Abbott Vascular Coding and Coverage Resources





Abbott Vascular Coding and Coverage Resources Owner's Manual

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Abbott Vascular Coding and Coverage Resources

REIMBURSEMENT & CODING



Product Information

Specifications

Product Name: Health Economics & Reimbursement 2024 Reimbursement Guide

· Category: Healthcare Economics

· Manufacturer: Abbott

Year: 2024

Product Usage Instructions

Overview

The Health Economics & Reimbursement 2024 Reimbursement Guide by Abbott provides information on reimbursement prospects for various healthcare technologies and procedures under the CMS Hospital Outpatient Prospective Payment System (OPPS) and Ambulatory Surgical Center (ASC) Final Rule for the year 2024.

Procedure Guidelines

The guide includes tables with common billing scenarios for technologies and procedures such as Cardiac Rhythm Management (CRM), Electrophysiology (EP), and other related procedures. It is essential to refer to the specific Comprehensive Ambulatory Payment Classification (APC) provided by CMS for accurate reimbursement information.

Reimbursement Analysis

Abbott has analyzed the potential impact of payment changes on individual procedures within the Hospital Outpatient Department (HOPD) and ASC care settings. The guide serves as a reference for understanding reimbursement levels and coverage based on the CY2024 rules.

Contact Information

For further details or inquiries, visit_<u>Abbott.com</u> or contact the Abbott Health Care Economics team at <u>855-569-6430</u> or email <u>AbbottEconomics@Abbott.com</u>.

FAQ

- · Q: How often is the reimbursement guide updated?
 - A: Abbott will continue to analyze and update the reimbursement guide as necessary based on changes to CMS payment policies.
- Q: Can the guide guarantee specific reimbursement levels?
 - A: The guide provides illustrative purposes only and does not guarantee reimbursement levels or coverage due to variations in procedures and APC classifications.

Product Information

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

The Centers for Medicare & Medicaid Services (CMS) made significant changes to the calendar year 2024 (CY2024) policies and payment levels which impact several 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. healthcare facilities. In this prospectus document, Abbott highlights certain payment policies and new payment rates to healthcare providers who perform services that are now paid differently than in prior years. On November 2, 2023, CMS released the CY2024 Hospital Outpatient Prospective Payment System (OPPS)/Ambulatory Surgical Center (ASC) Final Rule, effective for services on January 1, 2024.3,4 For 2024, CMS projects a:

- 3.1% increase in total OPPS payments3
- 3.1% increase in total ASC payments4

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 CY2024 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, or contact the Abbott Health Care Economics team at 855-569-6430 or AbbottEconomics@Abbott.com.

Specification

	Hospital Outpatient (OP PS)	Ambulatory Surgery Center (ASC)
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					ASC						
Fran chis e	Technolo gy	Procedure	Pri ma ry AP C	CP T‡ Cod e	Com plexit y Adj. CPT‡ Code	2023 Reimbu rsement	2024 Reimbur sement	% Ch ang e	2023 Reimbur sement	2024 Reimbur sement	% Cl ar e
		Catheter ablation, AV node	521 2	936 50		\$6,733	\$7,123	5.8 %			
		EP study with cat heter ablation, SV T	521 3	936 53		\$23,481	\$22,653	-3. 5%			
Elec trop hysi	EP Ablati	EP study and catheter ablation, VT	521 3	936 54		\$23,481	\$22,653	-3. 5%			
olog y (E P)		EP study and catheter ablation, treatment of AF b y PVI	521 3	936 56		\$23,481	\$22,653	-3. 5%			
	EP Studi es	Comprehensive E P study without in duction	521 2	936 19		\$6,733	\$7,123	5.8 %			
	Implanta	ICM implantation		332 82		\$8,163					
	ble Cardi ac Monit	том ітріапталот	522 2	332 85		\$8,163	\$8,103	-0. 7%	\$7,048	\$6,904	-2 0%
	or (ICM)	ICM Removal	507 1	332 86		\$649	\$671	3.4	\$338	\$365	8.9
		System Implant or Replacement – Si ngle Chamber (Ve ntricular)	522 3	332 07		\$10,329	\$10,185	-1. 4%	\$7,557	\$7,223	-4 49
		System Implant or Replacement – D ual Chamber	522 3	332 08		\$10,329	\$10,185	-1. 4%	\$7,722	\$7,639	-1 19
		Leadless Pacema ker Removal	518 3	332 75		\$2,979	\$3,040	2.0	\$2,491	\$2,310	-7 3%
	Pacemak	Leadless Pacema ker Implant	522 4	332 74		\$17,178	\$18,585	8.2	\$12,491	\$13,171	5.4
	Pacemak er	Battery Replacem ent – Single Cha mber	522 2	332 27		\$8,163	\$8,103	-0. 7%	\$6,410	\$6,297	-1 8%
		Battery Replacem ent – Dual Chamb er	522 3	332 28		\$10,329	\$10,185	-1. 4%	\$7,547	\$7,465	-1 19

