Aetna Better Health® of Pennsylvania Aetna Better Health® Kids 2000 Market Street Ste. 850 Philadelphia, PA 19103



July 13, 2018

AETNA BETTER HEALTH® OF PENNSYLVANIA AETNA BETTER HEALTH® KIDS

PRIOR AUTHORIZATION UPDATE

Codes Changes for Two Code Groups - Effective August 15, 2018

Dear Aetna Better Health Provider,

Aetna Better Health of Pennsylvania/Aetna Better Health Kids would like to notify you that effective **August 15**, **2018**, Aetna Better Health of Pennsylvania/Aetna Better Health Kids, **WILL REQUIRE** prior authorization for the following CPT/HCPCS codes **before services are rendered**.

| 0448T Removal of implantable interstitial glucose sensor from subcutaneous pocket via incision 0448T Removal of implantable interstitial glucose sensor with creation of subcutaneous pocket at different anatomic site and insertion of sensor, including system activation 0459T Relocation of skin pocket with replacement of implanted aortic counterpulsation ventricular assist device, mechano-electrical skin in electrodes 0460T Repositioning of previously implanted aortic counterpulsation ventricular assist device; subcutaneous electrode 0461T Repositioning of previously implanted aortic counterpulsation ventricular assist device; aortic counterpulsation device 0462T Programming device evaluation (in person) with iterative adjustment of the implantable mechano-electrical skin interface and/or ethe function of the device and select optimal permanent programmed values with analysis, including review and report, implantable counterpulsation ventricular assist system, per day 0463T Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable aortic counterpulsation ventricular assist system, per day 0463T Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 plasma or serum, prognostic algorithm reported as a probability score 04110 Skin substitute Primatrix per sq cm 04111 Skin substitute Alloskin per square centimeter 04112 Hyalomatrix per sq cm 04121 Theraskin per sq cm 04122 Dermacell per sq cm 04123 Alloskin rt per sq cm 04124 Arthroflex per sq cm | CODE | DESCRIPTION | | | | |
|--|-------|---|--|--|--|--|
| Nemoval of implantable interstitial glucose sensor with creation of subcutaneous pocket at different anatomic site and insertion of sensor, including system activation 0459T Relocation of skin pocket with replacement of implanted aortic counterpulsation ventricular assist device, mechano-electrical skin in electrodes 0460T Repositioning of previously implanted aortic counterpulsation ventricular assist device; subcutaneous electrode 0461T Repositioning of previously implanted aortic counterpulsation ventricular assist device; subcutaneous electrode 0462T Programming device evaluation (in person) with iterative adjustment of the implantable mechano-electrical skin interface and/ore the function of the device and select optimal permanent programmed values with analysis, including review and report, implantable counterpulsation ventricular assist system, per day 0463T Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable aortic counterpulsation ventricular assist system, per day 0 Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 plasma or serum, prognostic algorithm reported as a probability score Q4110 Skin substitute Primatrix per sq cm Q4111 Skin substitute Gammagraft per sq cm Q4112 Hyalomatrix per sq cm Q4112 Theraskin per sq cm Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm | 0446T | Creation of subcutaneous pocket with insertion of implantable interstitial glucose sensor, including system activation and patient training | | | | |
| sensor, including system activation 0459T Relocation of skin pocket with replacement of implanted aortic counterpulsation ventricular assist device, mechano-electrical skin electrodes 0460T Repositioning of previously implanted aortic counterpulsation ventricular assist device; subcutaneous electrode 0461T Repositioning of previously implanted aortic counterpulsation ventricular assist device; aortic counterpulsation device 0462T Programming device evaluation (in person) with iterative adjustment of the implantable mechano-electrical skin interface and/or ethe function of the device and select optimal permanent programmed values with analysis, including review and report, implantable counterpulsation ventricular assist system, per day 0463T Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable aortic counterpulsation ventricular assist system, per day 0 Concology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 plasma or serum, prognostic algorithm reported as a probability score 0 Skin substitute Primatrix per sq cm 0 Skin substitute Alloskin per square centimeter 0 Hyalomatrix per sq cm 0 Hyalomatrix per sq cm 0 Dermacell per sq cm 0 Alloskin rt per sq cm 0 Alloskin rt per sq cm | 0447T | Removal of implantable interstitial glucose sensor from subcutaneous pocket via incision | | | | |
| electrodes 0460T Repositioning of previously implanted aortic counterpulsation ventricular assist device; subcutaneous electrode 0461T Repositioning of previously implanted aortic counterpulsation ventricular assist device; aortic counterpulsation device 0462T Programming device evaluation (in person) with iterative adjustment of the implantable mechano-electrical skin interface and/or e the function of the device and select optimal permanent programmed values with analysis, including review and report, implantable counterpulsation ventricular assist system, per day 0463T Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable aortic counterpulsation ventricular assist system, per day 81539 Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 plasma or serum, prognostic algorithm reported as a probability score Q4110 Skin substitute Primatrix per sq cm Q4111 Skin substitute Gammagraft per sq cm Q4112 Hyalomatrix per sq cm Q4113 Matristem Micromatrix 1 mg Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | - | Removal of implantable interstitial glucose sensor with creation of subcutaneous pocket at different anatomic site and insertion of new implantable sensor, including system activation | | | | |
