

## Australian Government Department of Health, Disability and Ageing – Private Health Strategy Branch (PHSB)

This PHI spreadsheet of 13 February 2026 contains the clinical category and procedure type assignments for each Medicare Benefits Schedule (MBS) item, for hospital insurance purposes. The PHI spreadsheet of 13 February 2026 was derived from the MBS XML file published on 10 February 2026.

Final Regulations will be published on the Federal Register of Legislation  
For information on MBS items, factsheets and MBS XML files, refer to  
Follow the latest private health insurance circulars for official updates on PHI matters

[Federal Register of Legislation](#)  
[MBS online - MBS Online](#)  
[PHI circulars](#)

### PHI assignment terminology

The *Private Health Insurance Act 2007* and Rules set mandatory minimum benefits for the subset of services with the  
The assignment of items of the current Medicare Benefits Schedule against PHI Clinical categories and Procedure types can be accessed on Health's website

[Private Health Insurance Act 2007](#)  
[Private health insurance clinical category and procedure type resources collection](#)

**Clinical categories** - standard definitions of hospital services covered under private health insurance  
**Clinical category** - one of the 38 treatment groups of Schedule 5  
**Common list** - Schedule 6, services normally used as treatments in 3 or more clinical categories  
**Support list** - Schedule 7, services normally used to support delivery of other treatments

[Private Health Insurance \(Complying Product\) Rules 2015](#)  
[PHI Product Tiers and Clinical Categories](#)

**Procedure Types** - for the purposes of accommodation benefits for eligible Hospital treatment

[Private Health Insurance \(Benefit Requirements\) Rules 2011](#)

**A** - procedure normally requires at least part of overnight Hospital treatment  
**B** - procedure normally requires at least part of same-day Hospital treatment  
*items that normally require Hospital treatment of predominantly the same type, are assigned a single procedure type*  
*a limited number of items normally require a mixed distribution of same-day and overnight Hospital treatment and may be assigned to both procedure types*  
**unlisted** - items not assigned a specific procedure type  
*eg, general anaesthesia item not requiring accommodation in itself but is done in hospital in support of other treatments*  
**C** - procedure does not normally require Hospital treatment, but with appropriate certification has the potential to be eligible for benefits as Hospital treatment  
  
**N/A (not Hospital treatment)** - MBS services not claimable as Hospital treatment or if provided to an admitted patient.  
**N/A** - MBS service that may be Hospital treatment but is not intended to be claimable under private health insurance for a privately admitted patient

### Disclaimer

The MBS items overleaf are assigned to a single clinical category or list, generally the most relevant category. However, an MBS item may be relevant to more than one category. Insurers are

The assignment of an item number to a category or list does not imply the service requires hospital treatment. Some services can be provided out of hospital. A treating medical practitioner will  
Clinical category and procedure type assignments are subject to change until the respective Private Health Insurance Amendments Rules are registered on the Federal Register of Legislation

Questions about the PHI spreadsheet or to subscribe for updates, email: [PHI@health.gov.au](mailto:PHI@health.gov.au)  
Questions relating exclusively to interpretation of the MBS items Schedule, email: [askmbs@health.gov.au](mailto:askmbs@health.gov.au).

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
6080	Heart and Vascular system	Type C	01.11.2017	1	A33	N	Coordination of a TAVI Case Conference by a TAVI Practitioner where the TAVI Case Conference has a duration of 10 minutes or more. (Not payable more than once per patient in a five year period.)	59.4		59.4	44.55	50.5
6081	Heart and Vascular system	Type C	01.11.2017	1	A33	N	Attendance at a TAVI Case Conference by a specialist or consultant physician who does not also perform the service described in item 6080 for the same case conference where the TAVI Case Conference has a duration of 10 minutes or more. (Not payable more than twice per patient in a five year period.)	44.3		44.3	33.25	37.7
6082	Heart and Vascular system	Type C	01.07.2021	1	A33	N	Attendance at a TMVr suitability case conference, by a cardiothoracic surgeon or an interventional cardiologist, to coordinate the conference, if: (a) the attendance lasts at least 10 minutes; and (b) the surgeon or cardiologist is accredited by the TMVr accreditation committee to perform the service Applicable once each 5 years	59.4		59.4	44.55	50.5
6084	Heart and Vascular system	Type C	01.07.2021	1	A33	N	Attendance at a TMVr suitability case conference, by a specialist or consultant physician, other than to coordinate the conference, if the attendance lasts at least 10 minutes Applicable once each 5 years	44.3		44.3	33.25	37.7
11607	Heart and vascular system	Type C	01.11.2021	2	D1	N	Continuous ambulatory blood pressure recording for 24 hours or more for a patient if: (a) the patient has a clinic blood pressure measurement (using a sphygmomanometer or a validated oscillometric blood pressure monitoring device) of either or both of the following measurements: (i) systolic blood pressure greater than or equal to 140 mmHg and less than or equal to 180 mmHg; (ii) diastolic blood pressure greater than or equal to 90 mmHg and less than or equal to 110 mmHg; and (b) the patient has not commenced anti hypertensive therapy; and (c) the recording includes the patient's resting blood pressure; and (d) the recording is conducted using microprocessor based analysis equipment; and (e) the recording is interpreted by a medical practitioner and a report is prepared by the same medical practitioner; and (f) a treatment plan is provided for the patient; and (g) the service: (i) is not provided in association with ambulatory electrocardiogram recording, and (ii) is not associated with a service to which any of the following items apply: (A) 177; (B) 224 to 228; (C) 231 to 244; (D) 392 or 393; (E) 699; (F) 701 to 707; (G) 715; (H) 729, 731, 965 or 967; (I) 735 to 758; (J) 92004, 92011, 92026, 92027, 92029, 92030, 92057, 92058, 92060 or 92061. Applicable only once in any 12 month period	120.1		120.1	90.1	102.1
13400	Heart and vascular system	Type B Non-band specific	01.12.1991	3	T1	N	Restoration of cardiac rhythm by electrical stimulation (cardioversion), other than in the course of cardiac surgery (H) (Anaes.)	113		113	84.75	
13851	Heart and vascular system	Type A Surgical	01.05.1994	3	T1	N	Ventricular assist device (excluding intravascular microaxial ventricular assist device inserted into the right ventricle), management of, for a patient admitted to an intensive care unit for implantation of the device or for complications arising from implantation or management of the device—first day (H)	575.85		575.85	431.9	
32500	Heart and vascular system	Type C	01.12.1991	3	T8	N	Varicose veins, multiple injections of sclerosant using continuous compression techniques, including associated consultation, one or both legs, if: (a) proximal reflux of 0.5 seconds or longer has been demonstrated; and (b) the service is not for cosmetic purposes; and (c) the service is not associated with: (i) any other varicose vein operation on the same leg (excluding aftercare); or (ii) a service on the same leg (excluding aftercare) to which any of the following items apply: (A) 35200; (B) 59970 to 60078; (C) 60500 to 60509; (D) 61109 Applicable to a maximum of 6 treatments in a 12 month period (Anaes.)	128.1		128.1	96.1	108.9
32504	Heart and vascular system	Type B Non-band specific	01.11.1994	3	T8	N	VARICOSE VEINS, multiple excision of tributaries, with or without division of 1 or more perforating veins - 1 leg - not being a service associated with a service to which item 32507, 32508, 32511, 32514 or 32517 applies on the same leg (Anaes.)	312.25		312.25	234.2	265.45
32507	Heart and vascular system	Type A Surgical	01.07.1998	3	T8	N	Varicose veins, sub fascial ligation of one or more incompetent perforating veins in one leg of a patient, if the service: (a) is performed by open surgical technique (not including endoscopic ligation) and the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (i) ache; (ii) pain; (iii) tightness; (iv) skin irritation; (v) heaviness; (vi) muscle cramps; (vii) limb swelling; (viii) discolouration; (ix) discomfort; (x) any other signs or symptoms attributable to venous dysfunction; and (b) is not associated with: (i) any other varicose vein operation on the same leg; or (ii) a service (on the same leg) to which item 35200, 60072, 60075 or 60078 applies (H) (Anaes.) (Assist.)	622.5		622.5	466.9	
32508	Heart and vascular system	Type A Surgical	01.11.1994	3	T8	N	Varicose veins, complete dissection at the sapheno femoral or sapheno popliteal junction, with or without either ligation or stripping, or both, of the great or small saphenous veins in one leg of a patient, for the first time on the same leg, including excision or injection of either tributaries or incompetent perforating veins, or both, if the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (a) ache; (b) pain; (c) tightness; (d) skin irritation; (e) heaviness; (f) muscle cramps; (g) limb swelling; (h) discolouration; (i) discomfort; (j) any other signs or symptoms attributable to venous dysfunction (H) (Anaes.) (Assist.)	622.5		622.5	466.9	

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32511	Heart and vascular system	Type A Surgical	01.11.1994	3	T8	N	Varicose veins, complete dissection at the sapheno femoral and sapheno popliteal junction, with or without either ligation or stripping, or both, of the great or small saphenous veins in one leg of a patient, for the first time on the same leg, including excision or injection of either tributaries or incompetent perforating veins, or both, if the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (a) ache; (b) pain; (c) tightness; (d) skin irritation; (e) heaviness; (f) muscle cramps; (g) limb swelling; (h) discolouration; (i) discomfort; (j) any other signs or symptoms attributable to venous dysfunction (H) (Anaes.) (Assist.)	925.45		925.45	694.1	
32514	Heart and vascular system	Type A Advanced Surgical	01.11.1994	3	T8	N	Varicose veins, ligation of the great or small saphenous vein in the same leg of a patient, with or without stripping, by re operation for recurrent veins in the same territory—one leg—including excision or injection of either tributaries or incompetent perforating veins, or both, if the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (a) ache; (b) pain; (c) tightness; (d) skin irritation; (e) heaviness; (f) muscle cramps; (g) limb swelling; (h) discolouration; (i) discomfort; (j) any other signs or symptoms attributable to venous dysfunction (H) (Anaes.) (Assist.)	1081.2		1081.2	810.9	
32517	Heart and vascular system	Type A Advanced Surgical	01.11.1994	3	T8	N	Varicose veins, ligation of the great and small saphenous vein in the same leg of a patient, with or without stripping, by re operation for recurrent veins in either territory—one leg—including excision or injection of either tributaries or incompetent perforating veins, or both, if the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (a) ache; (b) pain; (c) tightness; (d) skin irritation; (e) heaviness; (f) muscle cramps; (g) limb swelling; (h) discolouration; (i) discomfort; (j) any other signs or symptoms attributable to venous dysfunction (H) (Anaes.) (Assist.)	1392.25		1392.25	1044.2	
32520	Heart and vascular system	Type C	01.11.2011	3	T8	N	Varicose veins, abolition of venous reflux by occlusion of a primary or recurrent great or small saphenous vein (and major tributaries of saphenous veins as necessary) in one leg of a patient, using a laser probe introduced by an endovenous catheter, if all of the following apply: (a) it is documented by duplex ultrasound that the great or small saphenous vein (whichever is to be treated) of the patient demonstrates reflux of 0.5 seconds or longer; (b) the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (i) ache; (ii) pain; (iii) tightness; (iv) skin irritation; (v) heaviness; (vi) muscle cramps; (vii) limb swelling; (viii) discolouration; (ix) discomfort; (x) any other signs or symptoms attributable to venous dysfunction; (c) the service does not include radiofrequency diathermy, radiofrequency ablation or cyanoacrylate adhesive; (d) the service is not associated with a service (on the same leg) to which any of the following items apply: (i) 32500 to 32507; (ii) 35200; (iii) 59970 to 60021; (iv) 60036 to 60045; (v) 60060 to 60078; (vi) 60500 to 60509; (vii) 61109 The service includes all preparation and immediate clinical aftercare (including excision or injection of either tributaries or incompetent perforating veins, or both) (Anaes.)	622.5		622.5	466.9	529.15
32522	Heart and vascular system	Type C	01.11.2011	3	T8	N	Varicose veins, abolition of venous reflux by occlusion of a primary or recurrent great and small saphenous vein (and major tributaries of saphenous veins as necessary) in one leg of a patient, using a laser probe introduced by an endovenous catheter, if all of the following apply: (a) it is documented by duplex ultrasound that the great and small saphenous veins of the patient demonstrate reflux of 0.5 seconds or longer; (b) the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (i) ache; (ii) pain; (iii) tightness; (iv) skin irritation; (v) heaviness; (vi) muscle cramps; (vii) limb swelling; (viii) discolouration; (ix) discomfort; (x) any other signs or symptoms attributable to venous dysfunction; (c) the service does not include radiofrequency diathermy, radiofrequency ablation or cyanoacrylate adhesive; (d) the service is not associated with a service (on the same leg) to which any of the following items apply: (i) 32500 to 32507; (ii) 35200; (iii) 59970 to 60021; (iv) 60036 to 60045; (v) 60060 to 60078; (vi) 60500 to 60509; (vii) 61109 The service includes all preparation and immediate clinical aftercare (including excision or injection of either tributaries or incompetent perforating veins, or both) (Anaes.)	925.45		925.45	694.1	820.95

