

LeMaitre Vascular Reimbursement Guide

Coding and reimbursement guidelines are provided for informational purposes only. This information does not constitute reimbursement or legal advice, and LeMaitre Vascular makes no representation or warranty regarding this information or its completeness, accuracy or timeliness. Laws, regulations and payer policies concerning coding and reimbursement are complex and change frequently, and service providers are responsible for all decisions relating to coding and reimbursement submissions. Accordingly, providers should review all current coding authorities (e.g., CPT® Guidelines, HCPCS, ICD-9-CM, ICD-10-CM), be familiar with local medical policies and practices, and verify your patients' insurance coverage. Proper billing code(s) selection is based on a patient's medical condition(s) and medical record documentation.

ANASTOCLIP® AC & ANASTOCLIP GC CLOSURE SYSTEMS						
CPT® Code	CPT® Description	ICD-10-CM Code	ICD-10-CM Description	MS-DRG	APC	C-code
36800	Insertion of cannula for hemodialysis, other purpose (separate procedure); vein to vein	1. 051709Y 2. 051749Y 3. 051809Y 4. 051849Y 5. 051B09Y 6. 051B49Y 7. 051C09Y 8. 051C49Y 9. 051909Y 10. 051949Y 11. 051A09Y 12. 051A49Y 13. 051D09Y 14. 051D49Y 15. 051F09Y 16. 051F49Y 17. 051509Y 18. 051549Y 19. 051609Y 20. 051649Y 21. 061M09Y 22. 061M49Y 23. 061N09Y 24. 061N49Y 25. 061P09Y 26. 061P49Y 27. 061Q09Y 28. 061Q49Y	1. Bypass Right Axillary Vein to Upper Vein with Autologous Venous Tissue, Open Approach 2. Bypass Right Axillary Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 3. Bypass Left Axillary Vein to Upper Vein with Autologous Venous Tissue, Open Approach 4. Bypass Left Axillary Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 5. Bypass Right Basilic Vein to Upper Vein with Autologous Venous Tissue, Open Approach 6. Bypass Right Basilic Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 7. Bypass Left Basilic Vein to Upper Vein with Autologous Venous Tissue, Open Approach 8. Bypass Left Basilic Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 9. Bypass Right Brachial Vein to Upper Vein with Autologous Venous Tissue, Open Approach 10. Bypass Right Brachial Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 11. Bypass Left Brachial Vein to Upper Vein with Autologous Venous Tissue, Open Approach 12. Bypass Left Brachial Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 13. Bypass Right Cephalic Vein to Upper Vein with Autologous Venous Tissue, Open Approach 14. Bypass Right Cephalic Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 15. Bypass Left Cephalic Vein to Upper Vein with Autologous Venous Tissue, Open Approach 16. Bypass Left Cephalic Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 17. Bypass Right Subclavian Vein to Upper Vein with Autologous Venous Tissue, Open Approach 18. Bypass Right Subclavian Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 19. Bypass Left Subclavian Vein to Upper Vein with Autologous Venous Tissue, Open Approach 20. Bypass Left Subclavian Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 21. Bypass Right Femoral Vein to Upper Vein with Autologous Venous Tissue, Open Approach 22. Bypass Right Femoral Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 23. Bypass Left Femoral Vein to Upper Vein with Autologous Venous Tissue, Open Approach 24. Bypass Left Femoral Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 25. Bypass Right Greater Saphenous Vein to Upper Vein with Autologous Venous Tissue, Open Approach 26. Bypass Right Greater Saphenous Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach 27. Bypass Left Greater Saphenous Vein to Upper Vein with Autologous Venous Tissue, Open Approach 28. Bypass Left Greater Saphenous Vein to Upper Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach	673		