| Nepositioning of previously implanted aortic counterpulsation ventricular assist device; aortic counterpulsation device Programming device evaluation (in person) with iterative adjustment of the implantable mechano-electrical skin interface and/or e the function of the device and select optimal permanent programmed values with analysis, including review and report, implantable counterpulsation ventricular assist system, per day Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable aortic counterpulsation ventricular assist system, per day Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 plasma or serum, prognostic algorithm reported as a probability score Q4110 Skin substitute Primatrix per sq cm Q4111 Skin substitute Gammagraft per sq cm Q4112 Hyalomatrix per sq cm Q4113 Matristem Micromatrix 1 mg Q4121 Dermacell per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | | Relocation of skin pocket with replacement of implanted aortic counterpulsation ventricular assist device, mechano-electrical skin interface and electrodes | | | | |
| Programming device evaluation (in person) with iterative adjustment of the implantable mechano-electrical skin interface and/or e the function of the device and select optimal permanent programmed values with analysis, including review and report, implantable counterpulsation ventricular assist system, per day Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable aortic counterpulsation ventricular assist system, per day Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 plasma or serum, prognostic algorithm reported as a probability score Q4110 Skin substitute Primatrix per sq cm Q4111 Skin substitute Gammagraft per sq cm Q4112 Hyalomatrix per sq cm Q4113 Matristem Micromatrix 1 mg Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | 0460T | Repositioning of previously implanted aortic counterpulsation ventricular assist device; subcutaneous electrode | | | | |
| the function of the device and select optimal permanent programmed values with analysis, including review and report, implantable counterpulsation ventricular assist system, per day 1 Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable aortic counterpulsation ventricular assist system, per day 2 Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 plasma or serum, prognostic algorithm reported as a probability score 2 Skin substitute Primatrix per sq cm 2 Skin substitute Gammagraft per sq cm 2 Skin substitute Alloskin per square centimeter 4 Hyalomatrix per sq cm 4 Hyalomatrix per sq cm 4 Theraskin per sq cm 4 Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable connection, recording and disconnection per displantable across the sper sq for per day 5 Skin substitute Primatrix per sq cm 4 Theraskin per sq cm 4 Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per implantable connection, recording and disconnection per day 4 Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per day 5 Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per day 6 Interrogation device evaluation (in person) with analysis per day 7 Interrogation device evaluation (in person) with analysis per day 7 Interrogation device evaluation per day 8 Interrogation device per appear of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 planta per day 9 Interrogation device evaluation per day 9 Interrogation device evaluation per day 9 Interrogation device per day of four proteins (Total PSA, Intact PSA, Intact PSA, Intact PSA, | 0461T | Repositioning of previously implanted aortic counterpulsation ventricular assist device; aortic counterpulsation device | | | | |
| implantable aortic counterpulsation ventricular assist system, per day Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 plasma or serum, prognostic algorithm reported as a probability score Q4110 Skin substitute Primatrix per sq cm Q4111 Skin substitute Gammagraft per sq cm Q4115 Skin substitute Alloskin per square centimeter Q4117 Hyalomatrix per sq cm Q4118 Matristem Micromatrix 1 mg Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | | Programming device evaluation (in person) with iterative adjustment of the implantable mechano-electrical skin interface and/or external driver to test the function of the device and select optimal permanent programmed values with analysis, including review and report, implantable a | | | | |
| plasma or serum, prognostic algorithm reported as a probability score Q4110 Skin substitute Primatrix per sq cm Q4111 Skin substitute Gammagraft per sq cm Q4115 Skin substitute Alloskin per square centimeter Q4117 Hyalomatrix per sq cm Q4118 Matristem Micromatrix 1 mg Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | | Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per patient encounter, implantable aortic counterpulsation ventricular assist system, per day | | | | |
| Q4111 Skin substitute Gammagraft per sq cm Q4115 Skin substitute Alloskin per square centimeter Q4117 Hyalomatrix per sq cm Q4118 Matristem Micromatrix 1 mg Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | | Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 [hK2]), utilizing plasma or serum, prognostic algorithm reported as a probability score | | | | |
| Q4115 Skin substitute Alloskin per square centimeter Q4117 Hyalomatrix per sq cm Q4118 Matristem Micromatrix 1 mg Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | Q4110 | Skin substitute Primatrix per sq cm | | | | |
| Q4117 Hyalomatrix per sq cm Q4118 Matristem Micromatrix 1 mg Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | Q4111 | Skin substitute Gammagraft per sq cm | | | | |
| Q4118 Matristem Micromatrix 1 mg Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | Q4115 | Skin substitute Alloskin per square centimeter | | | | |
| Q4121 Theraskin per sq cm Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | Q4117 | Hyalomatrix per sq cm | | | | |
| Q4122 Dermacell per sq cm Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | Q4118 | Matristem Micromatrix 1 mg | | | | |
| Q4123 Alloskin rt per sq cm Q4125 Arthroflex per sq cm | Q4121 | Theraskin per sq cm | | | | |
| Q4125 Arthroflex per sq cm | Q4122 | Dermacell per sq cm | | | | |
| | Q4123 | Alloskin rt per sq cm | | | | |
| 04126 | Q4125 | Arthroflex per sq cm | | | | |
| Wemoderm, Dermaspan, Tranzgraft or Integuply, per square centimeter | Q4126 | Memoderm, Dermaspan, Tranzgraft or Integuply, per square centimeter | | | | |

