



## 2025 REIMBURSEMENT GUIDE

# CMS Hospital Outpatient (OPPS) and Ambulatory Surgical Center (ASC) Reimbursement Prospectus

The Centers for Medicare & Medicaid Services (CMS) made significant changes to calendar year CY2025 policies and payment levels which impact a number of procedures utilizing Abbott's technology and therapy solutions in the Hospital Outpatient Department (HOPD) and Ambulatory Surgical Center (ASC) settings of care. These changes are compounded by the advance of both new and ongoing payment reform initiatives impacting a majority of U.S. health care facilities. In this prospectus document, Abbott highlights certain payment policies and new payment rates to health care providers who perform services that are now paid differently than in prior years.

On November 1, 2024, CMS released the CY2025 Hospital Outpatient Prospective Payment System (OPPS)/Ambulatory Surgical Center (ASC) Final Rule, effective for services on January 1, 2025.<sup>3,4</sup>

For 2025, CMS projects a:

- 2.9% increase in total OPPS payments<sup>5</sup>
- 2.9% increase in total ASC payments<sup>5</sup>

We have provided the following tables based on common billing scenarios for various technologies and procedures. This is intended for illustrative purposes only and is not a guarantee of reimbursement levels or coverage.

Reimbursement can vary based on the specific procedures being performed, and on the Comprehensive Ambulatory Payment Classification (APC) that CMS has created in the HOPD.

Using the CY2025 rules as a reference, Abbott has analyzed the potential impact on payment to individual procedures performed within the HOPD, and in the ASC care setting, which involve our technologies or therapy solutions. We will continue to analyze the potential impact of the changes to CMS payment policies and update this document as necessary.

For more information please visit [Abbott.com](https://www.Abbott.com), or contact Abbott Health Care Economics team at (855) 569-6430 or [AbbottEconomics@Abbott.com](mailto:AbbottEconomics@Abbott.com).

Franchise	Technology	Procedure	Primary APC	CPT+ Code	ASC Complexity Adj. CPT+ Code	Hospital Outpatient (OPPS)			Ambulatory Surgery Center (ASC)		
						2024 <sup>1</sup> Reimbursement	2025 <sup>3</sup> Reimbursement	% Change	2024 <sup>2</sup> Reimbursement	2025 <sup>4</sup> Reimbursement	% Change
Electrophysiology (EP)	EP Ablation	Catheter ablation, AV node	5212	93650	NA	\$7,116	\$7,588	6.6%	NA	NA	NA
		EP study with catheter ablation, SVT	5213	93653	NA	\$22,629	\$24,532	8.4%	NA	NA	NA
		EP study and catheter ablation, VT	5213	93654	NA	\$22,629	\$24,532	8.4%	NA	NA	NA
		EP study and catheter ablation, treatment of AF by PVI	5213	93656	NA	\$22,629	\$24,532	8.4%	NA	NA	NA
	EP Studies	Comprehensive EP study without induction	5212	93619	NA	\$7,116	\$7,588	6.6%	NA	NA	NA
Cardiac Rhythm Management (CRM)	Implantable Cardiac Monitor (ICM)	ICM implantation	NA	33282	NA	NA	NA	NA	NA	NA	NA
			5222	33285	NA	\$8,095	\$8,276	2.2%	\$6,898	\$7,028	1.9%
		ICM Removal	5071	33286	NA	\$670	\$704	5.1%	\$365	\$378	3.6%
	Pacemaker Systems	System Implant or Replacement - Single Chamber (Ventricular)	5223	33207	NA	\$10,174	\$10,465	2.9%	\$7,218	\$7,408	2.6%
		System Implant or Replacement - Dual Chamber	5223	33208	NA	\$10,174	\$10,465	2.9%	\$7,633	\$7,690	0.7%
	Leadless Pacemakers	Insertion of single chamber leadless pacemaker, atrial	5224	0823T	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
		Insertion of dual chamber leadless pacemaker	5224	0795T	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
		AR insertion to upgrade to a dual chamber (existing VR)	5224	0796T	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
		VR insertion to upgrade to a dual chamber (existing AR)	5224	0797T	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
		Removal of permanent dual chamber leadless pacemaker	5183	0798T	NA	\$3,037	\$3,148	3.7%	NA	NA	NA
		Removal of permanent dual chamber leadless pacemaker (atrial component only)	5183	0799T	NA	\$3,037	\$3,148	3.7%	NA	NA	NA
		Removal of right atrial leadless pacemaker, single chamber	5183	0824T	NA	\$3,037	\$3,148	3.7%	NA	NA	NA
		Removal of permanent dual chamber leadless pacemaker (ventricular component only)	5183	0800T	NA	\$3,037	\$3,148	3.7%	NA	NA	NA
		Removal and replacement of dual chamber leadless pacemaker (atrial and ventricular)	5224	0801T	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
		Removal and replacement of dual chamber leadless pacemaker (atrial only)	5224	0802T	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
		Removal and replacement of permanent single chamber leadless pacemaker, atrial	5224	0825T	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
		Removal and replacement of dual chamber leadless pacemaker (ventricular only)	5224	0803T	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
		Leadless Pacemaker Removal	5183	33275	NA	\$3,037	\$3,148	3.7%	NA	NA	NA
		Leadless Pacemaker Implant	5194	33274	NA	\$18,565	\$19,071	2.7%	NA	NA	NA
	Pacemaker Battery	Battery Replacement - Single Chamber	5222	33227	NA	\$8,095	\$8,276	2.2%	\$6,293	\$6,424	2.1%
		Battery Replacement - Dual Chamber	5223	33228	NA	\$10,174	\$10,465	2.9%	\$7,460	\$7,532	1.0%
	Implantable Cardioverter Defibrillator (ICD)	System Implant or Replacement	5232	33249	NA	\$31,346	\$32,062	2.3%	\$24,822	\$24,924	0.4%
		Battery Replacement - Single Chamber	5231	33262	NA	\$22,459	\$22,446	-0.1%	\$19,130	\$18,723	-2.1%
		Battery Replacement - Dual Chamber	5231	33263	NA	\$22,459	\$22,446	-0.1%	\$19,113	\$18,856	-1.3%
	Sub-Q ICD	Insertion of Subcutaneous ICD system	5232	33270	NA	\$31,346	\$32,062	2.3%	\$25,150	\$25,448	1.2%
	Leads Only Pacemaker, ICD, SICD, CRT	Single lead, Pacemaker, ICD, or SICD	5222	33216	NA	\$8,095	\$8,276	2.2%	\$5,640	\$5,903	4.7%
		CRT	5223	33224	NA	\$10,174	\$10,465	2.9%	\$7,718	\$7,637	-1.0%
	Leadless Pacemaker Monitoring	Programming and Remote Monitoring	5741	93279	NA	\$36	\$37	2.8%	NA	NA	NA
		Programming device evaluation (in person), dual chamber leadless pacemaker	5741	0804T	NA	\$36	\$37	2.8%	NA	NA	NA
		Programming device evaluation (in person), single chamber leadless pacemaker, atrial	5741	0826T	NA	\$36	\$37	2.8%	NA	NA	NA
Interrogation device evaluation (in person), single or dual chamber leadless pacemaker		5741	93288	NA	\$36	\$37	2.8%	NA	NA	NA	
Core CRM Monitoring	Interrogation device evaluation (remote) single or dual chamber implantable defibrillator	NA	93295	NA	NA	\$0	NA	NA	NA	NA	
	Interrogation device evaluation (remote) single or dual chamber transvenous or leadless pacemaker system	5741	93296	NA	\$36	\$37	2.8%	NA	NA	NA	

NA: There is no established Medicare payment in this setting.

Franchise	Technology	Procedure	Primary APC	CPT+ Code	ASC Complexity Adj. CPT+ Code	Hospital Outpatient (OPPS)			Ambulatory Surgery Center (ASC)			
						2024 <sup>1</sup> Reimbursement	2025 <sup>3</sup> Reimbursement	% Change	2024 <sup>2</sup> Reimbursement	2025 <sup>4</sup> Reimbursement	% Change	
Cardiac Rhythm Management (CRM)	Core CRM Monitoring	Interrogation device evaluation (remote), implantable cardiovascular physiologic monitoring system	5741	93297	NA	\$36	\$37	2.8%	NA	NA	NA	
		Interrogation device evaluation (remote), subcutaneous cardiac rhythm monitor system	5741	93298	NA	\$36	\$37	2.8%	NA	NA	NA	
	CRT-P	System Implant or Replacement	5224	33208 + 33225	C7539	\$18,565	\$19,071	2.7%	\$10,979	\$11,187	1.9%	
		Battery Replacement	5224	33229	NA	\$18,565	\$19,071	2.7%	\$12,857	\$13,222	2.8%	
	CRT-D	System Implant or Replacement	5232	33249 + 33225	NA	\$31,346	\$32,062	2.3%	\$24,822	\$24,924	0.4%	
		Battery Replacement	5232	33264	NA	\$31,346	\$32,062	2.3%	\$25,005	\$25,154	0.6%	
Heart Failure	CardioMEMS	Sensor Implant	NA	C2624	NA	NA	NA	NA	NA	NA	NA	
			5200	33289	NA	\$27,692	\$28,428	2.7%	\$24,691	\$25,212	2.1%	
		Electronic Analysis of Devices	5741	93264	NA	NA	\$37	NA	NA	NA	NA	
	LVAD	Interrogation, in person	5742	93750	NA	\$92	\$92	0.0%	NA	NA	NA	
		Advance care planning	5822	99497	NA	\$85	\$93	9.4%	NA	NA	NA	
Coronary	PCI Drug Eluting Stents (including FFR/OCT)	DES, with angioplasty; one vessel, with or without FFR and/or OCT	5193	C9600	NA	\$10,482	\$11,341	8.2%	\$6,702	\$7,062	5.4%	
		Two DES, with angioplasty in the same vessel, with or without FFR and/or OCT	5193	C9600	NA	\$10,482	\$11,341	8.2%	\$6,702	\$7,062	5.4%	
		Two DES, with angioplasty; one vessel, with or without FFR and/or OCT	5193	C9600	NA	\$10,482	\$11,341	8.2%	\$6,702	\$7,062	5.4%	
		Two DES, with angioplasty; two major coronary arteries, with or without FFR and/or OCT.	5193	C9600	NA	\$16,707	\$11,341	-32.1%	\$10,053	\$10,593	5.4%	
	BMS with atherectomy	Intracoronary stent with atherectomy	5194	92933	NA	\$16,707	\$17,957	7.5%	NA	NA	NA	
	DES with atherectomy	DES with atherectomy	5194	C9602	NA	\$16,707	\$17,957	7.5%	NA	NA	NA	
	DES and AMI	DES and AMI	NA	C9606	NA	NA	\$0	NA	NA	NA	NA	
	DES and CTO	DES and CTO	5194	C9607	NA	\$16,707	\$17,957	7.5%	NA	NA	NA	
	Coronary Angiography and Coronary Physiology (FFR/CFR) or OCT	Coronary angiography	NA	93454	NA	NA	NA	NA	NA	\$1,632	\$1,656	1.5%
		Coronary angiography + OCT	5192	93454 + 92978	C7516	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%	
		Coronary angiography in graft	5191	93455	NA	\$3,105	\$3,216	3.6%	\$1,632	\$1,656	1.5%	
		Coronary angiography in graft + OCT	5192	93455 + 92978	C7518	\$3,105	\$5,702	83.6%	NA	\$2,630	NA	
		Coronary angiography in graft + FFR/CFR	5192	93455 + 93571	C7519	\$3,105	\$5,702	83.6%	NA	\$2,630	NA	
		Coronary angiography with right heart catheterization	NA	93456	NA	NA	NA	NA	\$1,632	\$1,656	1.5%	
		Coronary angiography with right heart catheterization + OCT	5192	93456 + 92978	C7521	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%	
		Coronary angiography with right heart catheterization + FFR/CFR	5192	93456 + 93571	C7522	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%	
		Coronary angiography in graft with right heart catheterization	NA	93457	NA	NA	NA	NA	\$1,632	\$1,656	1.5%	
		Coronary angiography in graft with right heart catheterization + FFR/CFR	5191	93457 + 93571	NA	\$3,105	\$3,216	3.6%	\$0	\$0	NA	
		Coronary angiography with left heart catheterization	NA	93458	NA	NA	NA	NA	\$1,632	\$1,656	1.5%	
		Coronary angiography with left heart catheterization + OCT	5192	93458 + 92978	C7523	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%	
Coronary angiography with left heart catheterization + FFR/CFR		5192	93458 + 93571	C7524	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%		
Coronary angiography in graft with left heart catheterization		NA	93459	NA	NA	NA	NA	\$1,632	\$1,656	1.5%		
Coronary angiography in graft with left heart catheterization + OCT		5192	93459 + 92978	C7525	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%		
Coronary angiography in graft with left heart catheterization + FFR/CFR		5192	93459 + 93571	C7526	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%		

NA: There is no established Medicare payment in this setting.

Franchise	Technology	Procedure	Primary APC	CPT <sup>†</sup> Code	ASC Complexity Adj. CPT <sup>†</sup> Code	Hospital Outpatient (OPPS)			Ambulatory Surgery Center (ASC)		
						2024 <sup>1</sup> Reimbursement	2025 <sup>3</sup> Reimbursement	% Change	2024 <sup>2</sup> Reimbursement	2025 <sup>4</sup> Reimbursement	% Change
Coronary	Coronary Angiography and Coronary Physiology (FFR/CFR) or OCT	Coronary angiography with right and left heart catheterization	NA	93460	NA	NA	NA	NA	\$1,632	\$1,656	1.5%
		Coronary angiography with right and left heart catheterization + OCT	5192	93460 + 92978	C7527	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%
		Coronary angiography with right and left heart catheterization + FFR/CFR	5192	93460 + 93571	C7528	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%
		Coronary angiography in graft with right and left heart catheterization	NA	93461	NA	NA	NA	NA	\$1,632	\$1,656	1.5%
		Coronary angiography in graft with right and left heart catheterization + FFR/CFR	5192	93461 + 93571	C7529	\$5,446	\$5,702	4.7%	\$2,526	\$2,630	4.1%
Peripheral Vascular	Angioplasty	Angioplasty (Iliac)	5192	37220	NA	\$5,446	\$5,702	4.7%	\$3,273	\$3,426	4.7%
		Angioplasty (Fem/Pop)	5192	37224	NA	\$5,446	\$5,702	4.7%	\$3,450	\$3,640	5.5%
		Angioplasty (Tibial/Peroneal)	5193	37228	NA	\$10,482	\$11,341	8.2%	\$6,330	\$6,603	4.3%
	Atherectomy	Atherectomy (Fem/Pop)	5194	37225	NA	\$16,707	\$17,957	7.5%	\$11,687	\$12,445	6.5%
		Atherectomy (Tibial/Peroneal)	5194	37229	NA	\$16,707	\$17,957	7.5%	\$11,088	\$11,855	6.9%
		Atherectomy (Iliac)	5194	0238T	NA	\$16,707	\$17,957	7.5%	\$9,910	\$11,532	16.4%
	Stenting	Stenting (Iliac)	5193	37221	NA	\$10,482	\$11,341	8.2%	\$6,767	\$7,176	6.0%
		Stenting (Fem/Pop)	5193	37226	NA	\$10,482	\$11,341	8.2%	\$7,024	\$7,579	7.9%
		Stenting (Periph, incl Renal)	5193	37236	NA	\$10,482	\$11,341	8.2%	\$6,611	\$7,024	6.2%
		Stenting (Tibial/Peroneal)	5194	37230	NA	\$16,707	\$17,957	7.5%	\$10,728	\$11,439	6.6%
	Atherectomy and Stenting	Atherectomy and stenting (Fem/Pop)	5194	37227	NA	\$16,707	\$17,957	7.5%	\$11,864	\$12,540	5.7%
		Atherectomy and stenting (Tibial/Peroneal)	5194	37231	NA	\$16,707	\$17,957	7.5%	\$11,972	\$12,261	2.4%
	Vascular Plugs	Venous embolization or occlusion	5193	37241	NA	\$10,482	\$11,341	8.2%	\$6,105	\$6,454	5.7%
		Arterial embolization or occlusion	5194	37242	NA	\$16,707	\$17,957	7.5%	\$11,278	\$11,861	5.2%
		Embolization or occlusion for tumors, organ ischemia, or infarction	5193	37243	NA	\$10,482	\$11,341	8.2%	\$4,847	\$6,530	34.7%
		Embolization or occlusion for arterial or venous hemorrhage or lymphatic extravasation	5193	37244	NA	\$10,482	\$11,341	8.2%	NA	NA	NA
	Arterial Mechanical Thrombectomy	Primary arterial percutaneous mechanical thrombectomy; initial vessel	5194	37184	NA	\$16,707	\$17,957	7.5%	\$10,110	\$11,943	18.1%
		Primary arterial percutaneous mechanical thrombectomy; second and all subsequent vessel(s)	NA	37185	NA	Packaged	Packaged	NA	Packaged	Packaged	NA
		Secondary arterial percutaneous mechanical thrombectomy	NA	37186	NA	Packaged	Packaged	NA	Packaged	Packaged	NA
	Arterial Mechanical Thrombectomy with Angioplasty	Primary arterial percutaneous mechanical thrombectomy; initial vessel with angioplasty Iliac	NA	37184 + 37220	NA	NA	NA	NA	\$11,747	\$13,656	16.3%
		Primary arterial percutaneous mechanical thrombectomy; initial vessel with angioplasty fem/pop	NA	37184 + 37224	NA	NA	NA	NA	\$11,835	\$13,763	16.3%
		Primary arterial percutaneous mechanical thrombectomy; initial vessel with angioplasty tib/pero	NA	37184 + 37228	NA	NA	NA	NA	\$13,275	\$15,245	14.8%
	Arterial Mechanical Thrombectomy with Stenting	Primary arterial percutaneous mechanical thrombectomy; initial vessel with stenting Iliac	NA	37184 + 37221	NA	NA	NA	NA	\$13,494	\$15,531	15.1%
		Primary arterial percutaneous mechanical thrombectomy; initial vessel with stenting fem/pop	NA	37184 + 37226	NA	NA	NA	NA	\$13,622	\$15,733	15.5%
		Primary arterial percutaneous mechanical thrombectomy; initial vessel with stenting tib/pero	NA	37184 + 37230	NA	NA	NA	NA	\$15,783	\$17,663	11.9%
	Venous Mechanical Thrombectomy	Venous percutaneous mechanical thrombectomy, initial treatment	5193	37187	NA	\$10,482	\$11,341	8.2%	\$7,264	\$7,800	7.4%
		Venous percutaneous mechanical thrombectomy, repeat treatment on subsequent day	5183	37188	NA	\$3,037	\$3,148	3.7%	\$2,566	\$2,666	3.9%
Venous Mechanical Thrombectomy with Angioplasty	Venous percutaneous mechanical thrombectomy, initial treatment with angioplasty	NA	37187 + 37248	NA	NA	NA	NA	\$8,527	\$9,461	10.9%	

NA: There is no established Medicare payment in this setting.

Franchise	Technology	Procedure	Primary APC	CPT <sup>†</sup> Code	ASC Complexity Adj. CPT <sup>†</sup> Code	Hospital Outpatient (OPPS)			Ambulatory Surgery Center (ASC)		
						2024 <sup>1</sup> Reimbursement	2025 <sup>3</sup> Reimbursement	% Change	2024 <sup>2</sup> Reimbursement	2025 <sup>4</sup> Reimbursement	% Change
Peripheral Vascular	Venous Mechanical Thrombectomy with Stenting	Venous percutaneous mechanical thrombectomy, initial treatment with stenting	NA	37187 + 37238	NA	NA	NA	NA	\$10,612	\$11,351	7.0%
	Dialysis Circuit Thrombectomy	Percutaneous mechanical thrombectomy, dialysis circuit	5192	36904	NA	\$5,446	\$5,702	4.7%	\$3,221	\$3,516	9.2%
		Percutaneous mechanical thrombectomy, dialysis circuit, with angioplasty	5193	36905	NA	\$10,482	\$11,341	8.2%	\$6,103	\$6,491	6.4%
		Percutaneous mechanical thrombectomy, dialysis circuit, with stent	5194	36906	NA	\$16,707	\$17,957	7.5%	\$11,280	\$11,783	4.5%
	Thrombolysis	Transcatheter arterial thrombolysis treatment, initial day	5184	37211	NA	\$5,236	\$5,406	3.2%	\$3,656	\$3,987	9.1%
		Transcatheter venous thrombolysis treatment, initial day	5183	37212	NA	\$3,037	\$3,148	3.7%	\$1,963	\$1,589	-19.1%
		Transcatheter arterial or venous thrombolysis treatment, subsequent day	5183	37213	NA	\$3,037	\$3,148	3.7%	NA	NA	NA
Transcatheter arterial or venous thrombolysis treatment, final day		5183	37214	NA	\$3,037	\$3,148	3.7%	NA	NA	NA	
Structural Heart	PFO Closure	ASD/PFO closure	5194	93580	NA	\$16,707	\$17,957	7.5%	NA	NA	NA
	ASD	ASD/PFO closure	5194	93580	NA	\$16,707	\$17,957	7.5%	NA	NA	NA
	VSD	VSD closure	5194	93581	NA	\$16,707	\$17,957	7.5%	NA	NA	NA
	PDA	PDA closure	5194	93582	NA	\$16,707	\$17,957	7.5%	NA	NA	NA
Chronic Pain	Spinal Cord Stimulation and DRG Stimulation	Single Lead Trial: percutaneous	5462	63650	NA	\$6,516	\$6,563	0.7%	\$4,949	\$5,084	2.7%
		Dual Lead Trial: percutaneous	5462	63650	NA	\$6,516	\$6,563	0.7%	\$9,898	\$10,168	2.7%
		Surgical Lead Trial	5464	63655	NA	\$20,843	\$21,444	2.9%	\$17,978	\$18,105	0.7%
		Full System - Single lead - Percutaneous	5465	63685	NA	\$29,586	\$30,474	3.0%	\$30,223	\$31,366	3.8%
		Full System - Dual Lead - Percutaneous	5465	63685	NA	\$29,586	\$30,474	3.0%	\$35,172	\$36,450	3.6%
		Full System IPG - Laminectomy	5465	63685	NA	\$29,586	\$30,474	3.0%	\$43,252	\$44,387	2.6%
		IPG implant or replacement	5465	63685	NA	\$29,586	\$30,474	3.0%	\$25,274	\$26,282	4.0%
		Single lead	5462	63650	NA	Packaged	Packaged	NA	\$4,949	\$5,084	2.7%
		Dual lead	5462	63650	NA	Packaged	Packaged	NA	\$4,949	\$5,084	2.7%
	Analysis of IPG, Simple Programming	5742	95971	NA	\$92	\$92	0.0%	NA	NA	NA	
	Peripheral Nerve Stimulation	Full System - Single lead - Percutaneous	5464	64590	NA	\$20,843	\$21,444	2.9%	\$18,989	\$19,672	3.6%
			5462	64555	NA	\$6,516	\$6,563	0.7%	\$5,615	\$5,853	4.2%
		Full System - Dual Lead - Percutaneous	5464	64590	NA	\$20,843	\$21,444	2.9%	\$18,989	\$19,672	3.6%
			5462	64555	NA	\$6,516	\$6,563	0.7%	\$5,615	\$5,853	4.2%
		IPG replacement	5464	64590	NA	\$20,843	\$21,444	2.9%	\$18,989	\$19,672	3.6%
	RF Ablation	Cervical Spine / Thoracic Spine	5431	64633	NA	\$1,840	\$1,953	6.1%	\$898	\$925	3.0%
		Lumbar Spine	5431	64635	NA	\$1,840	\$1,953	6.1%	\$898	\$925	3.0%
		Other Peripheral Nerves	5443	64640	NA	\$868	\$890	2.5%	\$173	\$170	-1.7%
		Radiofrequency Ablation	5431	64625	NA	\$1,840	\$1,953	6.1%	\$898	\$925	3.0%
Movement Disorders	DBS	IPG Placement - Single Array	5464	61885	NA	\$20,843	\$21,444	2.9%	\$19,361	\$20,102	3.8%
		IPG Placement - Two Single Array IPGs	5464	61885	NA	\$20,843	\$21,444	2.9%	\$19,361	\$20,102	3.8%
			5464	61885	NA	\$20,843	\$21,444	2.9%	\$19,361	\$20,102	3.8%
		IPG Placement - Dual Array	5465	61886	NA	\$29,586	\$30,474	3.0%	\$25,316	\$26,290	3.8%
		Analysis of IPG, No Programming	5734	95970	NA	\$122	\$129	5.7%	NA	NA	NA
		Analysis of IPG, Simple Programming; first 15 Min	5742	95983	NA	\$92	\$92	0.0%	NA	NA	NA
Analysis of IPG, Simple Programming; additional 15 Min	NA	95984	NA	NA	\$0	NA	NA	NA	NA		

NA: There is no established Medicare payment in this setting.

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**Sources:**

1. Hospital Outpatient Prospective Payment-Final Rule with Comment CY2024: <https://www.cms.gov/medicare/payment/prospective-payment-systems/hospital-outpatient/regulations-notice/cms-1786-fc>
2. Ambulatory Surgical Center Payment-Final Rule CY2024 Payment Rates: <https://www.cms.gov/medicare/payment/prospective-payment-systems/ambulatory-surgical-center-asc/asc-regulations-and/cms-1786-fc>
3. Hospital Outpatient Prospective Payment-Final Rule with Comment CY2025: <https://www.cms.gov/medicare/payment/prospective-payment-systems/hospital-outpatient/regulations-notice/cms-1809-fc>
4. Ambulatory Surgical Center Payment-Final Rule CY2025 Payment Rates: <https://www.cms.gov/medicare/payment/prospective-payment-systems/ambulatory-surgical-center-asc/asc-regulations-and/cms-1809-fc>
5. [CY 2025 Medicare Hospital Outpatient Prospective Payment System and Ambulatory Surgical Center Payment System Final Rule \(CMS 1809-FC\)](#)

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