36810	Insertion of cannula for hemodialysis, other purpose (separate procedure); arteriovenous, external (Scribner type)	1. 03150AD 2. 031509D 3. 03150KD 4. 03150JD 5. 03150AF 6. 031509F 7. 03150KF 8. 03150JF 9. 03160AD 10. 031609D 11. 03160KD 12. 03160JD 13. 03160AF 14. 031609F 15. 03160KF 16. 03160JF 17. 03170AD 18. 031709D 19. 03170KD 20. 03170JD 21. 03170AF 22. 031709F 23. 03170KF 24. 03170JF 25. 03180AD 26. 031809D	1. Bypass Right Axillary Artery to Upper Arm Vein with Autologous Arterial Tissue, Open Approach 2. Bypass Right Axillary Artery to Upper Arm Vein with Autologous Venous Tissue, Open Approach 3. Bypass Right Axillary Artery to Upper Arm Vein with Nonautologous Tissue Substitute, Open Approach 4. Bypass Right Axillary Artery to Upper Arm Vein with Synthetic Substitute, Open Approach 5. Bypass Right Axillary Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach 6. Bypass Right Axillary Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach 7. Bypass Right Axillary Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach 8. Bypass Right Axillary Artery to Lower Arm Vein with Synthetic Substitute, Open Approach 9. Bypass Left Axillary Artery to Upper Arm Vein with Autologous Arterial Tissue, Open Approach 10. Bypass Left Axillary Artery to Upper Arm Vein with Autologous Venous Tissue, Open Approach 11. Bypass Left Axillary Artery to Upper Arm Vein with Nonautologous Tissue Substitute, Open Approach 12. Bypass Left Axillary Artery to Upper Arm Vein with Synthetic Substitute, Open Approach 13. Bypass Left Axillary Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach 14. Bypass Left Axillary Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach 15. Bypass Left Axillary Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach 16. Bypass Left Axillary Artery to Lower Arm Vein with Synthetic Substitute, Open Approach 17. Bypass Right Brachial Artery to Upper Arm Vein with Autologous Arterial Tissue, Open Approach 18. Bypass Right Brachial Artery to Upper Arm Vein with Autologous Venous Tissue, Open Approach 19. Bypass Right Brachial Artery to Upper Arm Vein with Nonautologous Tissue Substitute, Open Approach 20. Bypass Right Brachial Artery to Upper Arm Vein with Synthetic Substitute, Open Approach 21. Bypass Right Brachial Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach 22. Bypass Right Brachial Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach 23. Bypass Right Brachial Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach 24. Bypass Right Brachial Artery to Lower Arm Vein with Synthetic Substitute, Open Approach 25. Bypass Left Brachial Artery to Upper Arm Vein with Autologous Arterial Tissue, Open Approach 26. Bypass Left Brachial Artery to Upper Arm Vein with Autologous Venous Tissue, Open Approach	674	0088	
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27. 03180KD	27. Bypass Left Brachial Artery to Upper Arm Vein with Nonautologous Tissue Substitute, Open Approach
28. 03180JD	28. Bypass Left Brachial Artery to Upper Arm Vein with Synthetic Substitute, Open Approach
29. 03180AF	29. Bypass Left Brachial Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach
30. 031809F	30. Bypass Left Brachial Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach
31. 03180KF	31. Bypass Left Brachial Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach
32. 03180JF	32. Bypass Left Brachial Artery to Lower Arm Vein with Synthetic Substitute, Open Approach
33. 031B0AF	33. Bypass Right Radial Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach
34. 031B09F	34. Bypass Right Radial Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach
35. 031B0KF	35. Bypass Right Radial Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach
36. 031B0JF	36. Bypass Right Radial Artery to Lower Arm Vein with Synthetic Substitute, Open Approach
37. 031C0AF	37. Bypass Left Radial Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach
38. 031C09F	38. Bypass Left Radial Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach
39. 031C0KF	39. Bypass Left Radial Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach
40. 031C0JF	40. Bypass Left Radial Artery to Lower Arm Vein with Synthetic Substitute, Open Approach
41. 03130AD	41. Bypass Right Subclavian Artery to Upper Arm Vein with Autologous Arterial Tissue, Open Approach
42. 031309D	42. Bypass Right Subclavian Artery to Upper Arm Vein with Autologous Venous Tissue, Open Approach
43. 03130KD	43. Bypass Right Subclavian Artery to Upper Arm Vein with Nonautologous Tissue Substitute, Open Approach
44. 03130JD	44. Bypass Right Subclavian Artery to Upper Arm Vein with Synthetic Substitute, Open Approach
45. 03130AF	45. Bypass Right Subclavian Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach
46. 031309F	46. Bypass Right Subclavian Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach
47. 03130KF	47. Bypass Right Subclavian Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach
48. 03130JF	48. Bypass Right Subclavian Artery to Lower Arm Vein with Synthetic Substitute, Open Approach
49. 03140AD	49. Bypass Left Subclavian Artery to Upper Arm Vein with Autologous Arterial Tissue, Open Approach
50. 031409D	50. Bypass Left Subclavian Artery to Upper Arm Vein with Autologous Venous Tissue, Open Approach
51. 03140KD	51. Bypass Left Subclavian Artery to Upper Arm Vein with Nonautologous Tissue Substitute, Open Approach
52. 03140JD	52. Bypass Left Subclavian Artery to Upper Arm Vein with Synthetic Substitute, Open Approach
53. 03140AF	53. Bypass Left Subclavian Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach
54. 031409F	54. Bypass Left Subclavian Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach
55. 03140KF	55. Bypass Left Subclavian Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach
56. 03140JF	56. Bypass Left Subclavian Artery to Lower Arm Vein with Synthetic Substitute, Open Approach
57. 03190AF	57. Bypass Right Ulnar Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach
58. 031909F	58. Bypass Right Ulnar Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach
59. 03190KF	59. Bypass Right Ulnar Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach
60. 03190JF	60. Bypass Right Ulnar Artery to Lower Arm Vein with Synthetic Substitute, Open Approach
61. 031A0AF	61. Bypass Left Ulnar Artery to Lower Arm Vein with Autologous Arterial Tissue, Open Approach
62. 031A09F	62. Bypass Left Ulnar Artery to Lower Arm Vein with Autologous Venous Tissue, Open Approach
63. 031A0KF	63. Bypass Left Ulnar Artery to Lower Arm Vein with Nonautologous Tissue Substitute, Open Approach
64. 031A0JF	64. Bypass Left Ulnar Artery to Lower Arm Vein with Synthetic Substitute, Open Approach
65. 041K0AS	65. Bypass Right Femoral Artery to Lower Extremity Vein with Autologous Arterial Tissue, Open Approach
66. 041K09S	66. Bypass Right Femoral Artery to Lower Extremity Vein with Autologous Venous Tissue, Open Approach
67. 041K0KS	67. Bypass Right Femoral Artery to Lower Extremity Vein with Nonautologous Tissue Substitute, Open Approach
68. 041K0JS	68. Bypass Right Femoral Artery to Lower Extremity Vein with Synthetic Substitute, Open Approach
69. 041K4AS	69. Bypass Right Femoral Artery to Lower Extremity Vein with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
70. 041K49S	70. Bypass Right Femoral Artery to Lower Extremity Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach

	71. 041K4KS	71. Bypass Right Femoral Artery to Lower Extremity Vein with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach		
	72. 041K4JS	72. Bypass Right Femoral Artery to Lower Extremity Vein with Synthetic Substitute, Percutaneous Endoscopic Approach		
	73. 041L0AS	73. Bypass Left Femoral Artery to Lower Extremity Vein with Autologous Arterial Tissue, Open Approach		
	74. 041L09S	74. Bypass Left Femoral Artery to Lower Extremity Vein with Autologous Venous Tissue, Open Approach		
	75. 041L0KS	75. Bypass Left Femoral Artery to Lower Extremity Vein with Nonautologous Tissue Substitute, Open Approach		
	76. 041L0JS	76. Bypass Left Femoral Artery to Lower Extremity Vein with Synthetic Substitute, Open Approach		
	77. 041L4AS	77. Bypass Left Femoral Artery to Lower Extremity Vein with Autologous Arterial Tissue, Percutaneous Endoscopic Approach		
	78. 041L49S	78. Bypass Left Femoral Artery to Lower Extremity Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach		
	79. 041L4KS	79. Bypass Left Femoral Artery to Lower Extremity Vein with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach		
	80. 041L4JS	80. Bypass Left Femoral Artery to Lower Extremity Vein with Synthetic Substitute, Percutaneous Endoscopic Approach		
	81. 041M0AS	81. Bypass Right Popliteal Artery to Lower Extremity Vein with Autologous Arterial Tissue, Open Approach		
	82. 041M09S	82. Bypass Right Popliteal Artery to Lower Extremity Vein with Autologous Venous Tissue, Open Approach		
	83. 041M0KS	83. Bypass Right Popliteal Artery to Lower Extremity Vein with Nonautologous Tissue Substitute, Open Approach		
	84. 041M0JS	84. Bypass Right Popliteal Artery to Lower Extremity Vein with Synthetic Substitute, Open Approach		
	85. 041M4AS	85. Bypass Right Popliteal Artery to Lower Extremity Vein with Autologous Arterial Tissue, Percutaneous Endoscopic Approach		
	86. 041M49S	86. Bypass Right Popliteal Artery to Lower Extremity Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach		
	87. 041M4KS	87. Bypass Right Popliteal Artery to Lower Extremity Vein with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach		
	88. 041M4JS	88. Bypass Right Popliteal Artery to Lower Extremity Vein with Synthetic Substitute, Percutaneous Endoscopic Approach		
	89. 041N0AS	89. Bypass Left Popliteal Artery to Lower Extremity Vein with Autologous Arterial Tissue, Open Approach		
	90. 041N09S	90. Bypass Left Popliteal Artery to Lower Extremity Vein with Autologous Venous Tissue, Open Approach		
	91. 041N0KS	91. Bypass Left Popliteal Artery to Lower Extremity Vein with Nonautologous Tissue Substitute, Open Approach		
	92. 041N0JS	92. Bypass Left Popliteal Artery to Lower Extremity Vein with Synthetic Substitute, Open Approach		
	93. 041N4AS	93. Bypass Left Popliteal Artery to Lower Extremity Vein with Autologous Arterial Tissue, Percutaneous Endoscopic Approach		
	94. 041N49S	94. Bypass Left Popliteal Artery to Lower Extremity Vein with Autologous Venous Tissue, Percutaneous Endoscopic Approach		
	95. 041N4KS	95. Bypass Left Popliteal Artery to Lower Extremity Vein with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach		
	96. 041N4JS	96. Bypass Left Popliteal Artery to Lower Extremity Vein with Synthetic Substitute, Percutaneous Endoscopic Approach		

