

Web-only References

1. Zack PM, Ischinger T. Experience with a technique for coronary angioplasty of bifurcational lesions. *Cathet Cardiovasc Diagn* 1984;**10**:433–43.
2. Pinkerton CA, Slack JD, Van Tassel JW, *et al.* Angioplasty for dilatation of complex coronary artery bifurcation stenosis. *Am J Cardiol* 1985;**55**:1626–8.
3. George BS, Myler RK, Stertz SH, *et al.* Balloon angioplasty of bifurcation lesions: the kissing balloon technique. *Cathet Cardiovasc Diagn* 1986;**12**:124–38.
4. Colombo A, Gaglione A, Nakamura S, *et al.* “Kissing” stents for bifurcation coronary lesion. *Cathet Cardiovasc Diagn* 1993;**30**:327–30.
5. Nakamura S, Hall P, Maiello L, *et al.* Techniques for Palmaz-Schatz stent deployment in lesions with a large side branch. *Cathet Cardiovasc Diagn* 1995;**34**:353–61.
6. Laham RJ, Carrozza JP, Baim DS. Treatment of unprotected left main stenosis with Palmaz-Schatz stenting. *Cathet Cardiovasc Diagn* 1996;**37**:77–80.
7. Tierstein PS. Kissing Palmaz-Schatz stents for coronary bifurcation stenoses. *Cathet Cardiovasc Diagn* 1996;**37**:307–10.
8. Baim DS. Is bifurcation stenting the answer? *Cathet Cardiovasc Diagn* 1996;**37**:314–16.
9. Fort S, Lazzam C, Schwartz L. Coronary ‘Y’ stenting: a technique for angioplasty of bifurcation stenoses. *Can J Cardiol* 1996;**12**:678–82.
10. Schampaert E, Fort S, Adelman AG, *et al.* The V-stent: a novel technique for coronary bifurcation stenting. *Cathet Cardiovasc Diagn* 1996;**39**:320–6.
11. Carison TA, Guarneri EM, Stevens KM, *et al.* “T-stenting”: the answer to bifurcation lesions? *Circulation* 1996;**94**:I-86-I-87.
12. Koller, *et al.* *The New Manual of Interventional Cardiology*. Physicians Press, 1996:233–43.
13. Di Mario C, Colombo A. