

LeMaitre Vascular Reimbursement Guide

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	XENOSURE® BIOLOGIC AND ALBOSURE POLYESTER PATCH			301		
CPT® Code	CPT® Description	ICD-10-CM Code	ICD-10-CM Description	MS-DRG	APC	C-code
35301	Thromboendarterectomy, including patch graft, if performed; carotid, vertebral, subclavian, by neck incision	1. 03CH0ZZ 2. 03CH3ZZ 3. 03CH4ZZ 4. 03CJ0ZZ 5. 03CJ3ZZ 6. 03CJ4ZZ 7. 03CM0ZZ 8. 03CM3ZZ 9. 03CM4ZZ 10. 03CN0ZZ 11. 03CN3ZZ 12. 03CN4ZZ 13. 03CK0ZZ 14. 03CK3ZZ 15. 03CK4ZZ 16. 03CL0ZZ 17. 03CL3ZZ 18. 03CL4ZZ 19. 03CP0ZZ 20. 03CP3ZZ 21. 03CP4ZZ	1. Extirpation of Matter from Right Common Carotid Artery, Open Approach 2. Extirpation of Matter from Right Common Carotid Artery, Percutaneous Approach 3. Extirpation of Matter from Right Common Carotid Artery, Percutaneous Endoscopic Approach 4. Extirpation of Matter from Left Common Carotid Artery, Open Approach 5. Extirpation of Matter from Left Common Carotid Artery, Percutaneous Approach 6. Extirpation of Matter from Left Common Carotid Artery, Percutaneous Endoscopic Approach 7. Extirpation of Matter from Right External Carotid Artery, Open Approach 8. Extirpation of Matter from Right External Carotid Artery, Percutaneous Approach 9. Extirpation of Matter from Right External Carotid Artery, Percutaneous Endoscopic Approach 10. Extirpation of Matter from Left External Carotid Artery, Open Approach 11. Extirpation of Matter from Left External Carotid Artery, Percutaneous Approach 12. Extirpation of Matter from Left External Carotid Artery, Percutaneous Endoscopic Approach 13. Extirpation of Matter from Right Internal Carotid Artery, Open Approach 14. Extirpation of Matter from Right Internal Carotid Artery, Percutaneous Approach 15. Extirpation of Matter from Right Internal Carotid Artery, Percutaneous Endoscopic Approach 16. Extirpation of Matter from Left Internal Carotid Artery, Open Approach 17. Extirpation of Matter from Left Internal Carotid Artery, Percutaneous Approach 18. Extirpation of Matter from Left Internal Carotid Artery, Percutaneous Endoscopic Approach 19. Extirpation of Matter from Right Vertebral Artery, Open Approach 20. Extirpation of Matter from Right Vertebral Artery, Percutaneous Approach 21. Extirpation of Matter from Right Vertebral Artery, Percutaneous Endoscopic Approach	064	0229	N/A

22. 03CQ0ZZ	22. Extirpation of Matter from Left Vertebral Artery, Open Approach
23. 03CQ3ZZ	23. Extirpation of Matter from Left Vertebral Artery, Percutaneous Approach
24. 03CQ4ZZ	24. Extirpation of Matter from Left Vertebral Artery, Percutaneous Endoscopic Approach
25. 03C30ZZ	25. Extirpation of Matter from Right Subclavian Artery, Open Approach
26. 03C33ZZ	26. Extirpation of Matter from Right Subclavian Artery, Percutaneous Approach
27. 03C34ZZ	27. Extirpation of Matter from Right Subclavian Percutaneous Endoscopic Approach
28. 03C40ZZ	28. Extirpation of Matter from Left Subclavian Artery, Open Approach
29. 03C43ZZ	29. Extirpation of Matter from Left Subclavian Artery, Percutaneous Approach
30. 03C44ZZ	30. Extirpation of Matter from Left Subclavian Percutaneous Endoscopic Approach
<i>Patch graft</i>	<i>Patch Graft</i>
31. 03UH07Z	31. Supplement Right Common Carotid Artery with Autologous Tissue Substitute, Open Approach
32. 03UH0KZ	32. Supplement Right Common Carotid Artery with Nonautologous Tissue Substitute, Open Approach
32. 03UH0JZ	33. Supplement Right Common Carotid Artery with Synthetic Substitute, Open Approach
34. 03UH37Z	34. Supplement Right Common Carotid Artery with Autologous Tissue Substitute, Percutaneous Approach
35. 03UH3KZ	35. Supplement Right Common Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Approach
36. 03UH3JZ	36. Supplement Right Common Carotid Artery with Synthetic Substitute, Percutaneous Approach
37. 03UH47Z	37. Supplement Right Common Carotid Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
38. 03UH4KZ	38. Supplement Right Common Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
39. 03UH4JZ	39. Supplement Right Common Carotid Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
40. 03UJ07Z	40. Supplement Left Common Carotid Artery with Autologous Tissue Substitute, Open Approach
41. 03UJ0KZ	41. Supplement Left Common Carotid Artery with Nonautologous Tissue Substitute, Open Approach
42. 03UJ0JZ	42. Supplement Left Common Carotid Artery with Synthetic Substitute, Open Approach

43. 03UJ37Z	43. Supplement Left Common Carotid Artery with Autologous Tissue Substitute, Percutaneous Approach
44. 03UJ3KZ	44. Supplement Left Common Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Approach
45. 03UJ3JZ	45. Supplement Left Common Carotid Artery with Synthetic Substitute, Percutaneous Approach
46. 03UJ47Z	46. Supplement Left Common Carotid Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
47. 03UJ4KZ	47. Supplement Left Common Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
48. 03UJ4JZ	48. Supplement Left Common Carotid Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
49. 03UM07Z	49. Supplement Right External Carotid Artery with Autologous Tissue Substitute, Open Approach
50. 03UM0KZ	50. Supplement Right External Carotid Artery with Nonautologous Tissue Substitute, Open Approach
51. 03UM0JZ	51. Supplement Right External Carotid Artery with Synthetic Substitute, Open Approach
52. 03UM37Z	52. Supplement Right External Carotid Artery with Autologous Tissue Substitute, Percutaneous Approach
53. 03UM3KZ	53. Supplement Right External Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Approach
54. 03UM3JZ	54. Supplement Right External Carotid Artery with Synthetic Substitute, Percutaneous Approach
55. 03UM47Z	55. Supplement Right External Carotid Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
56. 03UM4KZ	56. Supplement Right External Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
57. 03UM4JZ	57. Supplement Right External Carotid Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
58. 03UN07Z	58. Supplement Left External Carotid Artery with Autologous Tissue Substitute, Open Approach
59. 03UN0KZ	59. Supplement Left External Carotid Artery with Nonautologous Tissue Substitute, Open Approach
60. 03UN0JZ	60. Supplement Left External Carotid Artery with Synthetic Substitute, Open Approach
61. 03UN37Z	61. Supplement Left External Carotid Artery with Autologous Tissue Substitute, Percutaneous Approach
62. 03UN3KZ	62. Supplement Left External Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Approach
63. 03UN3JZ	63. Supplement Left External Carotid Artery with Synthetic Substitute, Percutaneous Approach
64. 03UN47Z	64. Supplement Left External Carotid Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
65. 03UN4KZ	65. Supplement Left External Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
66. 03UN4JZ	66. Supplement Left External Carotid Artery with Synthetic Substitute, Percutaneous Endoscopic Approach

67. 03UK07Z	67. Supplement Right Internal Carotid Artery with Autologous Tissue Substitute, Open Approach
68. 03UK0KZ	68. Supplement Right Internal Carotid Artery with Nonautologous Tissue Substitute, Open Approach
69. 03UK0JZ	69. Supplement Right Internal Carotid Artery with Synthetic Substitute, Open Approach
70. 03UK37Z	70. Supplement Right Internal Carotid Artery with Autologous Tissue Substitute, Percutaneous Approach
71. 03UK3KZ	71. Supplement Right Internal Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Approach
72. 03UK3JZ	72. Supplement Right Internal Carotid Artery with Synthetic Substitute, Percutaneous Approach
73. 03UK47Z	73. Supplement Right Internal Carotid Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
74. 03UK4KZ	74. Supplement Right Internal Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
75. 03UK4JZ	75. Supplement Right Internal Carotid Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
76. 03UL07Z	76. Supplement Left Internal Carotid Artery with Autologous Tissue Substitute, Open Approach
77. 03UL0KZ	77. Supplement Left Internal Carotid Artery with Nonautologous Tissue Substitute, Open Approach
78. 03UL0JZ	78. Supplement Left Internal Carotid Artery with Synthetic Substitute, Open Approach
79. 03UL37Z	79. Supplement Left Internal Carotid Artery with Autologous Tissue Substitute, Percutaneous Approach
80. 03UL3KZ	80. Supplement Left Internal Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Approach
81. 03UL3JZ	81. Supplement Left Internal Carotid Artery with Synthetic Substitute, Percutaneous Approach
82. 03UL47Z	82. Supplement Left Internal Carotid Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
83. 03UL4KZ	83. Supplement Left Internal Carotid Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
84. 03UL4JZ	84. Supplement Left Internal Carotid Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
85. 03UP07Z	85. Supplement Right Vertebral Artery with Autologous Tissue Substitute, Open Approach
86. 03UP0KZ	86. Supplement Right Vertebral Artery with Nonautologous Tissue Substitute, Open Approach
87. 03UP0JZ	87. Supplement Right Vertebral Artery with Synthetic Substitute, Open Approach
88. 03UP37Z	88. Supplement Right Vertebral Artery with Autologous Tissue Substitute, Percutaneous Approach
89. 03UP3KZ	89. Supplement Right Vertebral Artery with Nonautologous Tissue Substitute, Percutaneous Approach
90. 03UP3JZ	90. Supplement Right Vertebral Artery with Synthetic Substitute, Percutaneous Approach
91. 03UP47Z	91. Supplement Right Vertebral Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
92. 03UP4KZ	92. Supplement Right Vertebral Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
93. 03UP4JZ	93. Supplement Right Vertebral Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
94. 03UQ07Z	94. Supplement Left Vertebral Artery with Autologous Tissue Substitute, Open Approach
95. 03UQ0KZ	95. Supplement Left Vertebral Artery with Nonautologous Tissue Substitute, Open Approach
96. 03UQ0JZ	96. Supplement Left Vertebral Artery with Synthetic Substitute, Open Approach

		<p>97. 03UQ37Z 98. 03UQ3KZ 99. 03UQ3JZ 100. 03UQ47Z 101. 03UQ4KZ 102. 03UQ4JZ</p> <p>103. 03U307Z 104. 03U30KZ 105. 03U30JZ 106. 03U337Z 107. 03U33KZ 108. 03U33JZ 109. 03U347Z 110. 03U34KZ 111. 03U34JZ</p> <p>112. 03U407Z 113. 03U40KZ 114. 03U40JZ 115. 03U437Z 116. 03U43KZ 117. 03U43JZ 118. 03U447Z 119. 03U44KZ</p>	<p>97. Supplement Left Vertebral Artery with Autologous Tissue Substitute, Percutaneous Approach 98. Supplement Left Vertebral Artery with Nonautologous Tissue Substitute, Percutaneous Approach 99. Supplement Left Vertebral Artery with Synthetic Substitute, Percutaneous Approach 100. Supplement Left Vertebral Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach 101. Supplement Left Vertebral Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach 102. Supplement Left Vertebral Artery with Synthetic Substitute, Percutaneous Endoscopic Approach</p> <p>103. Supplement Right Subclavian Artery with Autologous Tissue Substitute, Open Approach 104. Supplement Right Subclavian Artery with Nonautologous Tissue Substitute, Open Approach 105. Supplement Right Subclavian Artery with Synthetic Substitute, Open Approach 106. Supplement Right Subclavian Artery with Autologous Tissue Substitute, Percutaneous Approach 107. Supplement Right Subclavian Artery with Nonautologous Tissue Substitute, Percutaneous Approach 108. Supplement Right Subclavian Artery with Synthetic Substitute, Percutaneous Approach 109. Supplement Right Subclavian Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach 110. Supplement Right Subclavian Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach 111. Supplement Right Subclavian Artery with Synthetic Substitute, Percutaneous Endoscopic Approach</p> <p>112. Supplement Left Subclavian Artery with Autologous Tissue Substitute, Open Approach 113. Supplement Left Subclavian Artery with Nonautologous Tissue Substitute, Open Approach 114. Supplement Left Subclavian Artery with Synthetic Substitute, Open Approach 115. Supplement Left Subclavian Artery with Autologous Tissue Substitute, Percutaneous Approach 116. Supplement Left Subclavian Artery with Nonautologous Tissue Substitute, Percutaneous Approach 117. Supplement Left Subclavian Artery with Synthetic Substitute, Percutaneous Approach 118. Supplement Left Subclavian Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach 119. Supplement Left Subclavian Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach</p>			
35302	Thromboendarterectomy, including patch graft, if performed; superficial femoral artery	<p>1. 04CK0ZZ 2. 04CK3ZZ 3. 04CK4ZZ</p> <p>4. 04CL0ZZ 5. 04CL3ZZ 6. 04CL4ZZ</p> <p><i>Grafts</i></p> <p>7. 04UK07Z 8. 04UK0KZ 9. 04UK0JZ 10. 04UK37Z 11. 04UK3KZ 12. 04UK3J 13. 04UK47Z 14. 04UK4KZ 15. 04UK4JZ</p> <p>16. 04UL07Z 17. 04UL0KZ 18. 04UL0JZ 19. 04UL37Z 20. 04UL3KZ 21. 04UL3JZ 22. 04UL47Z 23. 04UL4KZ 24. 04UL4JZ</p>	<p>1. Extirpation of Matter from Right Femoral Artery, Open Approach 2. Extirpation of Matter from Right Femoral Artery, Percutaneous Approach 3. Extirpation of Matter from Right Femoral Artery, Percutaneous Endoscopic Approach</p> <p>4. Extirpation of Matter from Left Femoral Artery, Open Approach 5. Extirpation of Matter from Left Femoral Artery, Percutaneous Approach 6. Extirpation of Matter from Left Femoral Artery, Percutaneous Endoscopic Approach</p> <p><i>Grafts</i></p> <p>7. Supplement Right Femoral Artery with Autologous Tissue Substitute, Open Approach 8. Supplement Right Femoral Artery with Nonautologous Tissue Substitute, Open Approach 9. Supplement Right Femoral Artery with Synthetic Tissue Substitute, Open Approach 10. Supplement Right Femoral Artery with Autologous Tissue Substitute, Percutaneous Approach 11. Supplement Right Femoral Artery with Nonautologous Tissue Substitute, Percutaneous Approach 12. Supplement Right Femoral Artery with Synthetic Tissue Substitute, Percutaneous Approach 13. Supplement Right Femoral Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach 14. Supplement Right Femoral Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach 15. Supplement Right Femoral Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach</p> <p>16. Supplement Left Femoral Artery with Autologous Tissue Substitute, Open Approach 17. Supplement Left Femoral Artery with Nonautologous Tissue Substitute, Open Approach 18. Supplement Left Femoral Artery with Synthetic Tissue Substitute, Open Approach 19. Supplement Left Femoral Artery with Autologous Tissue Substitute, Percutaneous Approach 20. Supplement Left Femoral Artery with Nonautologous Tissue Substitute, Percutaneous Approach 21. Supplement Left Femoral Artery with Synthetic Tissue Substitute, Percutaneous Approach 22. Supplement Left Femoral Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach 23. Supplement Left Femoral Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach 24. Supplement Left Femoral Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach</p>	253		

35355	Thromboendarterectomy, including patch graft, if performed; iliofemoral	1. 04CC0ZZ 2. 04CC3ZZ 3. 04CC4ZZ 4. 04CD0ZZ 5. 04CD3ZZ 6. 04CD4ZZ 7. 04CH0ZZ 8. 04CH3ZZ 9. 04CH4ZZ 10. 04CJ0ZZ 11. 04CJ3ZZ 12. 04CJ4ZZ 13. 04CE0ZZ 14. 04CE3ZZ 15. 04CE4ZZ 16. 04CF0ZZ 17. 04CF3ZZ 18. 04CF4ZZ 19. 04CK0ZZ 20. 04CK3ZZ 21. 04CK4ZZ	1. Extirpation of Matter from Right Common Iliac Artery, Open Approach 2. Extirpation of Matter from Right Common Iliac Artery, Percutaneous Approach 3. Extirpation of Matter from Right Common Iliac Artery, Percutaneous Endoscopic Approach 4. Extirpation of Matter from Left Common Iliac Artery, Open Approach 5. Extirpation of Matter from Left Common Iliac Artery, Percutaneous Approach 6. Extirpation of Matter from Left Common Iliac Artery, Percutaneous Endoscopic Approach 7. Extirpation of Matter from Right External Iliac Artery, Open Approach 8. Extirpation of Matter from Right External Iliac Artery, Percutaneous Approach 9. Extirpation of Matter from Right External Iliac Artery, Percutaneous Endoscopic Approach 10. Extirpation of Matter from Left External Iliac Artery, Open Approach 11. Extirpation of Matter from Left External Iliac Artery, Percutaneous Approach 12. Extirpation of Matter from Left External Iliac Artery, Percutaneous Endoscopic Approach 13. Extirpation of Matter from Right Internal Iliac Artery, Open Approach 14. Extirpation of Matter from Right Internal Iliac Artery, Percutaneous Approach 15. Extirpation of Matter from Right Internal Iliac Artery, Percutaneous Endoscopic Approach 16. Extirpation of Matter from Left Internal Iliac Artery, Open Approach 17. Extirpation of Matter from Left Internal Iliac Artery, Percutaneous Approach 18. Extirpation of Matter from Left Internal Iliac Artery, Percutaneous Endoscopic Approach 19. Extirpation of Matter from Right Femoral Artery, Open Approach 20. Extirpation of Matter from Right Femoral Artery, Percutaneous Approach 21. Extirpation of Matter from Right Femoral Artery, Percutaneous Endoscopic Approach	254		
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22. 04CL0ZZ
 23. 04CL3ZZ
 24. 04CL4ZZ

Grafts

25. 04UC07Z
 26. 04UC0KZ
 27. 04UC0JZ
 28. 04UC37Z
 29. 04UC3KZ
 30. 04UC3JZ
 31. 04UC47Z
 32. 04UC4KZ
 33. 04UC4JZ

34. 04UD07Z
 35. 04UD0KZ
 36. 04UD0JZ
 37. 04UD37Z
 38. 04UD3KZ
 39. 04UD3JZ
 40. 04UD47Z
 41. 04UD4KZ
 42. 04UD4JZ

43. 04UH07Z

22. Extirpation of Matter from Left Femoral Artery, Open Approach
 23. Extirpation of Matter from Left Femoral Artery, Percutaneous Approach
 24. Extirpation of Matter from Left Femoral Artery, Percutaneous Endoscopic Approach

Grafts

25. Supplement Right Common Iliac Artery with Autologous Tissue Substitute, Open Approach
 26. Supplement Right Common Iliac Artery with Nonautologous Tissue Substitute, Open Approach
 27. Supplement Right Common Iliac Artery with Synthetic Tissue Substitute, Open Approach
 28. Supplement Right Common Iliac Artery with Autologous Tissue Substitute, Percutaneous Approach
 29. Supplement Right Common Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Approach
 30. Supplement Right Common Iliac Artery with Synthetic Tissue Substitute, Percutaneous Approach
 31. Supplement Right Common Iliac Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
 32. Supplement Right Common Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
 33. Supplement Right Common Iliac Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach

34. Supplement Left Common Iliac Artery with Autologous Tissue Substitute, Open Approach
 35. Supplement Left Common Iliac Artery with Nonautologous Tissue Substitute, Open Approach
 36. Supplement Left Common Iliac Artery with Synthetic Tissue Substitute, Open Approach
 37. Supplement Left Common Iliac Artery with Autologous Tissue Substitute, Percutaneous Approach
 38. Supplement Left Common Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Approach
 39. Supplement Left Common Iliac Artery with Synthetic Tissue Substitute, Percutaneous Approach
 40. Supplement Left Common Iliac Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
 41. Supplement Left Common Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
 42. Supplement Left Common Iliac Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach

43. Supplement Right External Iliac Artery with Autologous Tissue Substitute, Open Approach

44. 04UD0KZ	44. Supplement Right External Iliac Artery with Nonautologous Tissue Substitute, Open Approach
45. 04UH0JZ	45. Supplement Right External Iliac Artery with Synthetic Tissue Substitute, Open Approach
46. 04UH37Z	46. Supplement Right External Iliac Artery with Autologous Tissue Substitute, Percutaneous Approach
47. 04UD3KZ	47. Supplement Right External Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Approach
48. 04UH3JZ	48. Supplement Right External Iliac Artery with Synthetic Tissue Substitute, Percutaneous Approach
49. 04UH47Z	49. Supplement Right External Iliac Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
50. 04UD4KZ	50. Supplement Right External Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
51. 04UH4JZ	51. Supplement Right External Iliac Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
52. 04UJ07Z	52. Supplement Left External Iliac Artery with Autologous Tissue Substitute, Open Approach
53. 04UJ0KZ	53. Supplement Left External Iliac Artery with Nonautologous Tissue Substitute, Open Approach
54. 04UJ0JZ	54. Supplement Left External Iliac Artery with Synthetic Tissue Substitute, Open Approach
55. 04UJ37Z	55. Supplement Left External Iliac Artery with Autologous Tissue Substitute, Percutaneous Approach
56. 04UJ3KZ	56. Supplement Left External Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Approach
57. 04UJ3JZ	57. Supplement Left External Iliac Artery with Synthetic Tissue Substitute, Percutaneous Approach
58. 04UJ47Z	58. Supplement Left External Iliac Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
59. 04UJ4KZ	59. Supplement Left External Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
60. 04UJ4JZ	60. Supplement Left External Iliac Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
61. 04UE07Z	61. Supplement Right Internal Iliac Artery with Autologous Tissue Substitute, Open Approach
62. 04UE0KZ	62. Supplement Right Internal Iliac Artery with Nonautologous Tissue Substitute, Open Approach
63. 04UE0JZ	63. Supplement Right Internal Iliac Artery with Synthetic Tissue Substitute, Open Approach
64. 04UE37Z	64. Supplement Right Internal Iliac Artery with Autologous Tissue Substitute, Percutaneous Approach
65. 04UE3KZ	65. Supplement Right Internal Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Approach
66. 04UE3JZ	66. Supplement Right Internal Iliac Artery with Synthetic Tissue Substitute, Percutaneous Approach
67. 04UE47Z	67. Supplement Right Internal Iliac Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
68. 04UE4KZ	68. Supplement Right Internal Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
69. 04UE4JZ	69. Supplement Right Internal Iliac Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
70. 04UF07Z	70. Supplement Left Internal Iliac Artery with Autologous Tissue Substitute, Open Approach

71. 04UF0KZ	71. Supplement Left Internal Iliac Artery with Nonautologous Tissue Substitute, Open Approach
72. 04UF0JZ	72. Supplement Left Internal Iliac Artery with Synthetic Tissue Substitute, Open Approach
73. 04UF37Z	73. Supplement Left Internal Iliac Artery with Autologous Tissue Substitute, Percutaneous Approach
74. 04UF3KZ	74. Supplement Left Internal Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Approach
75. 04UF3JZ	75. Supplement Left Internal Iliac Artery with Synthetic Tissue Substitute, Percutaneous Approach
76. 04UF47Z	76. Supplement Left Internal Iliac Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
77. 04UF4KZ	77. Supplement Left Internal Iliac Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
78. 04UF4JZ	78. Supplement Left Internal Iliac Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
79. 04UK07Z	79. Supplement Right Femoral Artery with Autologous Tissue Substitute, Open Approach
80. 04UK0KZ	80. Supplement Right Femoral Artery with Nonautologous Tissue Substitute, Open Approach
81. 04UK0JZ	81. Supplement Right Femoral Artery with Synthetic Tissue Substitute, Open Approach
82. 04UK37Z	82. Supplement Right Femoral Artery with Autologous Tissue Substitute, Percutaneous Approach
83. 04UK3KZ	83. Supplement Right Femoral Artery with Nonautologous Tissue Substitute, Percutaneous Approach
84. 04UK3JZ	84. Supplement Right Femoral Artery with Synthetic Tissue Substitute, Percutaneous Approach
85. 04UK47Z	85. Supplement Right Femoral Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
86. 04UK4KZ	86. Supplement Right Femoral Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
87. 04UK4JZ	87. Supplement Right Femoral Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
88. 04UL07Z	88. Supplement Left Femoral Artery with Autologous Tissue Substitute, Open Approach
89. 04UL0KZ	89. Supplement Left Femoral Artery with Nonautologous Tissue Substitute, Open Approach
90. 04UL0JZ	90. Supplement Left Femoral Artery with Synthetic Tissue Substitute, Open Approach
91. 04UL37Z	91. Supplement Left Femoral Artery with Autologous Tissue Substitute, Percutaneous Approach
92. 04UL3KZ	92. Supplement Left Femoral Artery with Nonautologous Tissue Substitute, Percutaneous Approach
93. 04UL3JZ	93. Supplement Left Femoral Artery with Synthetic Tissue Substitute, Percutaneous Approach
94. 04UL47Z	94. Supplement Left Femoral Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
95. 04UL4KZ	95. Supplement Left Femoral Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach

35302	superficial femoral artery	<ol style="list-style-type: none"> 1. 04CLOZ6 2. 04CLOZZ 3. 04CK0K6 4. 04CK0KZ 5. 04UL07Z 6. 04UL0KZ 7. 04UL0JZ 8. 04UK07Z 9. 04KU0KZ 10. 04KU0JZ 	<ol style="list-style-type: none"> 1. Extirpation of Matter from Left Femoral Artery, Bifurcation, Open Approach 2. Extirpation of Matter from Left Femoral Artery, Open Approach 3. Extirpation of Matter from Right Femoral Artery, Bifurcation, Open Approach 4. Extirpation of Matter from Right Femoral Artery, Open Approach 5. Supplement Left Femoral Artery with Autologous Tissue Substitute, Open Approach 6. Supplement Left Femoral Artery with Nonautologous Tissue Substitute, Open Approach 7. Supplement Left Femoral Artery with Synthetic Substitute, Open Approach 8. Supplement Right Femoral Artery with Autologous Tissue Substitute, Open Approach 9. Supplement Right Femoral Artery with Nonautologous Tissue Substitute, Open Approach 10. Supplement Right Femoral Artery with Synthetic Substitute, Open Approach 			
35303	Thromboendarterectom	1. 04CM0ZZ	1. Extirpation of Matter from Right Popliteal Artery, Open Approach			

y, including patch graft, if performed; popliteal artery	2. 04CM3ZZ	2. Extirpation of Matter from Right Popliteal Artery, Percutaneous Approach			
	3. 04CM4ZZ	3. Extirpation of Matter from Right Popliteal Artery, Percutaneous Endoscopic Approach			
	4. 04CN0ZZ	4. Extirpation of Matter from Left Popliteal Artery, Open Approach			
	5. 04CN3ZZ	5. Extirpation of Matter from Left Popliteal Artery, Percutaneous Approach			
	6. 04CN4ZZ	6. Extirpation of Matter from Left Popliteal Artery, Percutaneous Endoscopic Approach			
	<i>Grafts</i>	<i>Grafts</i>			
	7. 04UM07Z	7. Supplement Right Popliteal Artery with Autologous Tissue Substitute, Open Approach			
	8. 04UM0KZ	8. Supplement Right Popliteal Artery with Nonautologous Tissue Substitute, Open Approach			
	9. 04UM0JZ	9. Supplement Right Popliteal Artery with Synthetic Tissue Substitute, Open Approach			
	10. 04UM37Z	10. Supplement Right Popliteal Artery with Autologous Tissue Substitute, Percutaneous Approach			
	11. 04UM3KZ	11. Supplement Right Popliteal Artery with Nonautologous Tissue Substitute, Percutaneous Approach			
	12. 04UM3JZ	12. Supplement Right Popliteal Artery with Synthetic Tissue Substitute, Percutaneous Approach			
	13. 04UM47Z	13. Supplement Right Popliteal Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach			
	14. 04UM4KZ	14. Supplement Right Popliteal Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach			
	15. 04UM4JZ	15. Supplement Right Popliteal Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach			
	16. 04UN07Z	16. Supplement Left Popliteal Artery with Autologous Tissue Substitute, Open Approach			
	17. 04UN0KZ	17. Supplement Left Popliteal Artery with Nonautologous Tissue Substitute, Open Approach			
	18. 04UN0JZ	18. Supplement Left Popliteal Artery with Synthetic Tissue Substitute, Open Approach			
	19. 04UN37Z	19. Supplement Left Popliteal Artery with Autologous Tissue Substitute, Percutaneous Approach			
	20. 04UN3KZ	20. Supplement Left Popliteal Artery with Nonautologous Tissue Substitute, Percutaneous Approach			
	21. 04UN3JZ	21. Supplement Left Popliteal Artery with Synthetic Tissue Substitute, Percutaneous Approach			
	22. 04UN47Z	22. Supplement Left Popliteal Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach			
	23. 04UN4KZ	23. Supplement Left Popliteal Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach			
	24. 04UN4JZ	24. Supplement Left Popliteal Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach			

35304	Thromboendarterectomy, including patch graft, if performed; Tibioperoneal trunk artery	1. 04CP0ZZ 2. 04CP3ZZ 3. 04CP4ZZ 4. 04CQ0ZZ 5. 04CQ3ZZ 6. 04CQ4ZZ 7. 04CR0ZZ 8. 04CR3ZZ 9. 04CR4ZZ 10. 04CS0ZZ 11. 04CS3ZZ 12. 04CS4ZZ 13. 04CT0ZZ 14. 04CT3ZZ 15. 04CT4ZZ 16. 04CU0ZZ 17. 04CU3ZZ 18. 04CU4ZZ <i>Grafts</i> 19. 04UP0ZZ 20. 04UP0KZ	1. Extirpation of Matter from Right Anterior Tibial Artery, Open Approach 2. Extirpation of Matter from Right Anterior Tibial Artery, Percutaneous Approach 3. Extirpation of Matter from Right Anterior Tibial Artery, Percutaneous Endoscopic Approach 4. Extirpation of Matter from Left Anterior Tibial Artery, Open Approach 5. Extirpation of Matter from Left Anterior Tibial Artery, Percutaneous Approach 6. Extirpation of Matter from Left Anterior Tibial Artery, Percutaneous Endoscopic Approach 7. Extirpation of Matter from Right Posterior Tibial Artery, Open Approach 8. Extirpation of Matter from Right Posterior Tibial Artery, Percutaneous Approach 9. Extirpation of Matter from Right Posterior Tibial Artery, Percutaneous Endoscopic Approach 10. Extirpation of Matter from Left Posterior Tibial Artery, Open Approach 11. Extirpation of Matter from Left Posterior Tibial Artery, Percutaneous Approach 12. Extirpation of Matter from Left Posterior Tibial Artery, Percutaneous Endoscopic Approach 13. Extirpation of Matter from Right Peroneal Artery, Open Approach 14. Extirpation of Matter from Right Peroneal Artery, Percutaneous Approach 15. Extirpation of Matter from Right Peroneal Artery, Percutaneous Endoscopic Approach 16. Extirpation of Matter from Left Peroneal Artery, Open Approach 17. Extirpation of Matter from Left Peroneal Artery, Percutaneous Approach 18. Extirpation of Matter from Left Peroneal Artery, Percutaneous Endoscopic Approach <i>Grafts</i> 19. Supplement Right Anterior Tibial Artery with Autologous Tissue Substitute, Open Approach 20. Supplement Right Anterior Tibial Artery with Nonautologous Tissue Substitute, Open Approach			
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21. 04UP0JZ	21. Supplement Right Anterior Tibial Artery with Synthetic Tissue Substitute, Open Approach
22. 04UP37Z	22. Supplement Right Anterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Approach
23. 04U30KZ	23. Supplement Right Anterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Approach
24. 04UP3JZ	24. Supplement Right Anterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Approach
25. 04UP47Z	25. Supplement Right Anterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
26. 04UP4KZ	26. Supplement Right Anterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
27. 04UP4JZ	27. Supplement Right Anterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
28. 04UQ07Z	28. Supplement Left Anterior Tibial Artery with Autologous Tissue Substitute, Open Approach
29. 04UQ0KZ	29. Supplement Left Anterior Tibial Artery with Nonautologous Tissue Substitute, Open Approach
30. 04UQ0JZ	30. Supplement Left Anterior Tibial Artery with Synthetic Tissue Substitute, Open Approach
31. 04UQ37Z	31. Supplement Left Anterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Approach
32. 04UQ3KZ	32. Supplement Left Anterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Approach
33. 04UQ3JZ	33. Supplement Left Anterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Approach
34. 04UQ47Z	34. Supplement Left Anterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
35. 04UQ4KZ	35. Supplement Left Anterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
36. 04UQ4JZ	36. Supplement Left Anterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
37. 04UR07Z	37. Supplement Right Posterior Tibial Artery with Autologous Tissue Substitute, Open Approach
38. 04UR0KZ	38. Supplement Right Posterior Tibial Artery with Nonautologous Tissue Substitute, Open Approach
39. 04UR0JZ	39. Supplement Right Posterior Tibial Artery with Synthetic Tissue Substitute, Open Approach
40. 04UR37Z	40. Supplement Right Posterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Approach
41. 04UR3KZ	41. Supplement Right Posterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Approach
42. 04UR3JZ	42. Supplement Right Posterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Approach
43. 04UR47Z	43. Supplement Right Posterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
44. 04UR4KZ	44. Supplement Right Posterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
45. 04UR4JZ	45. Supplement Right Posterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
46. 04US07Z	46. Supplement Left Posterior Tibial Artery with Autologous Tissue Substitute, Open Approach
47. 04US0KZ	47. Supplement Left Posterior Tibial Artery with Nonautologous Tissue Substitute, Open Approach

48. 04US0JZ	48. Supplement Left Posterior Tibial Artery with Synthetic Tissue Substitute, Open Approach
49. 04US37Z	49. Supplement Left Posterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Approach
50. 04US3KZ	50. Supplement Left Posterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Approach
51. 04US3JZ	51. Supplement Left Posterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Approach
52. 04US47Z	52. Supplement Left Posterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
53. 04US4KZ	53. Supplement Left Posterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
54. 04US4JZ	54. Supplement Left Posterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
55. 04UT07Z	55. Supplement Right Peroneal Artery with Autologous Tissue Substitute, Open Approach
56. 04UT0KZ	56. Supplement Right Peroneal Artery with Nonautologous Tissue Substitute, Open Approach
57. 04UT0JZ	57. Supplement Right Peroneal Artery with Synthetic Tissue Substitute, Open Approach
58. 04UT37Z	58. Supplement Right Peroneal Artery with Autologous Tissue Substitute, Percutaneous Approach
59. 04UT3KZ	59. Supplement Right Peroneal Artery with Nonautologous Tissue Substitute, Percutaneous Approach
60. 04UT3JZ	60. Supplement Right Peroneal Artery with Synthetic Tissue Substitute, Percutaneous Approach
61. 04UT47Z	61. Supplement Right Peroneal Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
62. 04UT4KZ	62. Supplement Right Peroneal Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
63. 04UT4JZ	63. Supplement Right Peroneal Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
64. 04UU07Z	64. Supplement Left Peroneal Artery with Autologous Tissue Substitute, Open Approach
65. 04UU0KZ	65. Supplement Left Peroneal Artery with Nonautologous Tissue Substitute, Open Approach
66. 04UU0JZ	66. Supplement Left Peroneal Artery with Synthetic Tissue Substitute, Open Approach
67. 04UU37Z	67. Supplement Left Peroneal Artery with Autologous Tissue Substitute, Percutaneous Approach
68. 04UU3KZ	68. Supplement Left Peroneal Artery with Nonautologous Tissue Substitute, Percutaneous Approach
69. 04UU3JZ	69. Supplement Left Peroneal Artery with Synthetic Tissue Substitute, Percutaneous Approach
70. 04UU47Z	70. Supplement Left Peroneal Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
71. 04UU4KZ	71. Supplement Left Peroneal Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
72. 04UU4JZ	72. Supplement Left Peroneal Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach

35305	Thromboendarterectomy, including patch graft, if performed; tibial or peroneal artery, initial vessel	1. 04CP0ZZ 2. 04CP3ZZ 3. 04CP4ZZ 4. 04CQ0ZZ 5. 04CQ3ZZ 6. 04CQ4ZZ 7. 04CR0ZZ 8. 04CR3ZZ 9. 04CR4ZZ 10. 04CS0ZZ 11. 04CS3ZZ 12. 04CS4ZZ 13. 04CT0ZZ 14. 04CT3ZZ 15. 04CT4ZZ 16. 04CU0ZZ 17. 04CU3ZZ 18. 04CU4ZZ <i>Grafts</i> 19. 04UP0ZZ 20. 04UP0KZ	1. Extirpation of Matter from Right Anterior Tibial Artery, Open Approach 2. Extirpation of Matter from Right Anterior Tibial Artery, Percutaneous Approach 3. Extirpation of Matter from Right Anterior Tibial Artery, Percutaneous Endoscopic Approach 4. Extirpation of Matter from Left Anterior Tibial Artery, Open Approach 5. Extirpation of Matter from Left Anterior Tibial Artery, Percutaneous Approach 6. Extirpation of Matter from Left Anterior Tibial Artery, Percutaneous Endoscopic Approach 7. Extirpation of Matter from Right Posterior Tibial Artery, Open Approach 8. Extirpation of Matter from Right Posterior Tibial Artery, Percutaneous Approach 9. Extirpation of Matter from Right Posterior Tibial Artery, Percutaneous Endoscopic Approach 10. Extirpation of Matter from Left Posterior Tibial Artery, Open Approach 11. Extirpation of Matter from Left Posterior Tibial Artery, Percutaneous Approach 12. Extirpation of Matter from Left Posterior Tibial Artery, Percutaneous Endoscopic Approach 13. Extirpation of Matter from Right Peroneal Artery, Open Approach 14. Extirpation of Matter from Right Peroneal Artery, Percutaneous Approach 15. Extirpation of Matter from Right Peroneal Artery, Percutaneous Endoscopic Approach 16. Extirpation of Matter from Left Peroneal Artery, Open Approach 17. Extirpation of Matter from Left Peroneal Artery, Percutaneous Approach 18. Extirpation of Matter from Left Peroneal Artery, Percutaneous Endoscopic Approach <i>Grafts</i> 19. Supplement Right Anterior Tibial Artery with Autologous Tissue Substitute, Open Approach 20. Supplement Right Anterior Tibial Artery with Nonautologous Tissue Substitute, Open Approach			
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21. 04UP0JZ	21. Supplement Right Anterior Tibial Artery with Synthetic Tissue Substitute, Open Approach
22. 04UP37Z	22. Supplement Right Anterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Approach
23. 04UP3KZ	23. Supplement Right Anterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Approach
24. 04UP3JZ	24. Supplement Right Anterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Approach
25. 04UP47Z	25. Supplement Right Anterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
26. 04UP4KZ	26. Supplement Right Anterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
27. 04UP4JZ	27. Supplement Right Anterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
28. 04UQ07Z	28. Supplement Left Anterior Tibial Artery with Autologous Tissue Substitute, Open Approach
29. 04UQ0KZ	29. Supplement Left Anterior Tibial Artery with Nonautologous Tissue Substitute, Open Approach
30. 04UQ0JZ	30. Supplement Left Anterior Tibial Artery with Synthetic Tissue Substitute, Open Approach
31. 04UQ37Z	31. Supplement Left Anterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Approach
32. 04UQ3KZ	32. Supplement Left Anterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Approach
33. 04UQ3JZ	33. Supplement Left Anterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Approach
34. 04UQ47Z	34. Supplement Left Anterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
35. 04UQ4KZ	35. Supplement Left Anterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
36. 04UQ4JZ	36. Supplement Left Anterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
37. 04UR07Z	37. Supplement Right Posterior Tibial Artery with Autologous Tissue Substitute, Open Approach
38. 04UR0KZ	38. Supplement Right Posterior Tibial Artery with Nonautologous Tissue Substitute, Open Approach
39. 04UR0JZ	39. Supplement Right Posterior Tibial Artery with Synthetic Tissue Substitute, Open Approach
40. 04UR37Z	40. Supplement Right Posterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Approach
41. 04U30KZ	41. Supplement Right Posterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Approach
42. 04UR3JZ	42. Supplement Right Posterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Approach
43. 04UR47Z	43. Supplement Right Posterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
44. 04UR4KZ	44. Supplement Right Posterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
45. 04UR4JZ	45. Supplement Right Posterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach
46. 04US07Z	46. Supplement Left Posterior Tibial Artery with Autologous Tissue Substitute, Open Approach
47. 04US0KZ	47. Supplement Left Posterior Tibial Artery with Nonautologous Tissue Substitute, Open Approach

48. 04US0JZ	48. Supplement Left Posterior Tibial Artery with Synthetic Tissue Substitute, Open Approach		
49. 04US37Z	49. Supplement Left Posterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Approach		
50. 04US3KZ	50. Supplement Left Posterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Approach		
51. 04US3JZ	51. Supplement Left Posterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Approach		
52. 04US47Z	52. Supplement Left Posterior Tibial Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach		
53. 04US4KZ	53. Supplement Left Posterior Tibial Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach		
54. 04US4JZ	54. Supplement Left Posterior Tibial Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach		
55. 04UT07Z	55. Supplement Right Peroneal Artery with Autologous Tissue Substitute, Open Approach		
56. 04UT0KZ	56. Supplement Right Peroneal Artery with Nonautologous Tissue Substitute, Open Approach		
57. 04UT0JZ	57. Supplement Right Peroneal Artery with Synthetic Tissue Substitute, Open Approach		
58. 04UT37Z	58. Supplement Right Peroneal Artery with Autologous Tissue Substitute, Percutaneous Approach		
59. 04UT3KZ	59. Supplement Right Peroneal Artery with Nonautologous Tissue Substitute, Percutaneous Approach		
60. 04UT3JZ	60. Supplement Right Peroneal Artery with Synthetic Tissue Substitute, Percutaneous Approach		
61. 04UT47Z	61. Supplement Right Peroneal Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach		
62. 04UT4KZ	62. Supplement Right Peroneal Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach		
63. 04UT4JZ	63. Supplement Right Peroneal Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach		
64. 04UU07Z	64. Supplement Left Peroneal Artery with Autologous Tissue Substitute, Open Approach		
65. 04UU0KZ	65. Supplement Left Peroneal Artery with Nonautologous Tissue Substitute, Open Approach		
66. 04UU0JZ	66. Supplement Left Peroneal Artery with Synthetic Tissue Substitute, Open Approach		
67. 04UU37Z	67. Supplement Left Peroneal Artery with Autologous Tissue Substitute, Percutaneous Approach		
68. 04UU3KZ	68. Supplement Left Peroneal Artery with Nonautologous Tissue Substitute, Percutaneous Approach		
69. 04UU3JZ	69. Supplement Left Peroneal Artery with Synthetic Tissue Substitute, Percutaneous Approach		
70. 04UU47Z	70. Supplement Left Peroneal Artery with Autologous Tissue Substitute, Percutaneous Endoscopic Approach		
71. 04UU4KZ	71. Supplement Left Peroneal Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach		
71. 04UU4JZ	72. Supplement Left Peroneal Artery with Synthetic Tissue Substitute, Percutaneous Endoscopic Approach		

75962	Transluminal balloon angioplasty, peripheral artery other than renal; or other visceral artery, iliac or lower extremity, radiological supervision and interpretation (Code deleted, to report, see 36902, 36905, 37246, 37247)	1. 047C0ZZ 2. 047C3ZZ 3. 047D0ZZ 4. 047D3ZZ 5. 047H0ZZ 6. 047H3ZZ 7. 047J0ZZ 8. 047J3ZZ 9. 047E0ZZ 10. 047E3ZZ 11. 047F0ZZ 12. 047F3ZZ 13. 047K0ZZ 14. 047K3ZZ 15. 047L0ZZ 16. 047L3ZZ 17. 047M0ZZ 18. 047M3ZZ 19. 047N0ZZ 20. 047N3ZZ 21. 047P0ZZ 22. 047P3ZZ	1. Dilation of Right Common Iliac Artery, Open Approach 2. Dilation of Right Common Iliac Artery, Percutaneous Approach 3. Dilation of Left Common Iliac Artery, Open Approach 4. Dilation of Left Common Iliac Artery, Percutaneous Approach 5. Dilation of Right External Iliac Artery, Open Approach 6. Dilation of Right External Iliac Artery, Percutaneous Approach 7. Dilation of Left External Iliac Artery, Open Approach 8. Dilation of Left External Iliac Artery, Percutaneous Approach 9. Dilation of Right Internal Iliac Artery, Open Approach 10. Dilation of Right Internal Iliac Artery, Percutaneous Approach 11. Dilation of Left Internal Iliac Artery, Open Approach 12. Dilation of Left Internal Iliac Artery, Percutaneous Approach 13. Dilation of Right Femoral Artery, Open Approach 14. Dilation of Right Femoral Artery, Percutaneous Approach 15. Dilation of Left Femoral Artery, Open Approach 16. Dilation of Left Femoral Artery, Percutaneous Approach 17. Dilation of Right Popliteal Artery, Open Approach 18. Dilation of Right Popliteal Artery, Percutaneous Approach 19. Dilation of Left Popliteal Artery, Open Approach 20. Dilation of Left Popliteal Artery, Percutaneous Approach 21. Dilation of Right Anterior Tibial Artery, Open Approach 22. Dilation of Right Anterior Tibial Artery, Percutaneous Approach			
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23. 047Q0ZZ	23. Dilation of Left Anterior Tibial Artery, Open Approach
24. 047Q3ZZ	24. Dilation of Left Anterior Tibial Artery, Percutaneous Approach
25. 047R0ZZ	25. Dilation of Right Posterior Tibial Artery, Open Approach
26. 047R3ZZ	26. Dilation of Right Posterior Tibial Artery, Percutaneous Approach
27. 047S0ZZ	27. Dilation of Left Posterior Tibial Artery, Open Approach
28. 047S3ZZ	28. Dilation of Left Posterior Tibial Artery, Percutaneous Approach
29. 047T0ZZ	29. Dilation of Right Peroneal Artery, Open Approach
30. 047T3ZZ	30. Dilation of Right Peroneal Artery, Percutaneous Approach
31. 047U0ZZ	31. Dilation of Left Peroneal Artery, Open Approach
32. 047U3ZZ	32. Dilation of Left Peroneal Artery, Percutaneous Approach
33. 047Y0ZZ	33. Dilation of Lower Artery, Open Approach
34. 047Y3ZZ	34. Dilation of Lower Artery, Percutaneous Approach
35. 04700ZZ	35. Dilation of Abdominal Aorta, Open Approach
36. 04703ZZ	36. Dilation of Abdoniminal Aorta, Percutaneous Approach
37. 04710ZZ	37. Dilation of Celiac Artery, Open Approach
38. 04713ZZ	38. Dilation of Celiac Artery, Percutaneous Approach
39. 04760ZZ	39. Dilation of Right Colic Artery, Open Approach
40. 04763ZZ	40. Dilation of Right Colic Artery, Percutaneous Approach
41. 04770ZZ	41. Dilation of Left Colic Artery, Open Approach
42. 04773ZZ	42. Dilation of Left Colic Artery, Percutaneous Approach
43. 04780ZZ	43. Dilation of Middle Colic Artery, Open Approach
44. 04783ZZ	44. Dilation of Middle Colic Artery, Percutaneous Approach
45. 04720ZZ	45. Dilation of Gastric Artery, Open Approach
46. 04723ZZ	46. Dilation of Gastric Artery, Percutaneous Approach
47. 04730ZZ	47. Dilation of Hepatic Artery, Open Approach
48. 04733ZZ	48. Dilation of Hepatic Artery, Percutaneous Approach
49. 047B0ZZ	49. Dilation of Inferior Mesenteric Artery, Open Approach
50. 047B3ZZ	50. Dilation of Inferior Mesenteric Artery, Percutaneous Approach
51. 04750ZZ	51. Dilation of Superior Mesenteric Artery, Open Approach
52. 04753ZZ	52. Dilation of Superior Mesenteric Artery, Percutaneous Approach

53. 04740ZZ	53. Dilation of Splenic Artery, Open Approach
54. 04743ZZ	54. Dilation of Splenic Artery, Percutaneous Approach
55. 03750ZZ	55. Dilation of Right Axillary Artery, Open Approach
56. 03753ZZ	56. Dilation of Right Axillary Artery, Percutaneous Approach
57. 03760ZZ	57. Dilation of Left Axillary Artery, Open Approach
58. 03763ZZ	58. Dilation of Left Axillary Artery, Percutaneous Approach
59. 03770ZZ	59. Dilation of Right Brachial Artery, Open Approach
60. 03773ZZ	60. Dilation of Right Brachial Artery, Percutaneous Approach
61. 03780ZZ	61. Dilation of Left Brachial Artery, Open Approach
62. 03783ZZ	62. Dilation of Left Brachial Artery, Percutaneous Approach
63. 037B0ZZ	63. Dilation of Right Radial Artery, Open Approach
64. 037B3ZZ	64. Dilation of Right Radial Artery, Percutaneous Approach
65. 037C0ZZ	65. Dilation of Left Radial Artery, Open Approach
66. 037C3ZZ	66. Dilation of Left Radial Artery, Percutaneous Approach
67. 03790ZZ	
68. 03793ZZ	67. Dilation of Right Ulnar Artery, Open Approach
69. 037A0ZZ	68. Dilation of Right Ulnar Artery, Percutaneous Approach
70. 037A3ZZ	69. Dilation of Left Ulnar Artery, Open Approach
	70. Dilation of Left Ulnar Artery, Percutaneous Approach
71. 037Y0ZZ	
72. 037Y3ZZ	71. Dilation of Upper Artery, Open Approach
	72. Dilation of Upper Artery, Percutaneous Approach

37246	transluminal balloon angioplasty (except lower extremity artery(ies) for occlusive disease, intracranial, coronary, pulmonary, or dialysis circuit), open or percutaneous, including all imaging & radiological supervision & interpretation necessary to perform angioplasty within the same artery; initial artery	<ol style="list-style-type: none"> 1. 037J3Z6 2. 037J3ZZ 3. 037H3Z6 4. 037H3ZZ 5. 037N3Z6 6. 037N3ZZ 7. 037M3Z6 8. 037M3ZZ 9. 037L3Z6 10. 037L3ZZ 11. 037K3Z6 12. 037K3ZZ 13. 03723Z6 14. 03723ZZ 15. 037Q3Z6 16. 037Q3ZZ 17. 037P3Z6 18. 037P3ZZ 19. 037Y3Z6 20. 037Y3ZZ 21. 03713Z6 22. 03713ZZ 23. 03703Z6 24. 03703ZZ 25. 03763Z6 26. 03763ZZ 27. 03753Z6 	<ol style="list-style-type: none"> 1. Dilation of Left Common Carotid Artery, Bifurcation, Percutaneous Approach 2. Dilation of Left Common Carotid Artery, Percutaneous Approach 3. Dilation of Left Right Carotid Artery, Bifurcation, Percutaneous Approach 4. Dilation of Left Right Carotid Artery, Percutaneous Approach 5. Dilation of Left External Carotid Artery, Bifurcation, Percutaneous Approach 6. Dilation of Left External Carotid Artery, Percutaneous Approach 7. Dilation of Right External Carotid Artery, Bifurcation, Percutaneous Approach 8. Dilation of Right External Carotid Artery, Percutaneous Approach 9. Dilation of Left Internal Carotid Artery, Bifurcation, Percutaneous Approach 10. Dilation of Left Internal Carotid Artery, Percutaneous Approach 11. Dilation of Right Internal Carotid Artery, Bifurcation, Percutaneous Approach 12. Dilation of Right Internal Carotid Artery, Percutaneous Approach 13. Dilation of Innominate Artery, Bifurcation, Percutaneous Approach 14. Dilation of Innominate Artery, Percutaneous Approach 15. Dilation of Left Vertebral Artery, Bifurcation, Percutaneous Approach 16. Dilation of Left Vertebral Artery, Percutaneous Approach 17. Dilation of Right Vertebral Artery, Bifurcation, Percutaneous Approach 18. Dilation of Right Vertebral Artery, Percutaneous Approach 19. Dilation of Upper Artery, Bifurcation, Percutaneous Approach 20. Dilation of Upper Artery, Percutaneous Approach 21. Dilation of Left Internal Mammary Artery, Bifurcation, Percutaneous Approach 22. Dilation of Left Internal Mammary Artery, Percutaneous Approach 23. Dilation of Right Internal Mammary Artery, Bifurcation, Percutaneous Approach 24. Dilation of Right Internal Mammary Artery, Percutaneous Approach 25. Dilation of Left Axillary Artery, Bifurcation, Percutaneous Approach 26. Dilation of Left Axillary Artery, Percutaneous Approach 27. Dilation of Right Axillary Artery, Bifurcation, Percutaneous Approach 			
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28. 03753ZZ	28. Dilation of Right Axillary Artery, Percutaneous Approach
29. 03783Z6	29. Dilation of Left Brachial Artery, Bifurcation, Percutaneous Approach
30. 03783ZZ	30. Dilation of Left Brachial Artery, Percutaneous Approach
31. 03773Z6	31. Dilation of Right Brachial Artery, Bifurcation, Percutaneous Approach
32. 03773ZZ	32. Dilation of Right Brachial Artery, Percutaneous Approach
33. 037C3Z6	33. Dilation of Left Radial Artery, Bifurcation, Percutaneous Approach
34. 037C3ZZ	34. Dilation of Left Radial Artery, Percutaneous Approach
35. 037B3Z6	35. Dilation of Right Radial Artery, Bifurcation, Percutaneous Approach
36. 037B3ZZ	36. Dilation of Right Radial Artery, Percutaneous Approach
37. 037A3Z6	37. Dilation of Left Ulnar Artery, Bifurcation, Percutaneous Approach
38. 037A3ZZ	38. Dilation of Left Ulnar Artery, Percutaneous Approach
39. 03793Z6	39. Dilation of Right Ulnar Artery, Bifurcation, Percutaneous Approach
40. 03793ZZ	40. Dilation of Right Ulnar Artery, Percutaneous Approach
41. 037Y3Z6	41. Dilation of Upper Artery, Bifurcation, Percutaneous Approach
42. 037Y3ZZ	42. Dilation of Upper Artery, Percutaneous Approach
43. 03743Z6	43. Dilation of Right Subclavian Artery, Bifurcation, Percutaneous Approach
44. 03743ZZ	44. Dilation of Right Subclavian Artery, Percutaneous Approach
45. 03733Z6	45. Dilation of Subclavian Artery, Bifurcation, Percutaneous Approach
46. 03733ZZ	46. Dilation of Subclavian Artery, Percutaneous Approach
47. 027X3ZZ	47. Dilation of Thoracic Aorta, Ascending/Arch, Percutaneous Approach
48. 027W3ZZ	48. Dilation of Thoracic Aorta, Descending, Percutaneous Approach
49. 04703Z6	49. Dilation of Abdominal Aorta, Bifurcation, Percutaneous Approach
50. 04703ZZ	50. Dilation of Abdominal Aorta, Percutaneous Approach
51. 04713Z6	51. Dilation of Celiac Artery, Bifurcation, Percutaneous Approach
52. 04713ZZ	52. Dilation of Celiac Artery, Percutaneous Approach
53. 047736Z	53. Dilation of Left Colic Artery, Bifurcation, Percutaneous Approach
54. 04773ZZ	54. Dilation of Left Colic Artery, Percutaneous Approach
55. 04763Z6	55. Dilation of Right Colic Artery, Bifurcation, Percutaneous Approach
56. 04763ZZ	56. Dilation of Right Colic Artery, Percutaneous Approach
57. 04783Z6	57. Dilation of Middle Colic Artery, Bifurcation, Percutaneous Approach
58. 04783ZZ	58. Dilation of Middle Colic Artery, Percutaneous Approach
59. 047D3Z6	59. Dilation of Left Common Iliac Artery, Bifurcation, Percutaneous Approach

60. 047D3ZZ	60. Dilation of Left Common Iliac Artery, Percutaneous Approach
61. 047C3Z6	61. Dilation of Right Common Iliac Artery, Bifurcation, Percutaneous Approach
62. 047C3ZZ	62. Dilation of Right Common Iliac Artery, Percutaneous Approach
63. 047J3Z6	63. Dilation of Left External Iliac Artery, Bifurcation, Percutaneous Approach
64. 047J3ZZ	64. Dilation of Left External Iliac Artery, Percutaneous Approach
65. 047H3Z6	65. Dilation of Right External Iliac Artery, Bifurcation, Percutaneous Approach
66. 047H3ZZ	66. Dilation of Right External Iliac Artery, Percutaneous Approach
67. 047F3Z6	67. Dilation of Left Internal Iliac Artery, Bifurcation, Percutaneous Approach
68. 047F3ZZ	68. Dilation of Left Internal Iliac Artery, Percutaneous Approach
69. 047E3Z6	69. Dilation of Right Internal Iliac Artery, Bifurcation, Percutaneous Approach
70. 047E3ZZ	70. Dilation of Right Internal Iliac Artery, Percutaneous Approach
71. 04723Z6	71. Dilation of Gastric Artery, Bifurcation, Percutaneous Approach
72. 04723ZZ	72. Dilation of Gastric Artery, Percutaneous Approach
73. 04733Z6	73. Dilation of Hepatic Artery, Bifurcation, Percutaneous Approach
74. 04733ZZ	74. Dilation of Hepatic Artery, Percutaneous Approach
75. 047A3Z6	75. Dilation of Left Renal Artery, Bifurcation, Percutaneous Approach
76. 047A3ZZ	76. Dilation of Left Renal Artery, Percutaneous Approach
77. 04793Z6	77. Dilation of Right Renal Artery, Bifurcation, Percutaneous Approach
78. 04793ZZ	78. Dilation of Right Renal Artery, Percutaneous Approach
79. 047B3Z6	79. Dilation of Inferior Mesenteric Artery, Bifurcation, Percutaneous Approach
80. 047B3ZZ	80. Dilation of Inferior Mesenteric Artery, Percutaneous Approach
81. 04753Z6	81. Dilation of Superior Mesenteric Artery, Bifurcation, Percutaneous Approach
82. 04753ZZ	82. Dilation of Superior Mesenteric Artery, Percutaneous Approach
83. 04743Z6	83. Dilation of Splenic Artery, Bifurcation, Percutaneous Approach
84. 04743ZZ	84. Dilation of Splenic Artery, Percutaneous Approach
85. 047Y3Z6	85. Dilation of Lower Artery, Bifurcation, Percutaneous Approach
86. 047Y3ZZ	86. Dilation of Lower Artery, Percutaneous Approach

37247	each additional artery (list separately in addition to code for primary procedure)	<ol style="list-style-type: none"> 1. 037J3Z6 2. 037J3ZZ 3. 037H3Z6 4. 037H3ZZ 5. 037N3Z6 6. 037N3ZZ 7. 037M3Z6 8. 037M3ZZ 9. 037L3Z6 10. 037L3ZZ 11. 037K3Z6 12. 037K3ZZ 13. 03723Z6 14. 03723ZZ 15. 037Q3Z6 16. 037Q3ZZ 17. 037P3Z6 18. 037P3ZZ 19. 037Y3Z6 20. 037Y3ZZ 21. 037I3Z6 22. 037I3ZZ 23. 03703Z6 24. 03703ZZ 25. 03763Z6 26. 03763ZZ 27. 03753Z6 	<ol style="list-style-type: none"> 1. Dilation of Left Common Carotid Artery, Bifurcation, Percutaneous Approach 2. Dilation of Left Common Carotid Artery, Percutaneous Approach 3. Dilation of Left Right Carotid Artery, Bifurcation, Percutaneous Approach 4. Dilation of Left Right Carotid Artery, Percutaneous Approach 5. Dilation of Left External Carotid Artery, Bifurcation, Percutaneous Approach 6. Dilation of Left External Carotid Artery, Percutaneous Approach 7. Dilation of Right External Carotid Artery, Bifurcation, Percutaneous Approach 8. Dilation of Right External Carotid Artery, Percutaneous Approach 9. Dilation of Left Internal Carotid Artery, Bifurcation, Percutaneous Approach 10. Dilation of Left Internal Carotid Artery, Percutaneous Approach 11. Dilation of Right Internal Carotid Artery, Bifurcation, Percutaneous Approach 12. Dilation of Right Internal Carotid Artery, Percutaneous Approach 13. Dilation of Innominate Artery, Bifurcation, Percutaneous Approach 14. Dilation of Innominate Artery, Percutaneous Approach 15. Dilation of Left Vertebral Artery, Bifurcation, Percutaneous Approach 16. Dilation of Left Vertebral Artery, Percutaneous Approach 17. Dilation of Right Vertebral Artery, Bifurcation, Percutaneous Approach 18. Dilation of Right Vertebral Artery, Percutaneous Approach 19. Dilation of Upper Artery, Bifurcation, Percutaneous Approach 20. Dilation of Upper Artery, Percutaneous Approach 21. Dilation of Left Internal Mammary Artery, Bifurcation, Percutaneous Approach 22. Dilation of Left Internal Mammary Artery, Percutaneous Approach 23. Dilation of Right Internal Mammary Artery, Bifurcation, Percutaneous Approach 24. Dilation of Right Internal Mammary Artery, Percutaneous Approach 25. Dilation of Left Axillary Artery, Bifurcation, Percutaneous Approach 26. Dilation of Left Axillary Artery, Percutaneous Approach 27. Dilation of Right Axillary Artery, Bifurcation, Percutaneous Approach 			
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28. 03753ZZ	28. Dilation of Right Axillary Artery, Percutaneous Approach
29. 03783Z6	29. Dilation of Left Brachial Artery, Bifurcation, Percutaneous Approach
30. 03783ZZ	30. Dilation of Left Brachial Artery, Percutaneous Approach
31. 03773Z6	31. Dilation of Right Brachial Artery, Bifurcation, Percutaneous Approach
32. 03773ZZ	32. Dilation of Right Brachial Artery, Percutaneous Approach
33. 037C3Z6	33. Dilation of Left Radial Artery, Bifurcation, Percutaneous Approach
34. 037C3ZZ	34. Dilation of Left Radial Artery, Percutaneous Approach
35. 037B3Z6	35. Dilation of Right Radial Artery, Bifurcation, Percutaneous Approach
36. 037B3ZZ	36. Dilation of Right Radial Artery, Percutaneous Approach
37. 037A3Z6	37. Dilation of Left Ulnar Artery, Bifurcation, Percutaneous Approach
38. 037A3ZZ	38. Dilation of Left Ulnar Artery, Percutaneous Approach
39. 03793Z6	39. Dilation of Right Ulnar Artery, Bifurcation, Percutaneous Approach
40. 03793ZZ	40. Dilation of Right Ulnar Artery, Percutaneous Approach
41. 037Y3Z6	41. Dilation of Upper Artery, Bifurcation, Percutaneous Approach
42. 037Y3ZZ	42. Dilation of Upper Artery, Percutaneous Approach
43. 03743Z6	43. Dilation of Right Subclavian Artery, Bifurcation, Percutaneous Approach
44. 03743ZZ	44. Dilation of Right Subclavian Artery, Percutaneous Approach
45. 03733Z6	45. Dilation of Subclavian Artery, Bifurcation, Percutaneous Approach
46. 03733ZZ	46. Dilation of Subclavian Artery, Percutaneous Approach
47. 027X3ZZ	47. Dilation of Thoracic Aorta, Ascending/Arch, Percutaneous Approach
48. 027W3ZZ	48. Dilation of Thoracic Aorta, Descending, Percutaneous Approach
49. 04703Z6	49. Dilation of Abdominal Aorta, Bifurcation, Percutaneous Approach
50. 04703ZZ	50. Dilation of Abdominal Aorta, Percutaneous Approach
51. 04713Z6	51. Dilation of Celiac Artery, Bifurcation, Percutaneous Approach
52. 04713ZZ	52. Dilation of Celiac Artery, Percutaneous Approach
53. 047736Z	53. Dilation of Left Colic Artery, Bifurcation, Percutaneous Approach
54. 04773ZZ	54. Dilation of Left Colic Artery, Percutaneous Approach
55. 04763Z6	55. Dilation of Right Colic Artery, Bifurcation, Percutaneous Approach
56. 04763ZZ	56. Dilation of Right Colic Artery, Percutaneous Approach
57. 04783Z6	57. Dilation of Middle Colic Artery, Bifurcation, Percutaneous Approach
58. 04783ZZ	58. Dilation of Middle Colic Artery, Percutaneous Approach
59. 047D3Z6	59. Dilation of Left Common Iliac Artery, Bifurcation, Percutaneous Approach
60. 047D3ZZ	60. Dilation of Left Common Iliac Artery, Percutaneous Approach
61. 047C3Z6	61. Dilation of Right Common Iliac Artery, Bifurcation, Percutaneous Approach

75630	Aortography, abdominal plus bilateral iliofemoral lower extremity, catheter, by serialography, radiological supervision and interpretation	1. B400ZZ 2. B401ZZ 3. B40YZZ 4. B30PZZ 5. B30PZZ 6. B30PZZ 7. B30PZZ 8. B40FZZ 9. B40FZZ 10. B40FYZZ 11. B40GZZ 12. B40GZZ 13. B40GYZZ	1. Plain Radiography of Abdominal Aorta using High Osmolar Contrast 2. Plain Radiography of Abdominal Aorta using Low Osmolar Contrast 3. Plain Radiography of Abdominal Aorta using Other Contrast 4. Plain Radiography of Thoraco-Abdominal Aorta 5. Plain Radiography of Thoraco-Abdominal Aorta using High Osmolar Contrast 6. Plain Radiography of Thoraco-Abdominal Aorta using Low Osmolar Contrast 7. Plain Radiography of Thoraco-Abdominal Aorta using Other Contrast 8. Plain Radiography of Right Lower Extremity Arteries using High Osmolar Contrast 9. Plain Radiography of Right Lower Extremity Arteries using Low Osmolar Contrast 10. Plain Radiography of Right Lower Extremity Arteries using Other Contrast 11. Plain Radiography of Left Lower Extremity Arteries using High Osmolar Contrast 12. Plain Radiography of Left Lower Extremity Arteries using Low Osmolar Contrast 13. Plain Radiography of Left Lower Extremity Arteries using Other Contrast			
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