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32523	Heart and vascular system	Type C	01.05.2013	3	T8	N	Varicose veins, abolition of venous reflux by occlusion of a primary or recurrent great or small saphenous vein (and major tributaries of saphenous veins as necessary) in one leg of a patient, using a radiofrequency catheter introduced by an endovenous catheter, if all of the following apply: (a) it is documented by duplex ultrasound that the great or small saphenous vein (whichever is to be treated) demonstrates reflux of 0.5 seconds or longer; (b) the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (i) ache; (ii) pain; (iii) tightness; (iv) skin irritation; (v) heaviness; (vi) muscle cramps; (vii) limb swelling; (viii) discolouration; (ix) discomfort; (x) any other signs or symptoms attributable to venous dysfunction; (c) the service does not include endovenous laser therapy or cyanoacrylate adhesive; (d) the service is not associated with a service (on the same leg) to which any of the following items apply: (i) 32500 to 32507; (ii) 35200; (iii) 59970 to 60021; (iv) 60036 to 60045; (v) 60060 to 60078; (vi) 60500 to 60509; (vii) 61109 The service includes all preparation and immediate clinical aftercare (including excision or injection of either tributaries or incompetent perforating veins, or both) (Anaes.)	622.5		622.5	466.9	529.15
32526	Heart and vascular system	Type C	01.05.2013	3	T8	N	Varicose veins, abolition of venous reflux by occlusion of a primary or recurrent great and small saphenous vein (and major tributaries of saphenous veins as necessary) in one leg of a patient, using a radiofrequency catheter introduced by an endovenous catheter, if all of the following apply: (a) it is documented by duplex ultrasound that the great and small saphenous veins demonstrate reflux of 0.5 seconds or longer; (b) the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (i) ache; (ii) pain; (iii) tightness; (iv) skin irritation; (v) heaviness; (vi) muscle cramps; (vii) limb swelling; (viii) discolouration; (ix) discomfort; (x) any other signs or symptoms attributable to venous dysfunction; (c) the service does not include endovenous laser therapy or cyanoacrylate adhesive; (d) the service is not associated with a service (on the same leg) to which any of the following items apply: (i) 32500 to 32507; (ii) 35200; (iii) 59970 to 60021; (iv) 60036 to 60045; (v) 60060 to 60078; (vi) 60500 to 60509; (vii) 61109 The service includes all preparation and immediate clinical aftercare (including excision or injection of either tributaries or incompetent perforating veins, or both) (Anaes.)	925.45		925.45	694.1	820.95
32528	Heart and vascular system	Type C	01.05.2018	3	T8	N	Varicose veins, abolition of venous reflux by occlusion of a primary or recurrent great or small saphenous vein (and major tributaries of saphenous veins as necessary) in one leg of a patient, using cyanoacrylate adhesive, if all of the following apply: (a) it is documented by duplex ultrasound that the great or small saphenous vein (whichever is to be treated) demonstrates reflux of 0.5 seconds or longer; (b) the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (i) ache; (ii) pain; (iii) tightness; (iv) skin irritation; (v) heaviness; (vi) muscle cramps; (vii) limb swelling; (viii) discolouration; (ix) discomfort; (x) any other signs or symptoms attributable to venous dysfunction; (c) the service does not include radiofrequency diathermy, radiofrequency ablation or endovenous laser therapy; (d) the service is not associated with a service (on the same leg) to which any of the following items apply: (i) 32500 to 32507; (ii) 35200; (iii) 59970 to 60021; (iv) 60036 to 60045; (v) 60060 to 60078; (vi) 60500 to 60509; (vii) 61109 The service include all preparation and immediate clinical aftercare (including excision or injection of either tributaries or incompetent perforating veins, or both) (Anaes.)	622.5		622.5	466.9	529.15
32529	Heart and vascular system	Type C	01.05.2018	3	T8	N	Varicose veins, abolition of venous reflux by occlusion of a primary or recurrent great and small saphenous vein (and major tributaries of saphenous veins as necessary) in one leg of a patient, using cyanoacrylate adhesive, if all of the following apply: (a) it is documented by duplex ultrasound that the great and small saphenous veins demonstrate reflux of 0.5 seconds or longer; (b) the patient has significant signs or symptoms (including one or more of the following signs or symptoms) attributable to venous reflux: (i) ache; (ii) pain; (iii) tightness; (iv) skin irritation; (v) heaviness; (vi) muscle cramps; (vii) limb swelling; (viii) discolouration; (ix) discomfort; (x) any other signs or symptoms attributable to venous dysfunction; (c) the service does not include radiofrequency diathermy, radiofrequency ablation or endovenous laser therapy; (d) the service is not associated with a service (on the same leg) to which any of the following items apply: (i) 32500 to 32507; (ii) 35200; (iii) 59970 to 60021; (iv) 60036 to 60045; (v) 60060 to 60078; (vi) 60500 to 60509; (vii) 61109 The service includes all preparation and immediate clinical aftercare (including excision or injection of either tributaries or incompetent perforating veins, or both) (Anaes.)	925.45		925.45	694.1	820.95
32700	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERY OF NECK, bypass using vein or synthetic material (Anaes.) (Assist.)	1675.55		1675.55	1256.7	
32703	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INTERNAL CAROTID ARTERY, transection and reanastomosis of, or resection of small length and reanastomosis of - with or without endarterectomy (Anaes.) (Assist.)	1386.1		1386.1	1039.6	
32708	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	AORTIC BYPASS for occlusive disease using a straight non-bifurcated graft (Anaes.) (Assist.)	1658.1		1658.1	1243.6	
32710	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	AORTIC BYPASS for occlusive disease using a bifurcated graft with 1 or both anastomoses to the iliac arteries (Anaes.) (Assist.)	1842.35		1842.35	1381.8	
32711	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	AORTIC BYPASS for occlusive disease using a bifurcated graft with 1 or both anastomoses to the common femoral or profunda femoris arteries (Anaes.) (Assist.)	2026.6		2026.6	1519.95	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
32712	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ILIO-FEMORAL BYPASS GRAFTING (Anaes.) (Assist.)	1465.05		1465.05	1098.8	
32715	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	AXILLARY or SUBCLAVIAN to FEMORAL BYPASS GRAFTING to 1 or both FEMORAL ARTERIES (Anaes.) (Assist.)	1465.05		1465.05	1098.8	
32718	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FEMORO-FEMORAL OR ILIO-FEMORAL CROSS-OVER BYPASS GRAFTING (Anaes.) (Assist.)	1386.1		1386.1	1039.6	
32721	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RENAL ARTERY, bypass grafting to (Anaes.) (Assist.)	2201.7		2201.7	1651.3	
32724	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RENAL ARTERIES (both), bypass grafting to (Anaes.) (Assist.)	2500.1		2500.1	1875.1	
32730	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MESENTERIC VESSEL (single), bypass grafting to (Anaes.) (Assist.)	1894.9		1894.9	1421.2	
32733	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MESENTERIC VESSELS (multiple), bypass grafting to (Anaes.) (Assist.)	2201.7		2201.7	1651.3	
32736	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	INFERIOR MESENTERIC ARTERY, operation on, when performed in conjunction with another intra-abdominal vascular operation (Anaes.) (Assist.)	482.45		482.45	361.85	
32739	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FEMORAL ARTERY BYPASS GRAFTING using vein, including harvesting of vein (when it is the ipsilateral long saphenous vein) with above knee anastomosis (Anaes.) (Assist.)	1508.85		1508.85	1131.65	
32742	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FEMORAL ARTERY BYPASS GRAFTING using vein, including harvesting of vein (when it is the ipsilateral long saphenous vein) with distal anastomosis to below knee popliteal artery (Anaes.) (Assist.)	1728.25		1728.25	1296.2	
32745	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FEMORAL ARTERY BYPASS GRAFTING using vein, including harvesting of vein (when it is the ipsilateral long saphenous vein) with distal anastomosis to tibio peroneal trunk or tibial or peroneal artery (Anaes.) (Assist.)	1973.75		1973.75	1480.35	
32748	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FEMORAL ARTERY BYPASS GRAFTING using vein, including harvesting of vein (when it is the ipsilateral long saphenous vein) with distal anastomosis within 5cms of the ankle joint (Anaes.) (Assist.)	2140.45		2140.45	1605.35	
32751	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FEMORAL ARTERY BYPASS GRAFTING using synthetic graft, with lower anastomosis above or below the knee (Anaes.) (Assist.)	1386.1		1386.1	1039.6	
32754	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FEMORAL ARTERY BYPASS GRAFTING, using a composite graft (synthetic material and vein) with lower anastomosis above or below the knee, including use of a cuff or sleeve of vein at 1 or both anastomoses (Anaes.) (Assist.)	1728.25		1728.25	1296.2	
32757	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	FEMORAL ARTERY SEQUENTIAL BYPASS GRAFTING, (using a vein or synthetic material) where an additional anastomosis is made to separately revascularise more than 1 artery - each additional artery revascularised beyond a femoral bypass (Anaes.) (Assist.)	482.45		482.45	361.85	
32760	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	VEIN, HARVESTING OF, FROM LEG OR ARM for bypass or replacement graft when not performed on the limb which is the subject of the bypass or graft - each vein (Anaes.) (Assist.)	473.65		473.65	355.25	
32763	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERIAL BYPASS GRAFTING, using vein or synthetic material, not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)	1386.1		1386.1	1039.6	
32766	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	ARTERIAL OR VENOUS ANASTOMOSIS, not being a service to which another item in this Sub-group applies, as an independent procedure (Anaes.) (Assist.)	921.2		921.2	690.9	
32769	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	ARTERIAL OR VENOUS ANASTOMOSIS not being a service to which another item in this Sub-group applies, when performed in combination with another vascular operation (including graft to graft anastomosis) (Anaes.) (Assist.)	319.25		319.25	239.45	
33050	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	BYPASS GRAFTING to replace a popliteal aneurysm using vein, including harvesting vein (when it is the ipsilateral long saphenous vein) (Anaes.) (Assist.)	1697.75		1697.75	1273.35	
33055	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	BYPASS GRAFTING to replace a popliteal aneurysm using a synthetic graft (Anaes.) (Assist.)	1361.45		1361.45	1021.1	
33070	Heart and vascular system	Type A Surgical	01.07.1996	3	T8	N	Aneurysm in the extremities, ligation, suture closure or excision of, without bypass grafting (H) (Anaes.) (Assist.)	982.2		982.2	736.65	
33075	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	ANEURYSM IN THE NECK, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)	1249.45		1249.45	937.1	
33080	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	INTRA-ABDOMINAL OR PELVIC ANEURYSM, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)	1525.2		1525.2	1143.9	
33100	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Aneurysm of common or internal carotid artery, or both, replacement by graft of vein or synthetic material (H) (Anaes.) (Assist.)	1675.55		1675.55	1256.7	
33103	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	THORACIC ANEURYSM, replacement by graft (Anaes.) (Assist.)	2351		2351	1763.25	
33109	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Thoraco abdominal aneurysm, replacement by graft including re-implantation of arteries (H) (Anaes.) (Assist.)	2842.35		2842.35	2131.8	
33112	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	SUPRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by graft including re-implantation of arteries (Anaes.) (Assist.)	2465		2465	1848.75	
33115	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by tube graft, not being a service associated with a service to which item 33116 applies (Anaes.) (Assist.)	1658.1		1658.1	1243.6	
33116	Heart and vascular system	Type A Advanced Surgical	01.11.1999	3	T8	N	Infraarenal abdominal aortic aneurysm (repair), replacement by tube graft using endovascular repair procedure, excluding associated radiological services (H) (Anaes.) (Assist.)	1632.05		1632.05	1224.05	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
33118	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to iliac arteries (with or without excision of common iliac aneurysms) not being a service associated with a service to which item 33119 applies (Anaes.) (Assist.)	1842.35		1842.35	1381.8	
33119	Heart and vascular system	Type A Advanced Surgical	01.11.1999	3	T8	N	Infrarenal abdominal aortic aneurysm (repair), replacement by bifurcation graft to one or both iliac arteries using endovascular repair procedure, excluding associated radiological services (H) (Anaes.) (Assist.)	1813.5		1813.5	1360.15	
33121	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to 1 or both femoral arteries (with or without excision or bypass of common iliac aneurysms) (Anaes.) (Assist.)	2026.6		2026.6	1519.95	
33124	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ANEURYSM OF ILIAC ARTERY (common, external or internal), replacement by graft - unilateral (Anaes.) (Assist.)	1412.5		1412.5	1059.4	
33127	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Aneurysms of iliac arteries (common, external or internal), replacement by graft—bilateral (H) (Anaes.) (Assist.)	1851.15		1851.15	1388.4	
33130	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ANEURYSM OF VISCERAL ARTERY, excision and repair by direct anastomosis or replacement by graft (Anaes.) (Assist.)	1614.2		1614.2	1210.65	
33133	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ANEURYSM OF VISCERAL ARTERY, dissection and ligation of arteries without restoration of continuity (Anaes.) (Assist.)	1210.55		1210.55	907.95	
33136	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FALSE ANEURYSM, repair of, at aortic anastomosis following previous aortic surgery (Anaes.) (Assist.)	3052.65		3052.65	2289.5	
33139	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	FALSE ANEURYSM, repair of, in iliac artery and restoration of arterial continuity (Anaes.) (Assist.)	1851.15		1851.15	1388.4	
33142	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	False aneurysm, repair of, in femoral artery and restoration of arterial continuity (H) (Anaes.) (Assist.)	1728.25		1728.25	1296.2	
33145	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RUPTURED THORACIC AORTIC ANEURYSM, replacement by graft (Anaes.) (Assist.)	2973.8		2973.8	2230.35	
33148	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RUPTURED THORACO-ABDOMINAL AORTIC ANEURYSM, replacement by graft (Anaes.) (Assist.)	3693.15		3693.15	2769.9	
33151	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RUPTURED SUPRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by graft (Anaes.) (Assist.)	3509		3509	2631.75	
33154	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RUPTURED INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by tube graft (Anaes.) (Assist.)	2596.6		2596.6	1947.45	
33157	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RUPTURED INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to iliac arteries (with or without excision or bypass of common iliac aneurysms) (Anaes.) (Assist.)	2894.85		2894.85	2171.15	
33160	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RUPTURED INFRARENAL ABDOMINAL AORTIC ANEURYSM, replacement by bifurcation graft to 1 or both femoral arteries (Anaes.) (Assist.)	2894.85		2894.85	2171.15	
33163	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RUPTURED ILIAC ARTERY ANEURYSM, replacement by graft (Anaes.) (Assist.)	2456.45		2456.45	1842.35	
33166	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Ruptured aneurysm of visceral artery, replacement by anastomosis or graft (H) (Anaes.) (Assist.)	2456.45		2456.45	1842.35	
33169	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RUPTURED ANEURYSM OF VISCERAL ARTERY, simple ligation of (Anaes.) (Assist.)	1912.45		1912.45	1434.35	
33172	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ANEURYSM OF MAJOR ARTERY, replacement by graft, not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)	1491.3		1491.3	1118.5	
33175	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	RUPTURED ANEURYSM IN THE EXTREMITIES, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)	1374.35		1374.35	1030.8	
33178	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	RUPTURED ANEURYSM IN THE NECK, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)	1747.7		1747.7	1310.8	
33181	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	RUPTURED INTRA-ABDOMINAL OR PELVIC ANEURYSM, ligation, suture closure or excision of, without bypass grafting (Anaes.) (Assist.)	2136.8		2136.8	1602.6	
33500	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERY OR ARTERIES OF NECK, endarterectomy of, including closure by suture (where endarterectomy of 1 or more arteries is undertaken through 1 arteriotomy incision) (Anaes.) (Assist.)	1324.5		1324.5	993.4	
33506	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INNOMINATE OR SUBCLAVIAN ARTERY, endarterectomy of, including closure by suture (Anaes.) (Assist.)	1482.55		1482.55	1111.95	
33509	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	AORTIC ENDARTERECTOMY, including closure by suture, not being a service associated with another procedure on the aorta (Anaes.) (Assist.)	1658.1		1658.1	1243.6	
33512	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	AORTO-ILIAC ENDARTERECTOMY (1 or both iliac arteries), including closure by suture not being a service associated with a service to which item 33515 applies (Anaes.) (Assist.)	1842.35		1842.35	1381.8	
33515	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	AORTO-FEMORAL ENDARTERECTOMY (1 or both femoral arteries) or BILATERAL ILIO-FEMORAL ENDARTERECTOMY, including closure by suture, not being a service associated with a service to which item 33512 applies (Anaes.) (Assist.)	2026.6		2026.6	1519.95	
33518	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Iliac endarterectomy, including closure by suture, other than a service associated with another procedure on the iliac artery (H) (Anaes.) (Assist.)	1482.55		1482.55	1111.95	
33521	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ILIO-FEMORAL ENDARTERECTOMY (1 side), including closure by suture (Anaes.) (Assist.)	1605.2		1605.2	1203.9	
33524	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RENAL ARTERY, endarterectomy of (Anaes.) (Assist.)	1894.9		1894.9	1421.2	
33527	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	RENAL ARTERIES (both), endarterectomy of (Anaes.) (Assist.)	2201.7		2201.7	1651.3	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
33530	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	COELIAC OR SUPERIOR MESENTERIC ARTERY, endarterectomy of (Anaes.) (Assist.)	1894.9		1894.9	1421.2	
33533	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	COELIAC AND SUPERIOR MESENTERIC ARTERY, endarterectomy of (Anaes.) (Assist.)	2201.7		2201.7	1651.3	
33536	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INFERIOR MESENTERIC ARTERY, endarterectomy of, not being a service associated with a service to which another item in this Sub-group applies (Anaes.) (Assist.)	1570.3		1570.3	1177.75	
33539	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERY OF EXTREMITIES, endarterectomy of, including closure by suture (Anaes.) (Assist.)	1131.55		1131.55	848.7	
33542	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	EXTENDED DEEP FEMORAL ENDARTERECTOMY where the endarterectomy is at least 7cms long (Anaes.) (Assist.)	1614.2		1614.2	1210.65	
33545	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	ARTERY, VEIN OR BYPASS GRAFT, patch grafting to by vein or synthetic material where patch is less than 3cm long (Anaes.) (Assist.)	319.25		319.25	239.45	
33548	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	ARTERY, VEIN OR BYPASS GRAFT, patch grafting to by vein or synthetic material where patch is 3cm long or greater (Anaes.) (Assist.)	649.3		649.3	487	
33551	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	VEIN, harvesting of from leg or arm for patch when not performed through same incision as operation (Anaes.) (Assist.)	319.25		319.25	239.45	
33554	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	ENDARTERECTOMY, in conjunction with an arterial bypass operation to prepare the site for anastomosis - each site (Anaes.) (Assist.)	317.8		317.8	238.35	
33800	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Embolus, removal of, from artery of neck (H) (Anaes.) (Assist.)	1377.3		1377.3	1033	
33803	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	EMBOLECTOMY or THROMBECTOMY, by abdominal approach, of an artery or bypass graft of trunk (Anaes.) (Assist.)	1316		1316	987	
33806	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Embolectomy or thrombectomy (including the infusion of thrombolytic or other agents) from an artery or bypass graft of extremities, or embolectomy of abdominal artery via the femoral artery, item to be claimed once per extremity, regardless of the number of incisions required to access the artery or bypass graft (H) (Anaes.) (Assist.)	947.45		947.45	710.6	
33810	Heart and vascular system	Type A Surgical	01.07.1996	3	T8	N	Inferior vena cava or iliac vein, closed thrombectomy by catheter via the femoral vein (H) (Anaes.) (Assist.)	691.2		691.2	518.4	
33811	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	INFERIOR VENA CAVA OR ILIAC VEIN, open removal of thrombus or tumour (Anaes.) (Assist.)	2057.55		2057.55	1543.2	
33812	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Thrombus, removal of, from femoral or other similar large vein (H) (Anaes.) (Assist.)	1087.7		1087.7	815.8	
33815	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF EXTREMITY, repair of wound of, with restoration of continuity, by lateral suture (Anaes.) (Assist.)	1000		1000	750	
33818	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF EXTREMITY, repair of wound of, with restoration of continuity, by direct anastomosis (Anaes.) (Assist.)	1166.8		1166.8	875.1	
33821	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF EXTREMITY, repair of wound of, with restoration of continuity, by interposition graft of synthetic material or vein (Anaes.) (Assist.)	1333.4		1333.4	1000.05	
33824	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF NECK, repair of wound of, with restoration of continuity, by lateral suture (Anaes.) (Assist.)	1271.9		1271.9	953.95	
33827	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF NECK, repair of wound of, with restoration of continuity, by direct anastomosis (Anaes.) (Assist.)	1491.3		1491.3	1118.5	
33830	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF NECK, repair of wound of, with restoration of continuity, by interposition graft of synthetic material or vein (Anaes.) (Assist.)	1710.55		1710.55	1282.95	
33833	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF ABDOMEN, repair of wound of, with restoration of continuity by lateral suture (Anaes.) (Assist.)	1552.9		1552.9	1164.7	
33836	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF ABDOMEN, repair of wound of, with restoration of continuity by direct anastomosis (Anaes.) (Assist.)	1851.15		1851.15	1388.4	
33839	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OR VEIN OF ABDOMEN, repair of wound of, with restoration of continuity by means of interposition graft (Anaes.) (Assist.)	2166.75		2166.75	1625.1	
33842	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERY OF NECK, re-operation for bleeding or thrombosis after carotid or vertebral artery surgery (Anaes.) (Assist.)	1070.2		1070.2	802.65	
33845	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	LAPAROTOMY for control of post operative bleeding or thrombosis after intra-abdominal vascular procedure, where no other procedure is performed (Anaes.) (Assist.)	745.8		745.8	559.35	
33848	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	EXTREMITY, re-operation on, for control of bleeding or thrombosis after vascular procedure, where no other procedure is performed (Anaes.) (Assist.)	745.8		745.8	559.35	
34100	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	MAJOR ARTERY OF NECK, elective ligation or exploration of, not being a service associated with any other vascular procedure (Anaes.) (Assist.)	824.7		824.7	618.55	
34103	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Great artery (aorta or pulmonary artery) or great vein (superior or inferior vena cava), ligation or exploration of immediate branches or tributaries, or ligation or exploration of the subclavian, axillary, iliac, femoral or popliteal arteries or veins, if the service is not associated with item 32508, 32511, 32520, 32522, 32523, 32526, 32528 or 32529 - for a maximum of 2 services provided to the same patient on the same occasion (H) (Anaes.) (Assist.)	482.45		482.45	361.85	
34106	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Artery or vein (including brachial, radial, ulnar or tibial), ligation of, by elective operation, or exploration of, other than a service associated with another vascular procedure except those services to which item 32508, 32511, 32514 or 32517 applies (H) (Anaes.) (Assist.)	340.3		340.3	255.25	
34109	Heart and vascular system	Type B Non-band specific	01.12.1991	3	T8	N	TEMPORAL ARTERY, biopsy of (Anaes.) (Assist.)	394.75		394.75	296.1	335.55