36815	Insertion of cannula for hemodialysis, other purpose (separate procedure); arteriovenous, external revision, or closure	1. 03WYX3Z 2. 05WYX3Z 3. 04WYX3Z 4. 06WYX3Z 5. 03Q50ZZ 6. 03Q53ZZ 7. 03Q54ZZ 8. 03Q60ZZ 9. 03Q63ZZ 10. 03Q64ZZ 11. 03Q70ZZ 12. 03Q73ZZ 13. 03Q74ZZ 14. 03Q80ZZ 15. 03Q83ZZ 16. 03Q84ZZ 17. 03QB0ZZ 18. 03QB3ZZ 19. 03QB4ZZ 20. 03QC0ZZ 21. 03QC3ZZ 22. 03QC4ZZ 23. 03Q30ZZ	1. Revision of Infusion Device in Upper Artery, External Approach 2. Revision of Infusion Device in Upper Vein External Approach 3. Revision of Infusion Device in Lower Artery, External Approach 4. Revision of Infusion Device in Lower Vein External Approach 5. Repair Right Axillary Artery, Open Approach 6. Repair Right Axillary Artery, Percutaneous Approach 7. Repair Right Axillary Artery, Percutaneous Endoscopic Approach 8. Repair Left Axillary Artery, Open Approach 9. Repair Left Axillary Artery, Percutaneous Approach 10. Repair Left Axillary Artery, Percutaneous Endoscopic Approach 11. Repair Right Brachial Artery, Open Approach 12. Repair Right Brachial Artery, Percutaneous Approach 13. Repair Right Brachial Artery, Percutaneous Endoscopic Approach 14. Repair Left Brachial Artery, Open Approach 15. Repair Left Brachial Artery, Percutaneous Approach 16. Repair Left Brachial Artery, Percutaneous Endoscopic Approach 17. Repair Right Radial Artery, Open Approach 18. Repair Right Radial Artery, Percutaneous Approach 19. Repair Right Radial Artery, Percutaneous Endoscopic Approach 20. Repair Left Radial Artery, Open Approach 21. Repair Left Radial Artery, Percutaneous Approach 22. Repair Left Radial Artery, Percutaneous Endoscopic Approach 23. Repair Right Subclavian Artery, Open Approach	675		
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24. 03Q33ZZ	24. Repair Right Subclavian Artery, Percutaneous Approach			
25. 03Q34ZZ	25. Repair Right Subclavian Artery, Percutaneous Endoscopic Approach			
26. 03Q40ZZ	26. Repair Left Subclavian Artery, Open Approach			
27. 03Q43ZZ	27. Repair Left Subclavian Artery, Percutaneous Approach			
28. 03Q44ZZ	28. Repair Left Subclavian Artery, Percutaneous Endoscopic Approach			
29. 03Q90ZZ	29. Repair Right Ulnar Artery, Open Approach			
30. 03Q93ZZ	30. Repair Right Ulnar Artery, Percutaneous Approach			
31. 03Q94ZZ	31. Repair Right Ulnar Artery, Percutaneous Endoscopic Approach			
32. 03QA0ZZ	32. Repair Left Ulnar Artery, Open Approach			
33. 03QA3ZZ	33. Repair Left Ulnar Artery, Percutaneous Approach			
34. 03QA4ZZ	34. Repair Left Ulnar Artery, Percutaneous Endoscopic Approach			
35. 03QY0ZZ	35. Repair Upper Artery, Open Approach			
36. 03QY3ZZ	36. Repair Upper Artery, Percutaneous Approach			
37. 03QY4ZZ	37. Repair Upper Artery, Percutaneous Endoscopic Approach			
38. 04QP0ZZ	38. Repair Right Anterior Tibial Artery, Open Approach			
39. 04QP3ZZ	39. Repair Right Anterior Tibial Artery, Percutaneous Approach			
40. 04QP4ZZ	40. Repair Right Anterior Tibial Artery, Percutaneous Endoscopic Approach			
41. 04QQ0ZZ	41. Repair Left Anterior Tibial Artery, Open Approach			
42. 04QQ3ZZ	42. Repair Left Anterior Tibial Artery, Percutaneous Approach			
43. 04QQ4ZZ	43. Repair Left Anterior Tibial Artery, Percutaneous Endoscopic Approach			
44. 04QR0ZZ	44. Repair Right Posterior Tibial Artery, Open Approach			
45. 04QR3ZZ	45. Repair Right Posterior Tibial Artery, Percutaneous Approach			
46. 04QR4ZZ	46. Repair Right Posterior Tibial Artery, Percutaneous Endoscopic Approach			
47. 04QS0ZZ	47. Repair Left Posterior Tibial Artery, Open Approach			
48. 04QS3ZZ	48. Repair Left Posterior Tibial Artery, Percutaneous Approach			
49. 04QS4ZZ	49. Repair Left Posterior Tibial Artery, Percutaneous Endoscopic Approach			
50. 04QH0ZZ	50. Repair Right External Iliac Artery, Open Approach			
51. 04QH3ZZ	51. Repair Right External Iliac Artery, Percutaneous Approach			
52. 04QH4ZZ	52. Repair Right External Iliac Artery, Percutaneous Endoscopic Approach			
53. 04QJ0ZZ	53. Repair Left External Iliac Artery, Open Approach			
54. 04QJ3ZZ	54. Repair Left External Iliac Artery, Percutaneous Approach			