Errata and Technical Corrections – CPT® 2027
Date: November 17, 2026

The information that follows is sourced to either a publication errata or a technical correction by the CPT Editorial Panel. An errata (denoted as **E**) for the current edition of the CPT code set will publish information that was approved by the CPT Editorial Panel and inadvertently excluded from the current code set. Technical corrections (denoted as **T**) are clarifications of original Panel intent for the current code structure. All items below are errata if they are not designated as a technical correction in the right-hand column. The order of the entries on this document is by code order. Additionally, each entry shows the date of publication to this document. The links immediately following are provided as a guide to the most recently added items. **The effective date for each item is January 1, 2027**. Updates to this document are made as issues surface requiring clarification.

Most recent entries added to *Errata and Technical Corrections - CPT® 2027*

- Correct codes 55707-55711, 55714, and 55715 in the Incision subsection by removing the resequenced (#) symbol.
- Revised guideline by adding code 92976 to describe percutaneous transcatheter therapeutic drug delivery by intracoronary drug delivery balloon in the Coronary Therapeutic Services and Procedures subsection.
- Extend sunset date from January 2027 to January 2028 for code 0232T.
- Revise the medium descriptor file for code 33296.

Surgery **Male Genital System** **Prostate** **Incision**		**Posted 11/17/26** **E**
#▲55707	Biopsy, prostate, transrectal, including imaging guidance, regional ►(Do not report 55707 in conjunction with 55705, 55708, 55709, 55710, 55711, 55714, 55715, 76872, 76942)◄ (For real-time spectral analysis of prostate tissue by fluorescence spectroscopy, use 0443T)	
#▲55708	Biopsy, prostate, transrectal, including imaging guidance, regional and fusion-targeted lesion(s) ►(Do not report 55708 in conjunction with 55705, 55707, 55709, 55710, 55711, 55714, 76376, 76377, 76872, 76942, 77021)◄ (For real-time spectral analysis of prostate tissue by fluorescence spectroscopy, use 0443T)	
#▲55709	Biopsy, prostate, transperineal, including imaging guidance, regional ►(Do not report 55709 in conjunction with 55705, 55707, 55708, 55710, 55711, 55714, 55715, 76872, 76942)◄ (For real-time spectral analysis of prostate tissue by fluorescence spectroscopy, use 0443T)	

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#▲55710	Biopsy, prostate, transperineal, including imaging guidance, regional and fusion-targeted lesion(s) ►(Do not report 55710 in conjunction with 55705, 55707, 55708, 55709, 55711, 55714, 55715, 55716, 76376, 76377, 76872, 76942, 77002, 77012, 77021)◄ (For real-time spectral analysis of prostate tissue by fluorescence spectroscopy, use 0443T)	
#▲55711	Biopsy, prostate, transrectal or transperineal, including imaging guidance, fusion-targeted lesion(s) without regional; first targeted lesion ►(Do not report 55711 in conjunction with 55705, 55707, 55708, 55709, 55710, 55714, 55715, 76376, 76377, 76872, 76942, 77002, 77012, 77021)◄ ►(For biopsy of additional targeted lesion[s] after the first targeted lesion, use 55716)◄ (For real-time spectral analysis of prostate tissue by fluorescence spectroscopy, use 0443T)	
#✚●55716	each additional targeted lesion (List separately in addition to code for primary procedure) ►(Use 55716 in conjunction with 55711)◄ ►(Do not report 55716 in conjunction with 55705, 55707, 55708, 55709, 55710, 55714, 76376, 76377, 76872, 76942, 77002, 77012, 77021)◄ (For real-time spectral analysis of prostate tissue by fluorescence spectroscopy, use 0443T) ►(55712 has been deleted. To report, use 55716)◄ ►(55713 has been deleted. To report, use 55714)◄	
#▲55714	Biopsy, prostate, including imaging guidance, in-bore CT- or MRI-guided; first targeted lesion ►(Do not report 55714 in conjunction with 55705, 55707, 55708, 55709, 55710, 55711, 77012, 77021)◄ (Do not report 55714 in conjunction with 72192, 72193, 72194, 72195, 72196, 72197 during the same session) (For biopsy of additional targeted lesion[s] after the first targeted lesion, use 55715) (For real-time spectral analysis of prostate tissue by fluorescence spectroscopy, use 0443T)	
#✚▲55715	each additional targeted lesion (List separately in addition to code for primary procedure) ►(Use 55715 in conjunction with 55714)◄ ►(Do not report 55715 in conjunction with 55705, 55707, 55708, 55709, 55710, 55711)◄ (For real-time spectral analysis of prostate tissue by fluorescence spectroscopy, use 0443T) ►(55706 has been deleted. To report, see 55709, 55710)◄	
Correct codes 55707-55711, 55714, and 55715 in the Incision subsection by removing the resequenced (#) symbol.		
Medicine **Cardiovascular** **Coronary Therapeutic Services and Procedures** ►Codes 92972 (percutaneous transluminal coronary lithotripsy), 92973 (percutaneous transluminal coronary thrombectomy, mechanical aspiration), 92974 (coronary brachytherapy), 92976 (percutaneous transcatheter therapeutic drug-delivery by intracoronary drug-delivery balloon), 92978 and 92979 (intravascular ultrasound/optical coherence tomography), and 93571 and 93572 (intravascular Doppler velocity and/or		**Posted 11/17/26 T**

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pressure [reserve measurement]) are add-on codes for reporting procedures performed in addition to coronary and bypass graft diagnostic and PCI procedures. Non-mechanical, manual aspiration thrombectomy is not reported with 92973 and is included in the PCI code for acute myocardial infarction (92941), when performed. For nonmechanical, manual aspiration thrombectomy performed during PCI for indications other than acute myocardial infarction, use 93799.◀ For purposes of reporting stent placement, there are two codes for stent PCI. Code 92928 is reported when one lesion is treated with one or more stents in a major coronary artery, whether the lesion is confined to one segment or extends across multiple coronary segments. When two or more separate coronary lesions are treated with two or more stents in two or more coronary segments in a major coronary artery and/or its branch(es), use 92930. Example 1: Placement of stents to treat a single lesion that overlaps the mid and distal RCA segments may be reported with 92928. Example 2: Treatment of two separate lesions by placement of stents in the first diagonal artery and the distal LAD may be reported with 92930. **Revised guideline by adding code 92976 to describe percutaneous transcatheter therapeutic drug delivery by intracoronary drug delivery balloon in the Coronary Therapeutic Services and Procedures subsection.**	
Category III Codes 0232T Injection(s), platelet rich plasma, any site, including image guidance, harvesting and preparation when performed Sunset January 202~~7~~8 (Do not report 0232T in conjunction with 15769, 15771, 15772, 15773, 15774, 20550, 20551, 20600, 20604, 20605, 20606, 20610, 20611, 36415, 36592, 76942, 77002, 77012, 77021, 86965, 0481T) (Do not report 38220-38230 for bone marrow aspiration for platelet rich stem cell injection. For bone marrow aspiration for platelet rich stem cell injection, use 0232T) **Extend sunset date from January 2027 to January 2028 for code 0232T.**	**Posted 11/17/26 T**
Medium Descriptor File 33296 RMVL PERM CCM SYS TRANSVENSOUS ELECTRODE SINGLE **Revise the medium descriptor file for code 33296.**	**Posted 11/17/26 E**

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