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
34112	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERIO-VEINUS FISTULA OF AN EXTREMITY, dissection and ligation (Anaes.) (Assist.)	1000		1000	750	
34115	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERIO-VEINUS FISTULA OF THE NECK, dissection and ligation (Anaes.) (Assist.)	1131.55		1131.55	848.7	
34118	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Arterio venous fistula of the abdomen, dissection and ligation (H) (Anaes.) (Assist.)	1614.2		1614.2	1210.65	
34121	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERIO-VEINUS FISTULA OF AN EXTREMITY, dissection and repair of, with restoration of continuity (Anaes.) (Assist.)	1289.45		1289.45	967.1	
34124	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERIO-VEINUS FISTULA OF THE NECK, dissection and repair of, with restoration of continuity (Anaes.) (Assist.)	1412.5		1412.5	1059.4	
34127	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERIO-VEINUS FISTULA OF THE ABDOMEN, dissection and repair of, with restoration of continuity (Anaes.) (Assist.)	1851.15		1851.15	1388.4	
34130	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Surgically created arterio venous fistula of an extremity, closure of (H) (Anaes.) (Assist.)	578.9		578.9	434.2	
34142	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	COELIAC ARTERY, decompression of, for coeliac artery compression syndrome, as an independent procedure (Anaes.) (Assist.)	1289.45		1289.45	967.1	
34145	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	POPLITEAL ARTERY, exploration of, for popliteal entrapment, with or without division of fibrous tissue and muscle (Anaes.) (Assist.)	938.6		938.6	703.95	
34148	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	CAROTID ASSOCIATED TUMOUR, resection of, with or without repair or reconstruction of internal or common carotid arteries, when tumour is 4cm or less in maximum diameter (Anaes.) (Assist.)	1675.55		1675.55	1256.7	
34151	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	CAROTID ASSOCIATED TUMOUR, resection of, with or without repair or reconstruction of internal or common carotid arteries, when tumour is greater than 4cm in maximum diameter (Anaes.) (Assist.)	2289.5		2289.5	1717.15	
34154	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Recurrent carotid associated tumour, resection of, with or without repair or replacement of portion of internal or common carotid arteries (H) (Anaes.) (Assist.)	2728.3		2728.3	2046.25	
34157	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	NECK, excision of infected bypass graft, including closure of vessel or vessels (Anaes.) (Assist.)	1386.1		1386.1	1039.6	
34160	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	AORTO-DUODENAL FISTULA, repair of, by suture of aorta and repair of duodenum (Anaes.) (Assist.)	2596.6		2596.6	1947.45	
34163	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	AORTO-DUODENAL FISTULA, repair of, by insertion of aortic graft and repair of duodenum (Anaes.) (Assist.)	3333.5		3333.5	2500.15	
34166	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	AORTO-DUODENAL FISTULA, repair of, by oversewing of abdominal aorta, repair of duodenum and axillo-bifemoral grafting (Anaes.) (Assist.)	3333.5		3333.5	2500.15	
34169	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INFECTED BYPASS GRAFT FROM TRUNK, excision of, including closure of arteries (Anaes.) (Assist.)	1851.15		1851.15	1388.4	
34172	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INFECTED AXILLO-FEMORAL OR FEMORO-FEMORAL GRAFT, excision of, including closure of arteries (Anaes.) (Assist.)	1508.85		1508.85	1131.65	
34175	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INFECTED BYPASS GRAFT FROM EXTREMITIES, excision of including closure of arteries (Anaes.) (Assist.)	1386.1		1386.1	1039.6	
34500	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Arteriovenous shunt, external, insertion of (H) (Anaes.) (Assist.)	359.85		359.85	269.9	
34503	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	ARTERIOVENOUS ANASTOMOSIS OF UPPER OR LOWER LIMB, in conjunction with another venous or arterial operation (Anaes.) (Assist.)	482.45		482.45	361.85	
34506	Heart and vascular system	Type B Non-band specific	01.12.1991	3	T8	N	ARTERIOVENOUS SHUNT, EXTERNAL, removal of (Anaes.) (Assist.)	245.45		245.45	184.1	
34509	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERIOVENOUS ANASTOMOSIS OF UPPER OR LOWER LIMB, not in conjunction with another venous or arterial operation (Anaes.) (Assist.)	1140.35		1140.35	855.3	
34512	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	ARTERIOVENOUS ACCESS DEVICE, insertion of (Anaes.) (Assist.)	1254.6		1254.6	940.95	
34515	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	ARTERIOVENOUS ACCESS DEVICE, thrombectomy of (Anaes.) (Assist.)	894.7		894.7	671.05	
34518	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	STENOSIS OF ARTERIOVENOUS FISTULA OR PROSTHETIC ARTERIOVENOUS ACCESS DEVICE, correction of (Anaes.) (Assist.)	1499.95		1499.95	1125	
34800	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Inferior vena cava, plication, ligation, or application of caval clip (H) (Anaes.) (Assist.)	947.45		947.45	710.6	
34803	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	INFERIOR VENA CAVA, reconstruction of or bypass by vein or synthetic material (Anaes.) (Assist.)	2088		2088	1566	
34806	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	CROSS LEG BYPASS GRAFTING, saphenous to iliac or femoral vein (Anaes.) (Assist.)	1131.55		1131.55	848.7	
34809	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	SAPHENOUS VEIN ANASTOMOSIS to femoral or popliteal vein for femoral vein bypass (Anaes.) (Assist.)	1131.55		1131.55	848.7	
34812	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	VENOUS STENOSIS OR OCCLUSION, vein bypass for, using vein or synthetic material, not being a service associated with a service to which item 34806 or 34809 applies (Anaes.) (Assist.)	1368.45		1368.45	1026.35	
34815	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	VEIN STENOSIS, patch angioplasty for, (excluding vein graft stenosis)-using vein or synthetic material (Anaes.) (Assist.)	1131.55		1131.55	848.7	
34818	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	VENOUS VALVE, plication or repair to restore valve competency (Anaes.) (Assist.)	1245.7		1245.7	934.3	
34821	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Vein transplant to restore valvular function (H) (Anaes.) (Assist.)	1693.15		1693.15	1269.9	



MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
34824	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	EXTERNAL STENT, application of, to restore venous valve competency to superficial vein - 1 stent (Anaes.) (Assist.)	578.9		578.9	434.2	
34827	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	EXTERNAL STENTS, application of, to restore venous valve competency to superficial vein or veins - more than 1 stent (Anaes.) (Assist.)	701.9		701.9	526.45	
34830	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	External stent, application of, to restore venous valve competency to deep vein—one stent (H) (Anaes.) (Assist.)	824.7		824.7	618.55	
34833	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	EXTERNAL STENTS, application of, to restore venous valve competency to deep vein or veins (more than 1 stent) (Anaes.) (Assist.)	1070.2		1070.2	802.65	
35100	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	ISCHAEMIC LIMB, debridement of necrotic material, gangrenous tissue, or slough in, in the operating theatre of a hospital, when debridement includes muscle, tendon or bone (Anaes.) (Assist.)	429.95		429.95	322.5	
35103	Heart and vascular system	Unlisted	01.12.1991	3	T8	N	ISCHAEMIC LIMB, debridement of necrotic material, gangrenous tissue, or slough in, in the operating theatre of a hospital, superficial tissue only (Anaes.)	273.65		273.65	205.25	
35200	Heart and vascular system	Unlisted	01.12.1991	3	T8	N	OPERATIVE ARTERIOGRAPHY OR VENOGRAPHY, 1 or more of, performed during the course of an operative procedure on an artery or vein, 1 site (Anaes.)	200.1		200.1	150.1	
35202	Heart and vascular system	Type A Surgical	01.07.1996	3	T8	N	MAJOR ARTERIES OR VEINS IN THE NECK, ABDOMEN OR EXTREMITIES, access to, as part of RE-OPERATION after prior surgery on these vessels (Anaes.) (Assist.)	953.2		953.2	714.9	
35300	Heart and vascular system	Type A Surgical	01.04.1992	3	T8	N	Transluminal balloon angioplasty of one peripheral artery or vein of one limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding after-care (H) (Anaes.) (Assist.)	601.2		601.2	450.9	
35303	Heart and vascular system	Type A Surgical	01.04.1992	3	T8	N	Transluminal balloon angioplasty of aortic arch branches, aortic visceral branches, or more than one peripheral artery or vein of one limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding after care (H) (Anaes.) (Assist.)	770.8		770.8	578.1	
35306	Heart and vascular system	Type A Surgical	01.04.1992	3	T8	N	Transluminal stent insertion, one or more stents, including associated balloon dilatation for one peripheral artery or vein of one limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding after-care (H) (Anaes.) (Assist.)	711.5		711.5	533.65	
35307	Heart and vascular system	Type A Advanced Surgical	01.11.2005	3	T8	N	TRANSLUMINAL STENT INSERTION, 1 or more stents (not drug-eluting), with or without associated balloon dilatation, for 1 carotid artery, percutaneous (not direct), with or without the use of an embolic protection device, in patients who: - meet the indications for carotid endarterectomy; and - have medical or surgical comorbidities that would make them at high risk of perioperative complications from carotid endarterectomy, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	1307.9		1307.9	980.95	
35309	Heart and vascular system	Type A Surgical	01.04.1992	3	T8	N	Transluminal stent insertion, one or more stents, including associated balloon dilatation for visceral arteries or veins, or more than one peripheral artery or vein of one limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding after-care (H) (Anaes.) (Assist.)	889.3		889.3	667	
35312	Heart and vascular system	Type A Advanced Surgical	01.04.1992	3	T8	N	PERIPHERAL ARTERIAL ATHERECTOMY including associated balloon dilatation of 1 limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	1007.95		1007.95	756	
35315	Heart and vascular system	Type A Advanced Surgical	01.04.1992	3	T8	N	PERIPHERAL LASER ANGIOPLASTY including associated balloon dilatation of 1 limb, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	1007.95		1007.95	756	
35317	Heart and vascular system	Type A Surgical	01.07.1996	3	T8	N	PERIPHERAL ARTERIAL OR VENOUS CATHETERISATION with administration of thrombolytic or chemotherapeutic agents, BY CONTINUOUS INFUSION, using percutaneous approach, excluding associated radiological services or preparation, and excluding aftercare (not being a service associated with a service to which another item in Subgroup 11 of Group T1 or items 35319 or 35320 applies and not being a service associated with photodynamic therapy with verteporfin) (Anaes.) (Assist.)	415.05		415.05	311.3	352.8
35319	Heart and vascular system	Type A Surgical	01.07.1996	3	T8	N	Peripheral arterial or venous catheterisation with administration of thrombolytic or chemotherapeutic agents, by pulse spray technique, using percutaneous approach, excluding associated radiological services or preparation, and excluding after-care (other than a service associated with a service to which an item in Subgroup 11 of Group T1 or item 35317 or 35320 applies, or associated with photodynamic therapy with verteporfin) (H) (Anaes.) (Assist.)	743.95		743.95	558	
35320	Heart and vascular system	Type A Advanced Surgical	01.07.1996	3	T8	N	Peripheral arterial or venous catheterisation with administration of thrombolytic or chemotherapeutic agents, by open exposure, excluding associated radiological services or preparation, and excluding after-care (other than a service associated with a service to which an item in Subgroup 11 of Group T1 or item 35317 or 35319 applies, or associated with photodynamic therapy with verteporfin) (H) (Anaes.) (Assist.)	999.35		999.35	749.55	
35321	Heart and vascular system	Type A Surgical	01.04.1992	3	T8	N	Peripheral arterial or venous catheterisation to administer agents to occlude arteries, veins or arterio-venous fistulae or to arrest haemorrhage (but not for the treatment of uterine fibroids or varicose veins), percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding after-care (other than a service associated with photodynamic therapy with verteporfin) (H) (Anaes.) (Assist.)	948.8		948.8	711.6	
35324	Heart and vascular system	Type B Non-band specific	01.04.1992	3	T8	N	ANGIOSCOPY not combined with any other procedure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	355.8		355.8	266.85	
35327	Heart and vascular system	Type A Surgical	01.04.1992	3	T8	N	ANGIOSCOPY combined with any other procedure, excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	476.85		476.85	357.65	

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35330	Heart and vascular system	Type A Surgical	01.04.1992	3	T8	N	Insertion of inferior vena caval filter, percutaneous or by open exposure, excluding associated radiological services or preparation, and excluding after-care (H) (Anaes.) (Assist.)	601.2		601.2	450.9	
35331	Heart and vascular system	Type A Surgical	01.05.2005	3	T8	N	RETRIEVAL OF INFERIOR VENA CAVAL FILTER, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare (Anaes.)	691.2		691.2	518.4	
35360	Heart and vascular system	Type A Surgical	01.05.2005	3	T8	N	Retrieval of foreign body in PULMONARY ARTERY, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare (foreign body does not include an instrument inserted for the purpose of a service being rendered) (Anaes.) (Assist.)	966.15		966.15	724.65	
35361	Heart and vascular system	Type A Surgical	01.05.2005	3	T8	N	Retrieval of foreign body in RIGHT ATRIUM, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare (foreign body does not include an instrument inserted for the purpose of a service being rendered) (Anaes.) (Assist.)	828.55		828.55	621.45	
35362	Heart and vascular system	Type A Surgical	01.05.2005	3	T8	N	Retrieval of foreign body in INFERIOR VENA CAVA or AORTA, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare (foreign body does not include an instrument inserted for the purpose of a service being rendered) (Anaes.) (Assist.)	691.2		691.2	518.4	
35363	Heart and vascular system	Type A Surgical	01.05.2005	3	T8	N	Retrieval of foreign body in PERIPHERAL VEIN or PERIPHERAL ARTERY, percutaneous or by open exposure, not including associated radiological services or preparation, and not including aftercare (foreign body does not include an instrument inserted for the purpose of a service being rendered) (Anaes.) (Assist.)	553.75		553.75	415.35	
38200	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Right heart catheterisation with any one or more of the following: (a) fluoroscopy; (b) oximetry; (c) dye dilution curves; (d) cardiac output measurement by any method; (e) shunt detection; (f) exercise stress test; other than a service associated with a service to which item 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38254 or 38368 applies (H) (Anaes.)	519.65		519.65	389.75	
38203	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Left heart catheterisation by percutaneous arterial puncture, arteriotomy or percutaneous left ventricular puncture, with any one or more of the following: (a) fluoroscopy; (b) oximetry; (c) dye dilution curves; (d) cardiac output measurements by any method; (e) shunt detection; (f) exercise stress test; other than a service associated with a service to which item 38200, 38206, 38244, 38247, 38248, 38249, 38251, 38252 or 38254 applies (H) (Anaes.)	620.15		620.15	465.15	
38206	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Right heart catheterisation with left heart catheterisation via the right heart or by another procedure, with any one or more of the following: (a) fluoroscopy; (b) oximetry; (c) dye dilution curves; (d) cardiac output measurements by any method; (e) shunt detection; (f) exercise stress test; other than a service associated with a service to which item 38200, 38203, 38244, 38247, 38248, 38249, 38251, 38252 or 38254 applies (H) (Anaes.)	749.65		749.65	562.25	
38209	Heart and vascular system	Type A Surgical	01.12.1991	3	T8	N	Cardiac electrophysiological study—up to and including 3 catheter investigation of any one or more of—syncope, atrio ventricular conduction, sinus node function or simple ventricular tachycardia studies, other than a service associated with a service to which item 38212 or 38213 applies (H) (Anaes.)	962.6		962.6	721.95	
38212	Heart and vascular system	Type A Advanced Surgical	01.12.1991	3	T8	N	Cardiac electrophysiological study for: (a) the investigation of supraventricular tachycardia involving 4 or more catheters; or (b) complex tachycardia inductions; or (c) multiple catheter mapping; or (d) acute intravenous anti arrhythmic drug testing with pre and post drug inductions; or (e) catheter ablation to intentionally induce complete atrioventricular block; or (f) intraoperative mapping; other than a service associated with a service to which item 38209 or 38213 applies (H) (Anaes.)	1601		1601	1200.75	
38213	Heart and vascular system	Type A Surgical	01.11.1996	3	T8	N	Cardiac electrophysiological study, performed either: (a) during insertion of implantable defibrillator; or (b) for defibrillation threshold testing at a different time to implantation; other than a service associated with a service to which item 38209 or 38212 applies (H) (Anaes.)	476.85		476.85	357.65	
38241	Heart and vascular system	Unlisted	01.11.2006	3	T8	N	Use of a coronary pressure wire, if the service is: (a) performed during selective coronary angiography, percutaneous angioplasty or transluminal insertion of one or more stents; and (b) to measure fractional flow reserve, non-hyperaemic pressure ratios or coronary flow reserve in intermediate coronary artery or graft lesions (stenosis of 50 to 70%); and (c) to determine whether revascularisation is appropriate, if previous functional imaging: (i) has not been performed; or (ii) has been performed but the results are inconclusive or do not apply to the vessel being interrogated; and (d) performed on one or more coronary vascular territories (H) (Anaes.)	547.85		547.85	410.9	
38244	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (acute coronary syndrome) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.2 and TR.8.5 Selective coronary angiography: (a) for a patient who is eligible for the service under clause 5.10.17A; and (b) with placement of one or more catheters and injection of opaque material into native coronary arteries; and (c) with or without left heart catheterisation, left ventriculography or aortography; and (d) including all associated imaging; other than a service associated with a service to which 38200, 38203, 38206, 38247, 38248, 38249, 38251 or 38252 applies (H) (Anaes.)	1031.4		1031.4	773.55	

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38247	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (acute coronary syndrome - graft) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.2 and TR.8.5 Selective coronary and graft angiography: (a) for a patient who is eligible for the service under clause 5.10.17A; and (b) with placement of one or more catheters and injection of opaque material into the native coronary arteries; and (c) if free coronary grafts attached to the aorta or direct internal mammary artery grafts are present—with placement of one or more catheters and injection of opaque material into those grafts (irrespective of the number of grafts); and (d) with or without left heart catheterisation, left ventriculography or aortography; and (e) including all associated imaging; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38248, 38249, 38251 or 38252 applies (H) (Anaes.)	1652.5		1652.5	1239.4	
38248	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (stable coronary syndrome) the service only applies if the patient meets the requirements of the descriptor and the of Note: TR.8.3 and TR.8.5 Selective coronary angiography: (a) for a patient who is eligible for the service under clause 5.10.17B; and (b) as part of the management of the patient; and (c) with placement of catheters and injection of opaque material into native coronary arteries; and (d) with or without left heart catheterisation, left ventriculography or aortography; and (e) including all associated imaging; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38249, 38251 or 38252 applies—applicable each 3 months (H) (Anaes.)	1031.4		1031.4	773.55	
38249	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (stable coronary syndrome - graft) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.3 and TR.8.5 Selective coronary and graft angiography: (a) for a patient who is eligible for the service under clause 5.10.17B; and (b) as part of the management of the patient; and (c) with placement of one or more catheters and injection of opaque material into the native coronary arteries; and (d) if free coronary grafts attached to the aorta or direct internal mammary artery grafts are present—with placement of one or more catheters and injection of opaque material into those grafts (irrespective of the number of grafts); and (e) with or without left heart catheterisation, left ventriculography or aortography; and (f) including all associated imaging; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38251 or 38252 applies—applicable once each 3 months (H) (Anaes.)	1652.5		1652.5	1239.4	
38251	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (pre-operative assessment) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.5 Selective coronary angiography: (a) for a symptomatic patient with valvular or other non-coronary structural heart disease; and (b) as part of the management of the patient for: (i) pre-operative assessment for planning non-coronary cardiac surgery, including by transcatheter approaches; or (ii) evaluation of valvular heart disease or other non-coronary structural heart disease where clinical impression is discordant with non-invasive assessment; and (c) with placement of catheters and injection of opaque material into native coronary arteries; and (d) with or without left heart catheterisation, left ventriculography or aortography; and (e) including all associated imaging; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249 or 38252 applies—applicable once each 12 months (H) (Anaes.)	1031.4		1031.4	773.55	
38252	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (pre-operative assessment - graft) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.5 Selective coronary and graft angiography: (a) for a symptomatic patient with valvular or other non-coronary structural heart disease; and (b) as part of the management of the patient for: (i) pre-operative assessment for planning non-coronary cardiac surgery, including by transcatheter approaches; or (ii) evaluation of valvular heart disease or other non-coronary structural heart disease where clinical impression is discordant with non-invasive assessment; and (c) with placement of one or more catheters and injection of opaque material into the native coronary arteries; and (d) if free coronary grafts attached to the aorta or direct internal mammary artery grafts are present—with placement of one or more catheters and injection of opaque material into those grafts (irrespective of the number of grafts); and (e) with or without left heart catheterisation, left ventriculography or aortography; and (f) including all associated imaging; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249 or 38251 applies—applicable once each 12 months (H) (Anaes.)	1652.5		1652.5	1239.4	
38254	Heart and Vascular system	Unlisted	01.07.2021	3	T8	N	Right heart catheterisation: (a) performed at the same time as a service to which item 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38313 or 38314 applies; and (b) including any of the following (if performed): (i) fluoroscopy; (ii) oximetry; (iii) dye dilution curves; (iv) cardiac output measurement; (v) shunt detection; (vi) exercise stress test (H) (Anaes.)	519.65		519.65	389.75	
38256	Heart and vascular system	Type A Surgical	01.07.1993	3	T8	N	Temporary transvenous pacemaking electrode, insertion of (H) (Anaes.)	311.75		311.75	233.85	
38270	Heart and vascular system	Type A Advanced Surgical	01.05.1997	3	T8	N	Balloon valvuloplasty or isolated atrial septostomy, including cardiac catheterisations before and after balloon dilatation (H) (Anaes.) (Assist.)	1064.25		1064.25	798.2	

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38272	Heart and vascular system	Type A Advanced Surgical	01.11.2005	3	T8	N	Atrial septal defect or patent foramen closure: (a) for congenital heart disease in a patient with documented evidence of right heart overload or paradoxical embolism; and (b) using a septal occluder or similar device, by transcatheter approach; and (c) including right or left heart catheterisation (or both); other than a service associated with a service to which item 38200, 38203, 38206 or 38254 applies (H) (Anaes.) (Assist.)	1064.25		1064.25	798.2	
38273	Heart and vascular system	Type A Advanced Surgical	01.07.2014	3	T8	N	Patent ductus arteriosus, transcatheter closure of, including cardiac catheterisation and any imaging associated with the service (Anaes.) (Assist.)	1064.25		1064.25	798.2	
38274	Heart and vascular system	Type A Surgical	01.07.2014	3	T8	N	Ventricular septal defect, transcatheter closure of, with cardiac catheterisation, excluding imaging (H) (Anaes.) (Assist.)	871.85		871.85	653.9	
38275	Heart and vascular system	Type A Surgical	01.05.1997	3	T8	N	Myocardial biopsy, by cardiac catheterisation (H) (Anaes.)	347.85		347.85	260.9	
38276	Heart and vascular system	Type A Advanced Surgical	01.11.2017	3	T8	N	Transcatheter occlusion of left atrial appendage, and cardiac catheterisation performed by the same practitioner, for stroke prevention in a patient who has non valvular atrial fibrillation, if: (a) the patient is at increased risk of thromboembolism demonstrated by: (i) a prior stroke (whether of an ischaemic or unknown type), transient ischaemic attack or non central nervous system systemic embolism; or (ii) at least 2 of the following risk factors: (A) an age of 65 years or more; (B) hypertension; (C) diabetes mellitus; (D) heart failure or left ventricular ejection fraction of 35% or less (or both); (E) vascular disease (prior myocardial infarction, peripheral artery disease or aortic plaque); and (b) the patient has an absolute and permanent contraindication to oral anticoagulation (confirmed by written documentation that is provided by a medical practitioner, independent of the practitioner rendering the service); and (c) the service is not associated with a service to which item 38200, 38203, 38206 or 38254 applies (H) (Anaes.) (Assist.)	1064.25		1064.25	798.2	
38285	Heart and vascular system	Type B Non-band specific	01.11.2004	3	T8	N	Insertion of implantable ECG loop recorder, by a specialist or consultant physician, for the diagnosis of a primary disorder, including initial programming and testing, if: (a) the patient has recurrent unexplained syncope and does not have a structural heart defect associated with a high risk of sudden cardiac death; and (b) a diagnosis has not been achieved through all other available cardiac investigations; and (c) a neurogenic cause is not suspected (Anaes.)	179.95		179.95	135	153
38286	Heart and vascular system	Type B Non-band specific	01.11.2004	3	T8	N	Removal of implantable ECG loop recorder (Anaes.)	162.1		162.1	121.6	137.8
38287	Heart and vascular system	Type A Advanced Surgical	01.07.1998	3	T8	N	Ablation of arrhythmia circuit or focus or isolation procedure involving one atrial chamber (H) (Anaes.) (Assist.)	2448.1		2448.1	1836.1	
38288	Heart and vascular system	Type B Non-band specific	01.05.2018	3	T8	N	Implantable loop recorder, insertion of, for diagnosis of atrial fibrillation, if: (a) the patient to whom the service is provided has been diagnosed as having had an embolic stroke of undetermined source; and (b) the bases of the diagnosis included the following: (i) the medical history of the patient; (ii) physical examination; (iii) brain and carotid imaging; (iv) cardiac imaging; (v) surface ECG testing including 24 hour Holter monitoring; and (c) atrial fibrillation is suspected; and (d) the patient: (i) does not have a permanent indication for oral anticoagulants; or (ii) does not have a permanent oral anticoagulants contraindication; including initial programming and testing (Anaes.)	225.1		225.1	168.85	191.35
38290	Heart and vascular system	Type A Advanced Surgical	01.07.1998	3	T8	N	ABLATION OF ARRHYTHMIA CIRCUITS OR FOCI, or isolation procedure involving both atrial chambers and including curative procedures for atrial fibrillation (Anaes.) (Assist.)	3117.05		3117.05	2337.8	
38293	Heart and vascular system	Type A Advanced Surgical	01.07.1998	3	T8	N	Ventricular arrhythmia with mapping and ablation, including all associated electrophysiological studies performed on the same day (H) (Anaes.) (Assist.)	3345.75		3345.75	2509.35	
38307	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (acute coronary syndrome - 1 coronary territory with selective coronary angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.2 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible for the service under clause 5.10.17A; and (ii) for whom selective coronary angiography has not been completed in the previous 3 months; and (b) including selective coronary angiography and all associated imaging, catheter and contrast; and (c) including either or both: (i) percutaneous angioplasty; (ii) transluminal insertion of one or more stents; and (d) performed on one coronary vascular territory; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38308, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	2068		2068	1551	

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38308	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (acute coronary syndrome - 2 coronary territories with selective coronary angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.2 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible for the service under clause 5.10.17A; and (ii) for whom selective coronary angiography has not been completed in the previous 3 months; and (b) including selective coronary angiography and all associated imaging, catheter and contrast; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on 2 coronary vascular territories; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	2379.25		2379.25	1784.45	
38309	Heart and vascular system	Type A Advanced Surgical	01.11.2005	3	T8	N	Percutaneous transluminal rotational atherectomy of one or more coronary arteries, including all associated imaging, if: (a) the target stenosis within at least one coronary artery is heavily calcified and balloon angioplasty with or without stenting is not feasible without rotational artherectomy; and (b) the service is performed in conjunction with a service to which item 38307, 38308, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies Applicable only once on each occasion the service is performed (H) (Anaes.) (Assist.)	1402.2		1402.2	1051.65	
38310	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (acute coronary syndrome - 3 coronary territories with selective coronary angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.2 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible for the service under clause 5.10.17A; and (ii) for whom selective coronary angiography has not been completed in the previous 3 months; and (b) including selective coronary angiography and all associated imaging, catheter and contrast; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on 3 coronary vascular territories; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38311, 38313, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	2690.65		2690.65	2018	
38311	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (stable multi-vessel disease - 1 coronary territory with selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.4 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible under clause 5.10.17C for the service and a service to which item 38314 applies; and (ii) for whom selective coronary angiography has not been completed in the previous 3 months; and (b) including selective coronary angiography and all associated imaging, catheter and contrast; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on one coronary vascular territory; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38313, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	2068		2068	1551	
38313	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (stable multi-vessel disease - 2 coronary territories with selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.4 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible under clause 5.10.17C for the service and a service to which item 38314 applies; and (ii) for whom selective coronary angiography has not been completed in the previous 3 months; and (b) including selective coronary angiography and all associated imaging, catheter and contrast; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on 2 coronary vascular territories; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	2379.25		2379.25	1784.45	
38314	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (stable multi-vessel disease - 3 coronary territory with selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.4 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible for the service under clause 5.10.17C; and (ii) for whom selective coronary angiography has not been completed in the previous 3 months; and (b) including selective coronary angiography and all associated imaging, catheter and contrast; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on 3 coronary vascular territories; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38313, 38316, 38317, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	2690.65		2690.65	2018	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
38316	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (acute coronary syndrome - 1 coronary territory without selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.2 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible for the service under clause 5.10.17A; and (ii) for whom selective coronary angiography has been completed in the previous 3 months; and (b) including any associated coronary angiography; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on one coronary vascular territory; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38313, 38314, 38317, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	1848.75		1848.75	1386.6	
38317	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (acute coronary syndrome - 2 coronary territories without selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.2 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible for the service under clause 5.10.17A; and (ii) for whom selective coronary angiography has been completed in the previous 3 months; and (b) including any associated coronary angiography; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on 2 coronary vascular territories; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38313, 38314, 38316, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	2341.85		2341.85	1756.4	
38319	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (acute coronary syndrome - 3 coronary territories without selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.2 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible for the service under clause 5.10.17A; and (ii) for whom selective coronary angiography has been completed in the previous 3 months; and (b) including any associated coronary angiography; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on 3 coronary vascular territories; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies (H) (Anaes.) (Assist.)	2653.1		2653.1	1989.85	
38320	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (stable multi-vessel disease - 1 coronary territory without selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.4 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible under clause 5.10.17C for the service and a service to which item 38323 applies; and (ii) for whom selective coronary angiography has been completed in the previous 3 months; and (b) including any associated coronary angiography; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on one coronary vascular territory; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38322 or 38323 applies (H) (Anaes.) (Assist.)	1848.75		1848.75	1386.6	
38322	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (stable multi-vessel disease - 2 coronary territories without selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.4 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible under clause 5.10.17C for the service and a service to which item 38323 applies; and (ii) for whom selective coronary angiography has been completed in the previous 3 months; and (b) including any associated coronary angiography; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on 2 coronary vascular territories; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38320 or 38323 applies (H) (Anaes.) (Assist.)	2341.85		2341.85	1756.4	
38323	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Note: (stable multi-vessel disease - 3 coronary territories without selective angiography) the service only applies if the patient meets the requirements of the descriptor and the requirements of Note: TR.8.4 and TR.8.5 Percutaneous coronary intervention: (a) for a patient: (i) eligible for the service under clause 5.10.17C; and (ii) for whom selective coronary angiography has been completed in the previous 3 months; and (b) including any associated coronary angiography; and (c) including either or both: (i) percutaneous angioplasty; and (ii) transluminal insertion of one or more stents; and (d) performed on 3 coronary vascular territories; and (e) excluding aftercare; other than a service associated with a service to which item 38200, 38203, 38206, 38244, 38247, 38248, 38249, 38251, 38252, 38307, 38308, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38320 or 38322 applies (H) (Anaes.) (Assist.)	2653.1		2653.1	1989.85	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
38325	Heart and Vascular system	Type A Surgical	01.03.2024	3	T8	N	Use of intravascular ultrasound (IVUS) during transluminal insertion of stents, to optimise procedural strategy, appropriate stent size and assessment of stent apposition, for a patient documented with: (a) one or more left main coronary artery lesions; or (b) one or more lesions at least 28mm in length in other locations; if performed in association with a service to which item 38307, 38308, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies Applicable once per episode of care (for one or more lesions) (H) (Anaes.)	539.15		539.15	404.4	
38326	Heart and vascular system	Type A Surgical	01.07.2025	3	T8	N	Use of optical coherence tomography (OCT) during transluminal insertion of stents, to optimise procedural strategy, appropriate stent size and assessment of stent apposition, if: (a) the patient is documented with: (i) one or more lesions located at a bifurcation; and (ii) a planned side branch at least 2.5 mm in diameter by angiographic visual estimation; or (b) the patient is documented with stent thrombosis; or (c) both: (i) the patient is documented with one or more lesions at least 28mm in length; and (ii) either of the following apply: (A) a service to which this item applies is not performed in association with a service to which item 38325 applies because of paragraph (b) of that item; (B) a service to which this item applies is not performed, in relation to a lesion, in association with a service to which item 38325 applies because of paragraph (a) of that item, performed in relation to the same lesion; if performed in association with a service to which item 38307, 38308, 38310, 38311, 38313, 38314, 38316, 38317, 38319, 38320, 38322 or 38323 applies Applicable once per episode of care (for one or more lesions) (H)	539.15		539.15	404.4	
38350	Heart and vascular system	Type A Surgical	01.11.2005	3	T8	N	SINGLE CHAMBER PERMANENT TRANSVENOUS ELECTRODE, insertion, removal or replacement of, including cardiac electrophysiological services where used for pacemaker implantation (Anaes.)	745.05		745.05	558.8	
38353	Heart and vascular system	Type A Surgical	01.11.2005	3	T8	N	PERMANENT CARDIAC PACEMAKER, insertion, removal or replacement of, not for cardiac resynchronisation therapy, including cardiac electrophysiological services where used for pacemaker implantation (Anaes.)	298		298	223.5	
38356	Heart and vascular system	Type A Surgical	01.11.2005	3	T8	N	DUAL CHAMBER PERMANENT TRANSVENOUS ELECTRODES, insertion, removal or replacement of, including cardiac electrophysiological services where used for pacemaker implantation (Anaes.)	976.8		976.8	732.6	
38358	Heart and vascular system	Type A Advanced Surgical	01.11.2005	3	T8	N	Extraction of one or more chronically implanted transvenous pacing or defibrillator leads, by percutaneous method, with locking stylets and snares, with extraction sheaths (if any), if: (a) the leads have been in place for more than 6 months and require removal; and (b) the service is performed: (i) in association with a service to which item 61109 or 60509 applies; and (ii) by a specialist or consultant physician who has undertaken the training to perform the service; and (iii) in a facility where cardiothoracic surgery is available and a thoracotomy can be performed immediately and without transfer; and (c) if the service is performed by an interventional cardiologist—a cardiothoracic surgeon is in attendance during the service (H) (Anaes.) (Assist.)	3345.75		3345.75	2509.35	
38359	Heart and vascular system	Unlisted	01.11.2005	3	T8	N	PERICARDIUM, paracentesis of (excluding aftercare) (Anaes.)	155.85		155.85	116.9	132.5
38362	Heart and vascular system	Type A Surgical	01.11.2005	3	T8	N	Intra-aortic balloon pump, percutaneous insertion of (H) (Anaes.)	449		449	336.75	
38365	Heart and vascular system	Type A Surgical	01.05.2006	3	T8	N	Insertion, removal or replacement of permanent cardiac synchronisation device, if the patient: (a) has all of the following: (i) chronic heart failure, classified as New York Heart Association class III or IV (despite optimised medical therapy); (ii) left ventricular ejection fraction of less than 35%; (iii) QRS duration of greater than or equal to 130 ms; or (b) has all of the following: (i) chronic heart failure, classified as New York Heart Association class II (despite optimised medical therapy); (ii) left ventricular ejection fraction of less than 35%; (iii) QRS duration of greater than or equal to 150 ms; other than a service associated with a service to which item 38212 applies (H) (Anaes.) (Assist.)	298		298	223.5	
38368	Heart and vascular system	Type A Advanced Surgical	01.05.2006	3	T8	N	Insertion, removal or replacement of permanent transvenous left ventricular electrode, through the coronary sinus, for the purpose of cardiac resynchronisation therapy, including right heart catheterisation and any associated venograms, if the patient: (a) has all of the following: (i) chronic heart failure, classified as New York Heart Association class III or IV (despite optimised medical therapy); (ii) left ventricular ejection fraction of less than 35%; (iii) QRS duration of greater than or equal to 130 ms; or (b) has all of the following: (i) chronic heart failure, classified as New York Heart Association class II (despite optimised medical therapy); (ii) left ventricular ejection fraction of less than 35%; (iii) QRS duration of greater than or equal to 150 ms; other than a service associated with a service to which item 35200, 38200 or 38212 applies (H) (Anaes.) (Assist.)	1428.6		1428.6	1071.45	
38372	Heart and vascular system	Type A Surgical	01.11.2023	3	T8	N	Leadless permanent cardiac pacemaker, single-chamber ventricular, percutaneous insertion of, for the treatment of bradycardia, including cardiac electrophysiological services (other than a service associated with a service to which item 38350 applies) (H) (Anaes.)	879.95		879.95	660	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
38373	Heart and vascular system	Type A Surgical	01.11.2023	3	T8	N	Leadless permanent cardiac pacemaker, single chamber ventricular, percutaneous retrieval and replacement of, including cardiac electrophysiological services, during the same percutaneous procedure, if: (a) the service is performed by a specialist or consultant physician who has undertaken training to perform the service; and (b) if the service is performed at least 4 weeks after the pacemaker was inserted—the service is performed in a facility where cardiothoracic surgery is available and a thoracotomy can be performed immediately and without transfer; and (c) if the service is performed by an interventional cardiologist at least 4 weeks after the pacemaker was inserted—a cardiothoracic surgeon is in attendance during the service; other than a service associated with a service to which item 38350 applies (H) (Anaes.)	879.95		879.95	660	
38374	Heart and vascular system	Type A Surgical	01.11.2023	3	T8	N	Leadless permanent cardiac pacemaker, single chamber ventricular, percutaneous retrieval of, if: (a) the service is performed by a specialist or consultant physician who has undertaken training to perform the service; and (b) if the service is performed at least 4 weeks after the pacemaker was inserted—the service is performed in a facility where cardiothoracic surgery is available and a thoracotomy can be performed immediately and without transfer; and (c) if the service is performed by an interventional cardiologist at least 4 weeks after the pacemaker was inserted—a cardiothoracic surgeon is in attendance during the service (H) (Anaes.)	879.95		879.95	660	
38375	Heart and vascular system	Type A Advanced Surgical	01.11.2023	3	T8	N	Leadless permanent cardiac pacemaker, single-chamber ventricular, explantation of, by open surgical approach (H) (Anaes.) (Assist.)	3293.1		3293.1	2469.85	
38376	Heart and vascular system	Type A Surgical	01.03.2025	3	T8	N	Percutaneous insertion of an intravascular microaxial ventricular assist device, into the left ventricle only, by arteriotomy, including all associated intraoperative imaging performed by the same practitioner, if: (a) the patient has deteriorating symptoms of cardiogenic shock (with no evidence of significant anoxic neurological injury) that are not controlled by optimal medical therapy; or (b) the patient: (i) is on veno arterial extra corporeal membrane oxygenation, for deteriorating symptoms of cardiogenic shock (with no evidence of significant anoxic neurological injury) that are not controlled by optimal medical therapy; and (ii) due to the effects of established veno arterial extra corporeal membrane oxygenation, requires unloading of the left ventricle (H) (Anaes.)	735.25		735.25	551.45	
38461	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	TMVr, by transvenous or transeptal techniques, for permanent coaptation of mitral valve leaflets using one or more tissue approximation implants, including intra operative diagnostic imaging, if: (a) the patient has each of the following risk factors: (i) moderate to severe, or severe, symptomatic degenerative (primary) mitral valve regurgitation (grade 3+ or 4+); (ii) left ventricular ejection fraction of 20% or more; (iii) symptoms of mild, moderate or severe chronic heart failure (New York Heart Association class II, III or IV); and (b) as a result of a TMVr suitability case conference, the patient has been: (i) assessed as having an unacceptably high risk for surgical mitral valve replacement; and (ii) recommended as being suitable for the service; and (c) the service is performed: (i) by a cardiothoracic surgeon, or an interventional cardiologist, accredited by the TMVr accreditation committee to perform the service; and (ii) via transfemoral venous delivery, unless transfemoral venous delivery is contraindicated or not feasible; and (iii) in a hospital that is accredited by the TMVr accreditation committee as a suitable hospital for the service; and (d) a service to which this item, or item 38463, applies has not been provided to the patient in the previous 5 years (H) (Anaes.) (Assist.)	1670.8		1670.8	1253.1	
38463	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	TMVr, by transvenous or transeptal techniques, for permanent coaptation of mitral valve leaflets using one or more Mitraclips™, including intra operative diagnostic imaging, if: (a) the patient has each of the following risk factors: (i) moderate to severe, or severe, symptomatic functional (secondary) mitral valve regurgitation (grade 3+ or 4+); (ii) left ventricular ejection fraction of 20% to 50%; (iii) left ventricular end systolic diameter of not more than 70mm; (iv) symptoms of mild, moderate or severe chronic heart failure (New York Heart Association class II, III or IV) that persist despite maximally tolerated guideline directed medical therapy; and (b) as a result of a TMVr suitability case conference, the patient has been: (i) assessed as having an unacceptably high risk for surgical mitral valve replacement; and (ii) recommended as being suitable for the service; and (c) the service is performed: (i) by a cardiothoracic surgeon, or an interventional cardiologist, accredited by the TMVr accreditation committee to perform the service; and (ii) via transfemoral venous delivery, unless transfemoral venous delivery is contraindicated or not feasible; and (iii) in a hospital that is accredited by the TMVr accreditation committee as a suitable hospital for the service; and (d) a service to which this item, or item 38461, applies has not been provided to the patient in the previous 5 years (H) (Anaes.) (Assist.)	1670.8		1670.8	1253.1	
38467	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Insertion, removal or replacement of permanent myocardial electrode, by open surgical approach, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	1118.05		1118.05	838.55	



MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
38471	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Insertion of implantable defibrillator, including insertion of patches for the insertion of one or more transvenous endocardial leads, if the patient has one of the following: (a) a history of haemodynamically significant ventricular arrhythmias in the presence of structural heart disease; (b) documented high-risk genetic cardiac disease; (c) ischaemic heart disease, with a left ventricular ejection fraction of less than 30% at least one month after experiencing a myocardial infarction and while on optimised medical therapy; (d) chronic heart failure, classified as New York Heart Association class II or III, with a left ventricular ejection fraction of less than 35% (despite optimised medical therapy); other than a service to which item 38212 applies (H) (Anaes.) (Assist.)	1227.95		1227.95	921	
38472	Heart and Vascular system	Type A Surgical	01.07.2021	3	T8	N	Insertion, replacement or removal of implantable defibrillator generator, if the patient has one of the following: (a) a history of haemodynamically significant ventricular arrhythmias in the presence of structural heart disease; (b) documented high-risk genetic cardiac disease; (c) ischaemic heart disease, with a left ventricular ejection fraction of less than 30% at least one month after experiencing a myocardial infarction and while on optimised medical therapy; (d) chronic heart failure, classified as New York Heart Association class II or III, with a left ventricular ejection fraction of less than 35% (despite optimised medical therapy); other than a service to which item 38212 applies (H) (Anaes.) (Assist.)	335.8		335.8	251.85	
38474	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Repair, augmentation or replacement of branch pulmonary arteries—left or right (or both), with cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2530.5		2530.5	1897.9	
38477	Heart and vascular system	Type A Advanced Surgical	01.11.1995	3	T8	N	Valve annuloplasty with insertion of ring, other than: (a) a service to which item 38516 or 38517 applies; or (b) a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2337.1		2337.1	1752.85	
38484	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Aortic or pulmonary valve replacement with bioprosthesis or mechanical prosthesis, including retrograde cardioplegia (if performed), other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2368.05		2368.05	1776.05	
38485	Heart and vascular system	Type A Surgical	01.11.1992	3	T8	N	MITRAL ANNULUS, reconstruction of, after decalcification, when performed in association with valve surgery (Anaes.) (Assist.)	953.2		953.2	714.9	
38487	Heart and vascular system	Type A Advanced Surgical	01.07.1993	3	T8	N	MITRAL VALVE, open valvotomy of (Anaes.) (Assist.)	2007.55		2007.55	1505.7	
38490	Heart and vascular system	Unlisted	01.11.1995	3	T8	N	Reconstruction and re-implantation of sub-valvular structures, if performed in conjunction with a service to which item 38499 applies (H) (Anaes.) (Assist.)	646.9		646.9	485.2	
38493	Heart and vascular system	Type A Advanced Surgical	01.11.1998	3	T8	N	OPERATIVE MANAGEMENT of acute infective endocarditis, in association with heart valve surgery (Anaes.) (Assist.)	2283.6		2283.6	1712.7	
38495	Heart and vascular system	Type A Advanced Surgical	01.11.2017	3	T8	N	TAVI, for the treatment of symptomatic severe aortic stenosis, performed via transfemoral delivery, unless transfemoral delivery is contraindicated or not feasible, if: (a) the TAVI Patient is at high risk for surgery; and (b) the service: (i) is performed by a TAVI Practitioner in a TAVI Hospital; and (ii) includes all intraoperative diagnostic imaging that the TAVI Practitioner performs upon the TAVI Patient; and (iii) includes valvuloplasty, if required; not being a service which has been rendered within 5 years of a service to which this item or item 38514 or 38522 applies (H) (Anaes.) (Assist.)	1670.8		1670.8	1253.1	
38499	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Mitral or tricuspid valve replacement with bioprosthesis or mechanical prosthesis, including retrograde cardioplegia (if performed), other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2368.05		2368.05	1776.05	
38502	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Coronary artery bypass, including cardiopulmonary bypass, with or without retrograde cardioplegia, with or without vein grafts, and including at least one of the following: (a) harvesting of left internal mammary artery and vein graft material; (b) harvesting of left internal mammary artery; (c) harvesting of vein graft material; other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2748.45		2748.45	2061.35	
38508	Heart and vascular system	Type A Advanced Surgical	01.11.1995	3	T8	N	Repair or reconstruction of left ventricular aneurysm, including plication, resection and primary and patch repairs, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2238		2238	1678.5	
38509	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Repair of ischaemic ventricular septal rupture, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2786.5		2786.5	2089.9	
38510	Heart and Vascular system	Unlisted	01.07.2021	3	T8	N	Artery harvesting (other than of the left internal mammary), for coronary artery bypass, if: (a) more than one arterial graft is required; and (b) the service is performed in conjunction with coronary artery bypass surgery performed by any medical practitioner (H) (Anaes.) (Assist.)	727.9		727.9	545.95	
38511	Heart and Vascular system	Type A Surgical	01.07.2021	3	T8	N	Coronary artery bypass, with the aid of tissue stabilisers, if: (a) the service is performed without cardiopulmonary bypass; and (b) the service is performed in conjunction with a service to which item 38502 applies Applicable only once in conjunction with each service to which item 38502 applies (H) (Anaes.) (Assist.)	699.95		699.95	525	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
38512	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Division of accessory pathway, isolation procedure, procedure on atrioventricular node or perinodal tissues involving one atrial chamber only, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2448.1		2448.1	1836.1	
38513	Heart and Vascular system	Unlisted	01.07.2021	3	T8	N	Creation of Y graft, T graft and graft to graft extensions, with micro arterial or micro venous anastomosis using microsurgical techniques, if: (a) the service is for one or more anastomoses; and (b) the service is performed in conjunction with a service to which item 38502 applies (H) (Anaes.) (Assist.)	1166.65		1166.65	875	
38514	Heart and vascular system	Type A Advanced Surgical	01.03.2022	3	T8	N	TAVI, for the treatment of symptomatic severe aortic stenosis, performed via transfemoral delivery, unless transfemoral delivery is contraindicated or not feasible, if: (a) the TAVI Patient is at intermediate risk for surgery; and (b) the service: is performed by a TAVI Practitioner in a TAVI Hospital; and includes all intraoperative diagnostic imaging that the TAVI Practitioner performs upon the TAVI Patient; and includes valvuloplasty, if required; and is performed in a facility where cardiothoracic surgery is available and a thoracotomy can be performed immediately and without transfer; and if performed by an interventional cardiologist, a cardiothoracic surgeon is in attendance during the service; not being a service which has been rendered within 5 years of a service to which this item or item 38495 or 38522 applies (H) (Anaes.) (Assist.)	1670.8		1670.8	1253.1	
38515	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Division of accessory pathway, isolation procedure, procedure on atrioventricular node or perinodal tissues involving both atrial chambers and including curative surgery for atrial fibrillation, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	3117.05		3117.05	2337.8	
38516	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Simple valve repair: (a) with or without annuloplasty; and (b) including quadrangular resection, cleft closure or altier; and (c) including retrograde cardioplegia (if performed); other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2914.95		2914.95	2186.25	
38517	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Complex valve repair: (a) with or without annuloplasty; and (b) including retrograde cardioplegia (if performed); and (c) including one of the following: (i) neochoords; (ii) chordal transfer; (iii) patch augmentation; (iv) multiple leaflets; other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	3587.7		3587.7	2690.8	
38518	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Ventricular arrhythmia with mapping and muscle ablation, with or without aneurysmectomy, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	3345.75		3345.75	2509.35	
38519	Heart and Vascular system	Unlisted	01.07.2021	3	T8	N	Valve explant of a previous prosthesis, if performed during open cardiac surgery, not being a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	1233.3		1233.3	925	
38522	Heart and vascular system	Type A Advanced Surgical	01.07.2022	3	T8	N	TAVI, for the treatment of symptomatic severe native calcific aortic stenosis, performed via transfemoral delivery, unless transfemoral delivery is contraindicated or not feasible, if: (a) the TAVI Patient is at low risk for surgery; and (b) the service: is performed by a TAVI Practitioner in a TAVI Hospital; and includes all intraoperative diagnostic imaging that the TAVI Practitioner performs upon the TAVI Patient; and includes valvuloplasty, if required; and is performed in a facility where cardiothoracic surgery is available and a thoracotomy can be performed immediately and without transfer; and if performed by an interventional cardiologist, a cardiothoracic surgeon is in attendance during the service; not being a service which has been rendered within 5 years of a service to which this item or item 38495 or 38514 applies (H) (Anaes.) (Assist.)	1670.8		1670.8	1253.1	
38523	Heart and vascular system	Type A Surgical	01.07.2022	3	T8	N	Percutaneous transcatheter delivery of dual-filter cerebral embolic protection system during a TAVI procedure, for the reduction of postoperative embolic ischaemic strokes, if: the service is performed upon a TAVI Patient in a TAVI Hospital; and where the service is performed by the practitioner performing the TAVI procedure, the service includes all intraoperative diagnostic imaging that the TAVI Practitioner performs upon the TAVI Patient (H) (Anaes.) (Assist.)	303.7		303.7	227.8	
38550	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Repair or replacement of ascending thoracic aorta: (a) including: (i) cardiopulmonary bypass; and (ii) retrograde cardioplegia (if performed); and (b) not including valve replacement or repair or implantation of coronary arteries; other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2620.65		2620.65	1965.5	
38553	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Repair or replacement of ascending thoracic aorta: (a) including: (i) aortic valve replacement or repair; and (ii) cardiopulmonary bypass; and (ii) retrograde cardioplegia (if performed); and (b) not including implantation of coronary arteries; other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	3299.45		3299.45	2474.6	
38554	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Valve sparing aortic root surgery, with reimplantation of aortic valve and coronary arteries and replacement of the ascending aorta, including cardiopulmonary bypass, and including retrograde cardioplegia (if performed), other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	4749.65		4749.65	3562.25	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
38555	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Simple replacement or repair of aortic arch, performed in conjunction with a service to which item 38550, 38553, 38554, 38556, 38568 or 38571 applies, including: (a) deep hypothermic circulatory arrest; and (b) peripheral cannulation for cardiopulmonary bypass; and (c) antegrade or retrograde cerebral perfusion (if performed); other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38603, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2914.95		2914.95	2186.25	
38556	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Repair or replacement of ascending thoracic aorta, including: (a) aortic valve replacement or repair; and (b) implantation of coronary arteries; and (c) cardiopulmonary bypass; and (d) retrograde cardioplegia (if performed); other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38603, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	3621.85		3621.85	2716.4	
38557	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Complex replacement or repair of aortic arch, performed in conjunction with a service, performed by any medical practitioner, to which item 38550, 38553, 38554, 38556, 38568 or 38571 applies, including: (a) debranching and reimplantation of head and neck vessels; and (b) deep hypothermic circulatory arrest; and (c) peripheral cannulation for cardiopulmonary bypass; and (d) antegrade or retrograde cerebral perfusion (if performed); other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	5045.15		5045.15	3783.9	
38558	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Aortic repair involving augmentation of hypoplastic or interrupted aortic arch, if: (a) the patient is a neonate; and (b) the service includes: (i) the use of antegrade cerebral perfusion or deep hypothermic circulatory arrest and associated myocardial preservation; and (ii) retrograde cardioplegia; other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	5699.55		5699.55	4274.7	
38568	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Repair or replacement of descending thoracic aorta, without shunt or cardiopulmonary bypass, by open exposure, percutaneous or endovascular means, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2173.25		2173.25	1629.95	
38571	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Repair or replacement of descending thoracic aorta, with shunt or cardiopulmonary bypass, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2477.3		2477.3	1858	
38572	Heart and vascular system	Unlisted	01.07.1993	3	T8	N	Operative management of acute rupture or dissection, if the service: (a) is performed in conjunction with a service to which item 38550, 38553, 38554, 38555, 38556, 38557, 38558, 38568, 38571, 38706 or 38709 applies; and (b) is not associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38603, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2318.15		2318.15	1738.65	
38600	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	CENTRAL CANNULATION for cardiopulmonary bypass excluding post-operative management, not being a service associated with a service to which another item in this Subgroup applies (Anaes.) (Assist.)	1787.15		1787.15	1340.4	
38603	Heart and vascular system	Unlisted	01.11.1992	3	T8	N	Peripheral cannulation for cardiopulmonary bypass, excluding post-operative management, other than a service: (a) in which peripheral cannulation is used in preference to central cannulation for valve or coronary bypass procedures; or (b) associated with a service to which item 38555 or 38572 applies (H) (Anaes.) (Assist.)	1118.05		1118.05	838.55	
38609	Heart and vascular system	Type A Surgical	01.11.1992	3	T8	N	Insertion of intra-aortic balloon pump, by arteriotomy, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	558.95		558.95	419.25	
38612	Heart and vascular system	Type A Surgical	01.11.1992	3	T8	N	Removal of intra-aortic balloon pump, with closure of artery by direct suture, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 338816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	626.65		626.65	470	
38615	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Insertion of a left or right ventricular assist device, for use as: (a) a bridge to cardiac transplantation in patients with refractory heart failure who are: (i) currently on a heart transplant waiting list, or (ii) expected to be suitable candidates for cardiac transplantation following a period of support on the ventricular assist device; or (b) acute post cardiectomy support for failure to wean from cardiopulmonary transplantation; or (c) cardio-respiratory support for acute cardiac failure which is likely to recover with short term support of less than 6 weeks; other than a service associated with a service to which: (d) item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies; or (e) another item in this Schedule applies if the service described in the item is for the use of a ventricular assist device as destination therapy in the management of a patient with heart failure who is not expected to be a suitable candidate for cardiac transplantation (H) (Anaes.) (Assist.)	1787.15		1787.15	1340.4	

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38616	Heart and Vascular system	Type A Advanced Surgical	01.03.2025	3	T8	N	Surgical insertion of an intravascular microaxial ventricular assist device, into the left ventricle only, by arteriotomy, including all associated intraoperative imaging performed by the same practitioner, if: (a) the patient has deteriorating symptoms of cardiogenic shock (with no evidence of significant anoxic neurological injury) that are not controlled by optimal medical therapy; or (b) the patient: (i) is on veno arterial extra corporeal membrane oxygenation, for deteriorating symptoms of cardiogenic shock (with no evidence of significant anoxic neurological injury) that are not controlled by optimal medical therapy; and (ii) due to the effects of established veno arterial extra corporeal membrane oxygenation, requires unloading of the left ventricle (H) (Anaes.)	1102.85		1102.85	827.15	
38618	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Insertion of a left and right ventricular assist device, for use as: (a) a bridge to cardiac transplantation in patients with refractory heart failure who are: (i) currently on a heart transplant waiting list, or (ii) expected to be suitable candidates for cardiac transplantation following a period of support on the ventricular assist device; or (b) acute post cardiectomy support for failure to wean from cardiopulmonary transplantation; or (c) cardio-respiratory support for acute cardiac failure which is likely to recover with short term support of less than 6 weeks; other than a service associated with a service to which: (d) item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies; or (e) another item in this Schedule applies if the service described in the item is for the use of a ventricular assist device as destination therapy in the management of a patient with heart failure who is not expected to be a suitable candidate for cardiac transplantation (H) (Anaes.) (Assist.)	2227.6		2227.6	1670.7	
38619	Heart and Vascular system	Type A Surgical	01.03.2025	3	T8	N	Surgical removal of a left sided intravascular microaxial ventricular assist device (H) (Anaes.)	661.5		661.5	496.15	
38620	Heart and vascular system	Type A Advanced Surgical	01.03.2026	3	T8	Y	Insertion of a durable left ventricular assist device capable of providing mechanical circulatory support for at least 6 months: (a) as destination therapy in the management of a patient who: (i) has refractory heart failure despite optimal medical management including device use where appropriate; and (ii) has an INTERMACS profile of 1, 2, 3 or 4; and (iii) is not expected to be a suitable candidate for cardiac transplantation; and (b) including all associated intraoperative imaging performed by the same practitioner; other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies Applicable only once per lifetime (H) (Anaes.) (Assist.)	1787.15		1787.15	1340.4	
38621	Heart and vascular system	Type A Surgical	01.11.1992	3	T8	N	Left or right ventricular assist device, removal or replacement of, as an independent procedure, other than a service to which item 38619 applies, or a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38619, 38627, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	889.3		889.3	667	
38624	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Left and right ventricular assist device, removal of, as an independent procedure, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38627, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	999.3		999.3	749.5	
38627	Heart and vascular system	Type A Surgical	01.07.1998	3	T8	N	Extra-corporeal membrane oxygenation, bypass or ventricular assist device cannulae, adjustment and re-positioning of, by open operation, in patients supported by these devices, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38627, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	781.1		781.1	585.85	
38637	Heart and vascular system	Type A Surgical	01.11.1995	3	T8	N	Patent diseased coronary artery bypass vein graft or grafts, dissection, disconnection and oversewing of, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	646.9		646.9	485.2	
38653	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Open heart surgery, other than a service: (a) to which another item in this Group applies; or (b) associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2343.75		2343.75	1757.85	
38670	Heart and vascular system	Type A Advanced Surgical	01.11.1995	3	T8	N	Cardiac tumour, excision of, involving the wall of the atrium or inter-atrial septum, without patch or conduit reconstruction, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2227.2		2227.2	1670.4	
38673	Heart and vascular system	Type A Advanced Surgical	01.11.1995	3	T8	N	Cardiac tumour, excision of, involving the wall of the atrium or inter-atrial septum, requiring reconstruction with patch or conduit, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2506.85		2506.85	1880.15	
38677	Heart and vascular system	Type A Advanced Surgical	01.11.1995	3	T8	N	Cardiac tumour arising from ventricular myocardium, partial thickness excision of, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2345.15		2345.15	1758.9	
38680	Heart and vascular system	Type A Advanced Surgical	01.11.1995	3	T8	N	Cardiac tumour arising from ventricular myocardium, full thickness excision of including repair or reconstruction, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2781.75		2781.75	2086.35	
38700	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Patent ductus arteriosus, shunt, collateral or other single large vessel, division or ligation of, without cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	1245.15		1245.15	933.9	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
38703	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Patent ductus arteriosus, shunt, collateral or other single large vessel, division or ligation of, with cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2252.25		2252.25	1689.2	
38706	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Aorta, anastomosis or repair of, without cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2125.95		2125.95	1594.5	
38709	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Anastomosis or repair of aorta, with cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2506.2		2506.2	1879.65	
38715	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Main Pulmonary Artery, banding, debanding or repair of, without cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	1990.55		1990.55	1492.95	
38718	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Banding, debanding or repair of main pulmonary artery, with cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2517.75		2517.75	1888.35	
38721	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Vena Cava, anastomosis or repair of, without cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	1745.05		1745.05	1308.8	
38724	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Vena cava, anastomosis or repair of, with cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2538.9		2538.9	1904.2	
38727	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Anastomosis or repair of intrathoracic vessels, without cardiopulmonary bypass, performed as a primary procedure, other than a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38700, 38703, 38706, 38709, 38715, 38718, 38721, 38724, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	1745.05		1745.05	1308.8	
38730	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Anastomosis or repair of intrathoracic vessels, with cardiopulmonary bypass, performed as a primary procedure, other than a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38700, 38703, 38706, 38709, 38715, 38718, 38721, 38724, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	
38733	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Systemic pulmonary or Cavo-pulmonary shunt, creation of, without cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	1745.05		1745.05	1308.8	
38736	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Systemic pulmonary or Cavo-pulmonary shunt, creation of, with cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	
38739	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Atrial septectomy, with or without cardiopulmonary bypass, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2283.25		2283.25	1712.45	
38742	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Atrial septal defect, closure by open exposure and direct suture or patch, for congenital heart disease in a patient with documented evidence of right heart overload or paradoxical embolism, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2244.65		2244.65	1683.5	
38745	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Intra-atrial baffle, insertion of, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	
38748	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Ventricular septectomy, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	
38751	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Ventricular septal defect, closure by direct suture or patch, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	
38754	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Intraventricular baffle or conduit, insertion of, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	3117.05		3117.05	2337.8	
38757	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Extracardiac conduit, insertion of, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	
38760	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Extracardiac conduit, replacement of, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	
38764	Heart and Vascular system	Type A Advanced surgical	01.07.2021	3	T8	N	Ventricular myectomy, for relief of right or left ventricular obstruction, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	

MBS Item	Clinical Category	Procedure Type	Item Start Date	MBS Category	MBS Group	New Item	MBS Description	MBS Schedule Fee	Derived Fee	Benefit 100% (\$)	Benefit 75% (\$)	Benefit 85% (\$)
38766	Heart and vascular system	Type A Advanced Surgical	01.11.1992	3	T8	N	Ventricular augmentation, right or left, for congenital heart disease, other than a service associated with a service to which item 11704, 11705, 11707, 11714, 18260, 33824, 38816, 38828 or 45503 applies (H) (Anaes.) (Assist.)	2490.1		2490.1	1867.6	
38839	Heart and vascular system	Type A Surgical	01.03.2023	3	T8	N	Pericardium, subxiphoid open surgical drainage of, other than a service associated with a service to which item 18258, 18260, 38815, 38816, 38828 or 38840 applies (H) (Anaes.) (Assist.)	669.3		669.3	502	
38840	Heart and vascular system	Type A Advanced Surgical	01.03.2023	3	T8	N	Pericardium, transthoracic (thoracotomy or thoracoscopy) open surgical drainage of, other than a service associated with a service to which item 18258, 18260, 38815, 38816, 38828 or 38839 applies (H) (Anaes.) (Assist.)	999.3		999.3	749.5	
38841	Heart and vascular system	Type A Advanced Surgical	01.03.2023	3	T8	N	Pericardiectomy via sternotomy or thoracoscopy or anterolateral thoracotomy without cardiopulmonary bypass, other than a service associated with a service to which item 18258, 18260, 38815, 38816 or 38828 applies (H) (Anaes.) (Assist.)	1787.15		1787.15	1340.4	
38842	Heart and vascular system	Type A Advanced Surgical	01.03.2023	3	T8	N	Pericardiectomy via sternotomy or anterolateral thoracotomy with cardiopulmonary bypass, other than a service associated with a service to which item 18258, 18260, 38815, 38816 or 38828 applies (H) (Anaes.) (Assist.)	2500.2		2500.2	1875.15	
90300	Heart and Vascular system	Unlisted	01.07.2021	1	A37	N	Professional attendance by a cardiothoracic surgeon in the practice of the surgeon's speciality, if: (a) the service is: performed in conjunction with a service (the lead extraction service) to which item 38358 applies; or performed in conjunction with a service (the leadless pacemaker extraction service) to which item 38373 or 38374 applies; or performed in conjunction with a service (the TAVI intermediate or low surgical risk service) to which item 38514 or 38522 applies; and (b) the surgeon: is providing surgical backup for the provider (who is not a cardiothoracic surgeon) who is performing the lead extraction service, the leadless pacemaker extraction service or the TAVI intermediate or low surgical risk service; and is present for the duration of the lead extraction service, the leadless pacemaker extraction service or the TAVI intermediate or low surgical risk service, other than during the low risk pre and post extraction or transcatheter aortic valve implantation phases; and is able to immediately scrub in and perform a thoracotomy if major complications occur (H)	1003.65		1003.65	752.75	