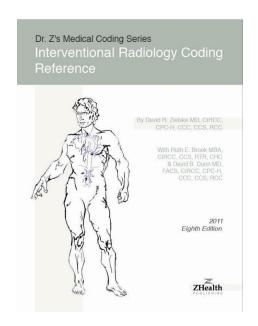
Dr Z's Medical Coding Series: Interventional Radiology Coding Reference: 2011 Edition

2011 Book Errata



Text to be deleted has been crossed out and new text noted in blue font.

Page 194 CODING INSTRUCTIONS

15. CPT code 36002 is specific for thrombin injection to treat pseudoaneurysm. Use codes 37204/75984 75894 when coil embolization is necessary. Use codes 34900/75954 when covered stent graft placement across an iliac pseudoaneurysm is required. Code 34900 is an inpatient only procedure (status indicator C) for Medicare.

Page 209 CODING INSTRUCTIONS

9. Coronary intervention rules dictate that if (regardless of reason) an angioplasty, atherectomy, and stent procedure are done in the same coronary vascular distribution, only the highest level of intervention (the stent procedure) can be coded. These same rules differ for now apply to infrainguinal arterial interventions, as stent with atherectomy supersedes atherectomy, which supersedes stent placement, which supersedes angioplasty.

11/8/2011

Page 212 EXAMPLES

1) Hypertensive patient undergoes abdominal aortogram with selective renal angiography of two left and one right renal arteries (36245-50, 36245-59, 75724-59, 75774). Severe stenoses of both left renal arteries are balloon dilated (35471-50, 35471, 35471-59, 75966, 75968).

Page 228

CODING INSTRUCTIONS

11. There is a hierarchy hierarchy with the lower extremity revascularization codes similar to coronary interventions. Stent placement with atherectomy supersedes atherectomy, which supersedes stent, which supersedes angioplasty, when performed in the same vessel in the tibial/peroneal territory, or in any combination of vessels in the femoral/popliteal territory. Angioplasty is also bundled with stent placement in the same vessel in the iliac territory.

Page 228

CODING INSTRUCTIONS

18. The tibial/peroneal territory includes three vessels that are separately coded: the anterior tibial, posterior tibial, and peroneal arteries. The tibial/peroneal trunk is considered part of any distal vessel intervention in the posterior tibial and peroneal arteries (similar to the left main coronary artery). The tibial/peroneal trunk is considered a separate vessel from the anterior tibial artery. The dorsalis pedis is considered part of the anterior tibial artery, and the medial malleolar artery is considered part of the posterior tibial artery.

Page 230

CODING INSTRUCTIONS

33. If kissing stents (or angioplasty) are performed at the iliac bifurcation, one initial vessel and one additional vessel intervention as appropriate. If done in the femoral/popliteal territory (such as angioplasty in the profunda femoral and superficial femoral arteries extending back into the common femoral), only submit one femoral/popliteal code. Note: The iliac bifurcation refers to the location where the common iliac artery divides into the internal and external iliac arteries.

Page 231

CODING INSTRUCTIONS

- 51. Do code stent placement (37221, 37223, 37226, or 37227) for stent graft placement in an iliac or femoral vessel to treat stenosis (not aneurysm, pseudoaneurysm, AVM, or trauma). Do code 37226 for stent graft placement in a popliteal artery to treat an aneurysm. In the iliac artery, use codes 34900 and 75954 for stent graft placement to treat an aneurysm.
- 53. Ultrasound guidance for vascular access (76937) may be reported in addition to lower extremity revascularization procedures when there is medical necessity and all necessary elements are documented.
- 54. Do code catheter placement separately for TPA infusion in a lower extremity artery if the intervention (angioplasty/atherectomy/stent placement) is performed at a separate session on the same date or service or on a different date of service.

