Comparative Genomic Hybridization (CGH) Testing for Developmental Delay and Fetal Demise | 03/19/2022 | | | |
| Coverage has opened up for patients that do not present with a Well-Delineated Genetic Syndrome and cannot be identified by a clinical evaluation alone or specific chromosomal analysis. | | | | |
| Phototherapy, Photochemotherapy or PUVA, and Excimer Laser Therapy for Dermatologic Conditions | 03/19/2022 | | | |
| | Category III CPT Codes II CPT codes, with the removal of deleted codes. Chromosomal Microarray (CMA)/Comparative Genomic Hybridization (CGH) Testing for Developmental Delay and Fetal Demise up for patients that do not present with a Well-Delineated Genetic Syndrome and can alone or specific chromosomal analysis. Phototherapy, Photochemotherapy or PUVA, | | | |

Prurigo Nodularis has been added to the list of dermatological conditions that may be covered if certain criteria are met. Additional research found that after failure, intolerance, or contraindication to conventional medical management prurigo nodularis may improve with Phototherapy, Photochemotherapy or PUVA, and Excimer Laser Therapy.

Reimbursement Policy Updates

| NEW POLICIES | | |
|-----------------|----------------------------|----------------|
| Policy Number | Policy Name | Effective Date |
| Reimb-035 (New) | External Breast Prosthesis | 03/26/2022 |

The CO-OP has moved these items from requiring prior authorization to cover with specific coverage limits for various items. This policy outlines the annual limits established for external breast prostheses. Please see the policy for details.

| REVISED POLICIES | | | | |
|---|-------------|----------------|--|--|
| Policy Number | Policy Name | Effective Date | | |
| No revised reimbursement policies at this time. | | | | |