		System Implant or Replacement	523 2	332 49		\$32,076	\$31,379	-2. 2%	\$25,547	\$24,843	-2. 8%
Car diac Rhyt	Implanta ble Cardi overter	Battery Replacem ent – Single Cha mber	523 1	332 62		\$22,818	\$22,482	-1. 5%	\$19,382	\$19,146	-1. 2%
hm Man age men	Defibrilla tor (ICD)	Battery Replacem ent – Dual Chamb er	523 1	332 63		\$22,818	\$22,482	-1. 5%	\$19,333	\$19,129	-1. 1%
t (C RM)	Sub-Q I CD	Insertion of Subcutaneous IC D system	523 2	332 70		\$32,076	\$31,379	-2. 2%	\$25,478	\$25,172	-1. 2%
	Leads O nly – Pac e- maker	Single lead, Pace maker, ICD, or SI CD	522 2	332 16		\$8,163	\$8,103	-0. 7%	\$5,956	\$5,643	-5. 3%
	, ICD, SI CD, CRT	CRT	522 3	332 24		\$10,329	\$10,185	-1. 4%	\$7,725	\$7,724	-0. 0%
	Device Monitorin	Programming and Remote Monitorin	574 1	065 0T		\$35	\$36	2.9 %			
	g	g	574 1	932 79		\$35	\$36	2.9 %			
				332 08							
	CRT-P	System Implant or Replacement	522 4	+ 3 322 5	C753 9	\$18,672	\$18,585	-0. 5%	\$10,262	\$10,985	7.0
		Battery Replacem ent	522 4	332 29		\$18,672	\$18,585	-0. 5%	\$11,850	\$12,867	8.6
				332 49							
	CRT-D	System Implant or Replacement	523 2	+ 3 322 5		\$18,672	\$31,379	-2. 2%	\$25,547	\$24,843	-2. 8%
		Battery Replacem ent	523 2	332 64		\$32,076	\$31,379	-2. 2%	\$25,557	\$25,027	-2. 1%
	CardioM	Sensor Implant		C26 24							
	EMS	Jensor implant	520 0	332 89		\$27,305	\$27,721	1.5 %		\$24,713	
Hea rt Fa ilure		Interrogation, in p erson	574 2	937 50		\$100	\$92	-8. 0%			
nui 6	LVAD	Advance care pla nning	582 2	994 97		\$76	\$85	11. 8%			
			1	I	1	1	1	ı	1	ı	

Hyp erte		Renal denervation, unila teral	519 2	033 8T	\$5,215	\$5,452	4.5	\$2,327	\$2,526	8.6
nsio n	Renal D enervatio n	Renal denervation, bilat eral	519 2	033 9T	\$5,215	\$5,452	4.5 %	\$2,327	\$3,834	64. 8%

						Hospital (PS)	Outpatient	(OP	Ambulato Center (A	ry Surgery SC)	
Fran chis e	Technolo gy	Procedure	Pri ma ry AP C	CP T‡ Cod e	ASC Com plexit y Adj. CPT‡ Code	2023 Reimbu rsement	2024 Reimbur sement	% Ch ang e	2023 Reimbur sement	2024 Reimbur sement	% Ch ang e
		DES, with angiopl asty; one vessel, with or without FF R and/or OCT	519 3	C96 00		\$10,615	\$10,493	-1. 1%	\$6,489	\$6,706	3.3 %
		Two DES, with an gioplasty; two ves sels, with or witho ut FFR and/ or O CT.	519 3	C96 00		\$10,615	\$10,493	-1. 1%	\$6,489	\$6,706	3.3 %
	PCI Drug Eluting S tents (inc luding F FR/OCT)	Two DES, with an gioplasty; one ves sel, with or withou t FFR and/ or OC T	519 3	C96 00		\$10,615	\$10,493	-1. 1%	\$6,489	\$6,706	3.3 %
		Two DES, with an gioplasty; two maj or coronary arteri es, with or without FFR and/or OCT.	519 4	C96 00		\$10,615	\$16,725	57. 6%	\$9,734	\$10,059	3.3 %
	BMS wit h atherecto my	BMS with atherec tomy	519 4	929 33		\$17,178	\$16,725	-2. 6%			
	DES with atherecto my	DES with atherect omy	519 4	C96 02		\$17,178	\$16,725	-2. 6%			

DES and AMI	DES and AMI		C96 06		\$0					
DES and CTO	DES and CTO	519 4	C96 07		\$17,178	\$16,725	-2. 6%			
	Coronary angiogr aphy	519 1	934 54		\$2,958	\$3,108	5.1 %	\$1,489	\$1,633	9.7
	Coronary angiogr aphy + OCT	519 2	934 54 + 9 297 8	C751 6	\$5,215	\$5,452	4.5 %	\$2,327	\$2,526	8.6 %
	Coronary angiogr aphy in graft	519 1	934 55		\$2,958	\$3,108	5.1 %	\$1,489	\$1,633	9.7
	Coronary angiogr aphy in graft + OCT	519 1	934 55 + 9 297 8	C751 8	\$5,215	\$3,108	-40 .4 %	\$2,327		
	Coronary angiogr aphy in graft + FF R/CFR	519 1	934 55 + 9 357	C751 9	\$5,215	\$3,108	-40 .4 %	\$2,327		
	Coronary angiogr aphy with right he art catherterizatio n	519 1	934 56		\$2,958	\$3,108	5.1	\$1,489	\$1,633	9.7
	Coronary angiogr aphy with right he art catherterizatio n + OCT	519 2	934 56 + 9 297 8	C752	\$5,215	\$5,452	4.5 %	\$2,327	\$2,526	8.6 %
r	Coronary angiogr aphy with right he art catherterizatio n + FFR/CFR	519 2	934 56 + 9 357	C752 2	\$5,215	\$5,452	4.5	\$2,327	\$2,526	8.6
	Coronary angiogr aphy in graft with right heart cathete rization	519 1	934 57		\$2,958	\$3,108	5.1	\$1,489	\$1,633	9.7

Cor onar y

aphy in graft with right heart cathete rization	519 1	934 57 + 9 357 1		\$5,215	\$3,108	-40 .4 %	\$0	\$0	
aphy with left hea	519 1	934 58		\$2,958	\$3,108	5.1 %	\$1,489	\$1,633	9.7
aphy with left hea rt catherization +	519 2	934 58 + 9 297 8	C752 3	\$5,215	\$5,452	4.5 %	\$2,327	\$2,526	8.6 %
aphy with left hea rt catherization +	519 2	934 58 + 9 357 1	C752 4	\$5,215	\$5,452	4.5	\$2,327	\$2,526	8.6 %
aphy in graft with I eft heart catheriza	519 1	934 59		\$2,958	\$3,108	5.1	\$1,489	\$1,633	9.7 %
aphy in graft with I eft heart catheriza	519 2	934 59 + 9 297 8	C752 5	\$5,215	\$5,452	4.5	\$2,327	\$2,526	8.6 %
aphy in graft with I eft heart catheriza	519 2	934 59 + 9 357 1	C752 6	\$5,215	\$5,452	4.5 %	\$2,327	\$2,526	8.6 %
phy with right and left heart catheteri	519 1	934 60		\$2,958	\$3,108	5.1	\$1,489	\$1,633	9.7
phy with right and left heart catheteri zation	519 2	934 60 + 9 297 8	C752 7	\$5,215	\$5,452	4.5 %	\$2,327	\$2,526	8.6
	Coronary angiography in graft with right heart catheterization + FFR/CFR Coronary angiography with left heart catherization + Coronary angiography with left heart catherization + FFR/CFR Coronary angiography with left heart catherization + FFR/CFR Coronary angiography in graft with left heart catherization Coronary angiography in graft with left heart catherization + Coronary angiography in graft with left heart catherization + Coronary angiography in graft with left heart catherization + FFR/CFR Cornary angiography with right and left heart catheterization Cornary angiography with right and left heart catheterization	aphy in graft with right heart cathete rization	aphy in graft with right heart cathete rization + FFR/CFR Coronary angiogr aphy with left heart catherization + Coronary angiogr aphy with left heart catherization + Coronary angiogr aphy with left heart catherization + FFR/CFR Coronary angiogr aphy in graft with left heart catherization Coronary angiogr aphy in graft with left heart catherization + OCT Coronary angiogr aphy in graft with left heart catherization + OCT Coronary angiogr aphy in graft with left heart catherization + OCT Coronary angiogr aphy in graft with left heart catherization + FFR/CFR Coronary angiogr aphy in graft with left heart catherization + FFR/CFR Coronary angiogr aphy in graft with left heart catherization + FFR/CFR Coronary angiogr aphy with right and left heart catheterization Cornary angiography with right and left heart catheterization	aphy in graft with right heart cathete rization + FFR/CFR Coronary angiogr aphy with left heart catherization + Coronary angiogr aphy with left heart catherization + Coronary angiogr aphy with left heart catherization + FFR/CFR Coronary angiogr aphy with left heart catherization + FFR/CFR Coronary angiogr aphy in graft with I eft heart catherization + OCT Coronary angiogr aphy in graft with I eft heart catherization + OCT Coronary angiogr aphy in graft with I eft heart catherization + FFR/CFR Coronary angiogr aphy in graft with I eft heart catherization + FFR/CFR Coronary angiogr aphy in graft with I eft heart catherization + FFR/CFR Coronary angiogr aphy with right and left heart catheterization Cornary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization	aphy in graft with right heart cathete rization + FFR/CFR Coronary angiogr aphy with left heart catherization Coronary angiogr aphy with left heart catherization + FFR/CFR Coronary angiogr aphy with left heart catherization + FFR/CFR Coronary angiogr aphy in graft with I eft heart catherization Coronary angiogr aphy in graft with I eft heart catherization + OCT Coronary angiogr aphy in graft with I eft heart catherization + OCT Coronary angiogr aphy in graft with I eft heart catherization + FFR/CFR Coronary angiogr aphy in graft with I eft heart catherization + FFR/CFR Coronary angiogr aphy in graft with I eft heart catherization + FFR/CFR Coronary angiogr aphy in graft with I eft heart catherization + FFR/CFR Coronary angiogr aphy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Coronary angiogra phy with right and left heart catheterization Solventification Solve	aphy in graft with right heart cathete rization	aphy in graft with right heart catheter rization	aphy in graft with right heart catheter iztation + FFR/CFR Coronary angiogr aphy with left hear rt catherization + OCT Coronary angiography with left hear tr catherization + PFR/CFR Coronary angiography with left hear the catherization + Coronary angiography with left hear the catherization + FFR/CFR Coronary angiography with left hear the catherization + FFR/CFR Coronary angiography with left hear the catherization + FFR/CFR Coronary angiography in graft with 1 eff heart catherization + OCT Coronary angiography in graft with 1 eff heart catherization + OCT Coronary angiography in graft with 1 eff heart catherization + OCT Coronary angiography in graft with 1 eff heart catherization + FFR/CFR Coronary angiography in graft with 1 eff heart catherization + OCT Coronary angiography with right and left heart catheterization Coronary angiography with right and left heart catheteriation Coronary angiography with right and left heart catheteri	paphy in graft with right heart catheter ization

Coronary Angiogra phy and Coronary Physiolo gy (FFR/ CFR) or OCT

						Hospital (Outpatient	(OP	Ambulato Center (A	ry Surgery SC)	
Fran chis e	Technolo gy	Procedure	Pri ma ry AP C	CP T‡ Cod e	ASC Com plexit y Adj. CPT‡ Code	2023 Reimbu rsement	2024 Reimbur sement	% Ch ang e	2023 Reimbur sement	2024 Reimbur sement	% Ch ang e
	Coronary Angiogra	Coronary angiogr aphy in graft with right and left heart catheterization	51 91	934 61		\$2,958	\$3,108	5.1	\$1,489	\$1,633	9.7
Cor onar y	phy and Coronary Physiolo gy (FFR/ CFR) or OCT	Coronary angiogr aphy in graft with right and left heart catheterization + FFR/CFR	51 92	934 61 + 9 357 1	C752 9	\$5,215	\$5,452	4.5 %	\$2,327	\$2,526	8.6
		Angioplasty (Iliac)	51 92	372 20		\$5,215	\$5,452	4.5 %	\$3,074	\$3,275	6.5 %
	Angiopla sty	Angioplasty (Fem/Pop)	51 92	372 24		\$5,215	\$5,452	4.5 %	\$3,230	\$3,452	6.9 %
		Angioplasty (Tibia I/Peroneal)	51 93	372 28		\$10,615	\$10,493	-1. 1%	\$6,085	\$6,333	4.1 %
		Atherectomy (Iliac)	51 94	023 8T		\$17,178	\$16,725	-2. 7%	\$9,782	\$9,910	1.3
	Atherect	Atherectomy (Fe m/Pop)	51 94	372 25		\$10,615	\$16,725	57. 6%	\$7,056	\$11,695	65. 7%
	J,	Atherectomy (Tibi al/Peroneal)	51 94	372 29		\$17,178	\$16,725	-2. 6%	\$11,119	\$11,096	-0. 2%
		Stenting (Iliac)	51 93	372 21		\$10,615	\$10,493	-1. 1%	\$6,599	\$6,772	2.6
		Stenting (Fem/Pop)	51 93	372 26		\$10,615	\$10,493	-1. 1%	\$6,969	\$7,029	0.9
	Stenting	Stenting (Periph, i ncl Renal)	51 93	372 36		\$10,615	\$10,493	-1. 1%	\$6,386	\$6,615	3.6

Peri her Il V		Stenting (Tibial/P eroneal)	51 94	372 30	\$17,178	\$16,725	-2. 6%	\$11,352	\$10,735	-5. 4%
scu ar	Atherect	Atherectomy and stenting (Fem/ Po p)	51 94	372 27	\$17,178	\$16,725	-2. 6%	\$11,792	\$11,873	0.7
	omy and Stenting	Atherectomy and stenting (Tibial/ P eroneal)	51 94	372 31	\$17,178	\$16,725	-2. 6%	\$11,322	\$11,981	5.8
		Venous embolizati on or occlusion	51 93	372 41	\$10,615	\$10,493	-1. 1%	\$5,889	\$6,108	3. %
		Arterial embolizati on or occlusion	51 94	372 42	\$10,615	\$16,725	57. 6%	\$6,720	\$11,286	67 99
	Vascular	Embolization or o cclusion for tumor s, organ ischemia, or infarction	51 93	372 43	\$10,615	\$10,493	-1. 1%	\$4,579	\$4,848	5. %
	Plugs	Embolization or o cclusion for arteri al or venous hem orrhage or lympha tic extravasation	51 93	372 44	\$10,615	\$10,493	-1. 1%			
		Primary arterial percutaneous me chanical thrombec tomy; initial vessel	51 94	371 84	\$10,615	\$16,725	57. 6%	\$6,563	\$10,116	54 19
	Arterial Mechani cal Thro mbectom y	Primary arterial percutaneous me chanical thrombec tomy; second and all subsequent ve ssel(s)		371 85	Packag ed	Package d		NA	NA	
		Secondary arterial percutaneous me chanical thrombec tomy		371 86	Packag ed	Package d		NA	NA	
		Primary arterial percutaneous me chanical thrombec tomy; initial vessel with angioplasty Ili ac	NA	371 84 +37 220				\$8,100	\$11,754	45 19
^o eri	Arterial Mechani cal Thro mbectom y with An	Primary arterial percutaneous me chanical thrombec tomy; initial vessel with angioplasty f em/pop	NA	371 84 +37 224				\$8,178	\$11,842	44 89

al V ascu lar		Primary arterial percutaneous me chanical thrombec tomy; initial vessel with angioplasty ti b/pero	NA	371 84 +37 228		\$9,606	\$13,283	38. 3%
		Primary arterial percutaneous me chanical thrombec tomy; initial vessel with stenting Iliac	NA	371 84 +37 221		\$9,881	\$13,502	36. 7%
	Arterial Mechani cal Thro mbectom y with St	Primary arterial percutaneous me chanical thrombec tomy; initial vessel with stenting fem/ pop	NA	371 84 +37 226		\$10,251	\$13,631	33. 0%
	enting	Primary arterial percutaneous me chanical thrombec tomy; initial vessel with stenting tib/p ero	NA	371 84 +37 230		\$14,634	\$15,793	7.9 %

						Hospital Outpatient (OP PS)			Ambulatory Surgery Center (ASC)		
Fran chis e	Technolo gy	Procedure	Pri ma ry AP C	CP T‡ Cod e	ASC Com plexit y Adj. CPT‡ Code	2023 Reimbu rsement	2024 Reimbur sement	% Ch ang e	2023 Reimbur sement	2024 Reimbur sement	% Ch ang e
		Venous percutane ous mechanical th rombectomy, initi al treatment	519 3	371 87		\$10,615	\$10,493	-1. 1%	\$7,321	\$7,269	-0. 7%
	Venous Mechani cal Thro	Venous percutane ous mechanical th rombectomy, repe at treatment on su bsequent day	518 3	371 88		\$2,979	\$3,040	2.0	\$2,488	\$2,568	3.2 %
	mbectom y										

Peri pher	Venous Mechani cal Thro mbectom y with An gioplasty	Venous percutane ous mechanical th rombectomy, initi al treatment with angioplasty	NA	371 87 + 3 724 8				\$8,485	\$8,532	0.6
	Venous Mechani cal Thro mbectom y with St enting	Venous percutane ous mechanical th rombectomy, initi al treatment with stenting	NA	371 87 + 3 723 8				\$10,551	\$10,619	0.6
al V ascu lar	Dialysis Circuit T hrombect omy	Percutaneous me chanical thrombectomy, di alysis circuit	519 2	369 04	\$5,215	\$5,452	4.5	\$3,071	\$3,223	4.9
		Percutaneous me chanical thrombectomy, di alysis circuit, with angioplasty	519 3	369 05	\$10,615	\$10,493	-1. 1%	\$5,907	\$6,106	3.4 %
		Percutaneous me chanical thrombectomy, di alysis circuit, with stent	519 4	369 06	\$17,178	\$16,725	-2. 6%	\$11,245	\$11,288	0.4 %
		Transcatheter arte rial thrombolysis t reatment, initial d ay	518 4	372 11	\$5,140	\$5,241	2.0	\$3,395	\$3,658	7.7
	Thrombo lysis	Transcatheter ven ous thrombolysis t reatment, initial d ay	518 3	372 12	\$2,979	\$3,040	2.0	\$1,444	\$1,964	36. 0%
		Transcatheter arte rial or venous thro mbolysis treatme nt, subsequent da y	518	372 13	\$2,979	\$3,040	2.0			
		Transcatheter arte rial or venous thro mbolysis treatme nt, final day	518 3	372 14	\$2,979	\$3,040	2.0 %			
	PFO Clo sure	ASD/PFO closure	519 4	935 80	 \$17,178	\$16,725	-2. 6%			

Stru ctur al H eart	ASD	ASD/PFO closure	519 4	935 80	\$17,178	\$16,725	-2. 6%			
	VSD	VSD closure	519 4	935 81	\$17,178	\$16,725	-2. 6%			
	PDA	PDA closure	519 4	935 82	\$17,178	\$16,725	-2. 6%			
		Single Lead Trial: percutaneous	546 2	636 50	\$6,604	\$6,523	-1. 2%	\$4,913	\$4,952	0.8
	Spinal C ord Stim ulation a nd DRG Stimulati on	Dual Lead Trial: p ercutaneous	546 2	636 50	\$6,604	\$6,523	-1. 2%	\$9,826	\$9,904	0.8
		Surgical Lead Tria	546 4	636 55	\$21,515	\$20,865	-3. 0%	\$17,950	\$17,993	0.2 %
		Full System – Sin gle lead – Percuta neous	546 5	636 85	\$29,358	\$29,617	0.9	\$29,629	\$30,250	2.1
		Full System – Dual Lead – Perc utaneous	546 5	636 85	\$29,358	\$29,617	0.9	\$34,542	\$35,202	1.9
		Full System IPG – Laminectomy	546 5	636 85	\$29,358	\$29,617	0.9	\$42,666	\$43,291	1.5 %
		IPG implant or re placement	546 5	636 85	\$29,358	\$29,617	0.9 %	\$24,716	\$25,298	2.4 %
Chr onic Pain		Single lead	546 2	636 50	Packag ed	Package d		\$4,913	\$4,952	0.8
		Dual lead	546 2	636 50	Packag ed	Package d		\$4,913	\$4,952	0.8
		Analysis of IPG, S imple Programming	574 2	959 71	\$100	\$92	-8. 0%			
	Peripher al Nerve Stimulati on	Nerve Dual Lead – Perc utaneous	546 4	645 90	\$21,515	\$20,865	-3. 0%	\$19,333	\$19,007	-1. 7%
			546 2	645 55	\$6,604	\$6,523	-1. 2%	\$5,596	\$5,620	0.4 %
			546 4	645 90	\$21,515	\$20,865	-3. 0%	\$19,333	\$19,007	-1. 7%
			546 2	645 55	\$6,604	\$6,523	-1. 2%	\$5,596	\$5,620	0.4 %
		IPG replacement	546 4	645 90	\$21,515	\$20,865	-3. 0%	\$19,333	\$19,007	-1. 7%

						Hospital Outpatient (OP PS)			Ambulatory Surgery Center (ASC)		
Fran chis e	Technolo gy	Procedure	Pri ma ry AP C	CP T‡ Cod e	ASC Com plexit y Adj. CPT‡ Code	2023 Reimbu rsement	2024 Reimbur sement	% Ch ang e	2023 Reimbur sement	2024 Reimbur sement	% Ch ang e
Chr onic Pain	RF Ablati on	Cervical Spine / T horacic Spine	543 1	646 33		\$1,798	\$1,842	2.4	\$854	\$898	5.2
		Lumbar Spine	543 1	646 35		\$1,798	\$1,842	2.4 %	\$854	\$898	5.2 %
		Other Peripheral Nerves	544 3	646 40		\$852	\$869	2.0	\$172	\$173	0.6 %
		Radiofrequency A blation	543 1	646 25		\$1,798	\$1,842	2.4	\$854	\$898	5.2 %
Mov eme nt Di sord ers	DBS	IPG Placement – Single Array	546 4	618 85		\$21,515	\$20,865	-3. 0%	\$19,686	\$19,380	-1. 6%
		IPG Placement – Two Single Array I PGs	546 4	618 85		\$21,515	\$20,865	-3. 0%	\$19,686	\$19,380	-1. 6%
			546 4	618 85		\$21,515	\$20,865	-3. 0%	\$19,686	\$19,380	-1. 6%
		IPG Placement – Dual Array	546 5	618 86		\$29,358	\$29,617	0.9 %	\$24,824	\$25,340	2.1
		Analysis of IPG, No Programming	573 4	959 70		\$116	\$122	5.2 %			
		Analysis of IPG, S imple Programming; firs t 15 Min	574 2	959 83		\$100	\$92	-8. 0%			
		Analysis of IPG, S imple Programming; ad ditional 15 Min		959 84		\$0					

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Sources

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Documents / Resources



<u>Abbott Vascular Coding and Coverage Resources</u> [pdf] Owner's Manual Vascular Coding and Coverage Resources, Coding and Coverage Resources, Coverage Resources, Resources

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