Sources of Information

**Sources added for CPT codes 0078T-0081T based on a reconsideration request received November 09, 2012:**


FDA letter premarket approval Zenith Fenestrated AAA Endovascular Graft (with the adjunctive Zenith Alignment Stent) April 4, 2012.


Sun Z, Mwipatayi BP, Semmens JB, Lawrence-Brown M. Short to midterm outcomes of


**The following sources were added for CPT code 0183T, based on a reconsideration request, received on October 18, 2013:**


IN-BALANCE VLU Inflammation, Bacteria, & Angiogenesis Effects in Launching Venous Leg Ulcer Healing; ClinicalTrials.gov identifier: [NCT01549860] http://clinicaltrials.gov/show/NCT01549860


Pragmatic Randomised Controlled Trial of MIST Ultrasound Therapy Compared to UK Standard Care for the Treatment of Non-healing Venous Leg Ulcers; ClinicalTrials.gov identifier: [NCT01671748] http://clinicaltrials.gov/show/NCT01671748


Sources added for CPT code 0184T based on a reconsideration request:


Borschitz T, Heintz A, Junginger T. The influence of histopathologic criteria on the long-term prognosis of locally excised pT1 rectal carcinomas: Results of local excision (transanal endoscopic microsurgery) and immediate reoperation. *Dis Colon Rectum.* 2006;49(10):1492-1506; discussion 1500-1505.


Aetna, Clinical Policy Bulletin, Number: 0747: Transanal Endoscopic Microsurgery for Rectal Cancer


**Sources added for CPT code 0191T based on a reconsideration request received July 19, 2012:**


FDA letter for premarket approval for Glaukos iStent® Trabecular Micro-Bypass Stent (Models: GTS-100R, GTS-100L) and insterter (GTS-100i). June 25, 2012.


**Sources added for CPT codes 0245T-0248T based on a reconsideration request received November 01, 2011:**


Chest Trauma Rib fractures & Flail Chest
http://www.trauma.org/archive/thoracic/CHESTflail.html 10/


**Sources added for CPT code 0249T based on a reconsideration request received on April, 14, 2014:**


**Sources added for CPT codes 0256T-0259T based on a reconsideration request received December 21, 2011:**

FDA letter approval for Edwards SAPIEN™ Transcatheter heart Valve, model 9000TFX, sized 23mm and 26mm and accessories (RetroFlex3™ Delivery System, models 9120FS23 and 9120FS26; RetroFlex™ Balloon catheter, models 9120BC20 and 9120BC23; and Crimper, models 9100CR23 and 9100CR26).


**Sources added for CPT codes 0295T-0298T:**


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Original determination references: November 2011


Kupelian P, Willoughby T, Mahadevan A, et al. Multi-institutional clinical experience with the calypso system in localization and continuous real-time monitoring of the prostate gland...


**The following sources were added as a result of a reconsideration request for 0206T received on January 27, 2012:**

AHRQ Technology Assessment, ECG-based signal analysis technologies (2010).


Hosokawa J, Shen JT, Imhoff M. Computerized 2-lead resting ECG analysis for the detection of relevant coronary artery stenosis in comparison with angiographic findings. <i>Congest Heart Fail.</i> 2008;14:251-260.


Strobeck JE, Mangieri A, Rainford N, A paired-comparison of the MultiFunction CardioGramsm (MCG) and sesta-mibi SPECT myocardial perfusion imaging (MPI) to quantitative coronary angiography for the detection of relevant coronary artery obstruction (>70%) - a single-center study of 116 consecutive patients referred for coronary angiography. <i>Int. J. Med. Sci.</i> 2011;8(8):717-724.

Strobeck JE, Rainford N, Arkus B, Imhoff M. Comparing MultiFunction-CardioGram™ and coronary angiography for detection of hemodynamically relevant coronary artery stenosis (>70%) in women. <i>Cardiology.</i> 3(1):82-91.

Strobeck JE, Shen JT, Singh B, et al. Comparison of a two-lead, computerized, resting ECG signal analysis device, the multifunction-cardiogramsm or MCG (a.k.a. 3DMP), to quantitative coronary angiography for the detection of relevant coronary artery stenosis (>70%) - a meta-analysis of all published trials performed and analyzed in the US. <i>Int. J. Med. Sci.</i> 2009;6(4):143-155.

Weiss MB, Narasimhadevara SM, Feng GQ, Shen JT. Computer-enhanced frequency-domain and 12-lead electrocardiography accurately detect abnormalities consistent with obstructive and nonobstructive coronary artery disease. <i>Heart Disease.</i> 2002;4:2-12. Lippincott Williams & Wilkens, Inc.

<u>The following sources were added as a result of a reconsideration request for 0291T received on July 10, 2012:</u>


Parkiah SA, Costa MA. High-resolution lesion assessment with OCT. <i>Cardiac Interventions Today.</i> 2010:28-34.


Tsimikas S, DeMaria AN. The clinical emergence of optical coherence tomography. <i>JACC.</i> 2012;59(12):1090-1092.


The following sources were added for CPT codes 0331T and 0332T, based on a reconsideration request, received on June 19, 2014:


Bax , J. et al. 1231-mIBG Scintigraphy to Predict Inducibility of Ventricular Arrhythmias on Cardiac Electrophysiology Testing: A Prospective Multicenter Pilot Study <i>Circulation: Cardiovascular Imaging Circ Cardiovasc Imaging.</i> 2008;1:131-140; originally published online July 30, 2008

Chirumamilla, A. MD, and Mark I. Travin, MD, Cardiac Applications of 123I-mIBG Imaging, Seminars in Nuclear Medicine, Department of Nuclear Medicine and Division of Cardiology/Department of Medicine, Montefiore Medical Center, Albert Einstein College of Medicine, Bronx, NY.


Strauss W.H., et al., Metaiodobenzylguanidine Imaging Comes of Age A New Arrow in the Prognostic Quiver for Heart Failure Patients*, Journal of the American College of Cardiology Vol. 55, No. 20, 2010


The following sources were added for CPT code 0334T, based on a reconsideration request, received on June 21, 2013:


Investigation of Sacroiliac Fusion Treatment (INSITE); ClinicalTrials.gov identifier: [NCT01681004](http://www.clinicaltrials.gov/ct2/show/NCT01681004?term=NCT01681004&rank=1)


**The following sources were added for CPT code 0337T, based on a reconsideration request, received on January 2, 2014:**


**The following sources were added as a result of a reconsideration request for 0206T received on January 27, 2012:**

AHRQ Technology Assessment, ECG-based signal analysis technologies (2010).


FDA 510(k) summary K992703 for Cardiotron EKG mutlit-phase information analysis system March 21, 2000.


Hosokawa J, Shen JT, Imhoff M. Computerized 2-lead resting ECG analysis for the detection of relevant coronary artery stenosis in comparison with angiographic findings. *Congest Heart Fail.* 2008;14:251-260.


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Weiss MB, Narasimhadevara SM, Feng GQ, Shen JT. Computer-enhanced frequency-domain and 12-lead electrocardiography accurately detect abnormalities consistent with obstructive and nonobstructive coronary artery disease. <i>Heart Disease.</i> 2002;4:2-12. Lippincott Williams & Wilkens, Inc.