Page 260 CODES:

Second and third entries from the bottom should be

Iliac exposure with cutdown for	♦ 33883	N/A	35.53		
graft delivery via conduit	♦ 34833				
Brachial exposure with cutdown	♦ 34884	N/A	12.87		
to assist with graft delivery	♦ 34834				

Page 318 CODING INSTRUCTIONS

10. Do use code 47556 or 47555 multiple times if multiple, non-contiguous biliary ductal stenoses are treated with multiple stents or cholangioplasties in separate right and left bile ducts as may occur in sclerosing cholangitis or cholangiocarcinoma. If multiple stents are placed along the course of one catheter (e.g., right biliary access into the duodenum with stenoses in the right hepatic duct and common bile duct) it would be treated as one stent placement.

Page 324 CODING INSTRUCTIONS

3. Use biliary codes (47505, 74305, 47525, 75984) for tube check and change of cholecystostomy tube if the tube.

Page 371 CODES:

Pelvic abscess, via transvaginal or transrectal approach (female patient)	58823	0193	5.15	75989	N/A	1.74
Pelvic abscess, via transrectal approach (male patient)	49021	0037	5.09	75989	N/A	1.74
Needle aspiration for diagnostic	10022	0004	1.93	58823 76942/	0193 N/A,	4.86 0.99,
purpose				77012/	N/A,	0.99, 1.69,
				77002	N/A	0.81
Therapeutic needle aspiration of	10160	0006	2.77	76942/	N/A,	0.99,
abscess, hematoma, bulla, or cyst				77012/	N/A,	1.69,
where site specific catheter				77002	N/A	0.81
drainage code does exist						
Catheter drainage of abscess,	10160	0006	2.77	76942/	N/A,	0.99,
hematoma, bulla, or cyst where				77012/	N/A,	1.69,
site specific code does not exist				77002	N/A	0.81

Pages 371 – 372

10. Code 58823 is for drainage of pelvic abscess via transvaginal or transrectal approach performed on a female patient. Use code 49021 for drainage of pelvic abscess via transrectal approach performed on a male. Use code 49021 for percutaneous abdomino-pelvic cavity abscess drainage via anterior abdominal or posterior sciatic notch approach on a female or male patient.

Page 452 CODING INSTRUCTIONS

13. The T12-L1 level is considered a **cervical/thoracic** lumbar/sacral facet level for coding purposed.

Page 611 DRAINAGE & BIOPSIES PERCUTANEOUS ABSCESS PROCEDURES

Catheter Placement	
Placement of tunneled pleural catheter with cuff	32550
Drainage empyema, hemothorax, effusion	32551
Heimlich valve or other chest tube for pneumothorax	32551
Removal of tunneled chest catheter	32552
Drainage lung abscess	32201
Drainage of appendix abscess	44901
Drainage of liver abscess or cyst	47011
Drainage pancreatic pseudocyst	48511
Peritoneal abscess drainage	49021
Subdiaphragmatc/subphrenc abscess drain	49041
Retroperitoneal abscess drainage	49061
Renal abscess drainage	50021
Pelvic abscess, transvaginal/transrectal approach (Female only)	58823
Cholecystostomy, percutaneous - includes imaging guidance and cholecystogram (do not use 75989)	47490

Page 612 NON-VASCULAR PROCEDURES BILIARY PROCEDURES

Cholangioplasty with placement of stent(s)		47556	74363
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Page 613 SPINAL PROCEDURES – NORMAL Right side of Charge Sheet, middle section

Epidural adhesion lysis, 2 or more days	62263	N/A
Epidural adhesion lysis, 1 day	62264	N/A
Lumbar puncture, dx	62270	
Lumbar puncture for therapeutic drainage	62272	
Percutaneous aspiration, intervertebral disc, or paravertebral tissue, diagnostic	62267	7
Blood patch	62273	77003
Percutaneous discectomy for decompression	62287	0
Inject epidural/subarachnoid, each cervical/thoracic	62310	3
Inject epidural/subarachnoid, each lumbar	62311	
Catheter place epidural/subarach each cerv/thoracic	62318	
Catheter place epidural/subarach each lumbar/sac	62319	
Injection(s), anesthetic agent and/or steroid, plantar common digital nerve(s) (eg, Morton's neuroma)	64455	N/A

Note: Fluoroscopic guidance is included in codes 62263 and 62264; it should not be reported separately.