| CODE | Description |
|-------|---|
| Q4127 | Talymed per sq cm |
| Q4134 | Hmatrix per square centimeter |
| S3900 | Surface electromyography |
| 64408 | Injection, anesthetic agent; vagus nerve |
| 64410 | Injection, anesthetic agent; phrenic nerve |
| 64420 | Injection, anesthetic agent; intercostal nerve, single |
| 64421 | Injection, anesthetic agent; intercostal nerves, multiple, regional block |
| 64430 | Injection, anesthetic agent; pudendal nerve |
| 64505 | Injection, anesthetic agent; sphenopalatine ganglion |
| 33340 | Percutaneous transcatheter closure of the left atrial appendage with endocardial implant, including fluoroscopy, transseptal puncture, catheter placement(s), left atrial angiography, left atrial appendage angiography, when performed, and radiological supervision and interpretation |

Effective **August 15**, **2018**, Aetna Better Health of Pennsylvania/Aetna Better Health Kids, for all lines of business, **WILL NOT REQUIRE** prior authorization for the following CPT/HCPCS codes before services are rendered. Please note the allowable units for each service below:

| CODE | DESCRIPTION | PROFESSIONAL ALLOWABLE | OUTPATIENT ALLOWABLE | DME ALLOWABLE |
|-------|--|---------------------------|-------------------------|------------------|
| | | UNITS | UNITS | UNITS |
| 93260 | PRGRMG DEV EVAL IMPLANTABLE SUBQ LEAD DFB SYSTEM | 1/MONTH | 1/MONTH | NA |
| 93261 | INTERROGATION EVAL F2F IMPLANT SUBQ LEAD DEFIB | 1/MONTH | 1/MONTH | NA |
| B4034 | ENTERAL FEEDING SUPPLY KIT; SYRINGE FED PER DAY | 1/DAY | 1/DAY | 1/DAY |
| B4035 | ENTERAL FEEDING SUPPLY KIT; PUMP FED PER DAY | 1/DAY | 1/DAY | 1/DAY |
| B4036 | ENTERAL FEEDING SUPPLY KIT; GRAVITY FED PER DAY | 1/DAY | 1/DAY | 1/DAY |
| S0311 | COMP MGMT & CARE COORD ADVANCED ILL PER CAL MO | 1/MONTH | 2/MONTH | NA |
| S9110 | TELEMONITORING PT HOME ALL NEC EQUIP; PER MONTH | 1/MONTH | 1/MONTH | NA |
| S9152 | SPEECH THERAPY RE-EVALUATION | 1/MONTH | 1/MONTH | NA |

Please note: These tables are a reference point only and do not serve as the final authority in prior authorization of services. You should continue to access the secure provider portal from the <u>Prior Authorization</u> tab for real-time information regarding authorization requirements. You can contact our Prior Authorization team at **1-866-638-1232**, **option 3**, **and then option 2** to confirm prior authorization requirements before performing services.

If you have any questions, you can contact our Provider Relations Department by calling 1-866-638-1232.

Thank you,
Aetna Better Health of Pennsylvania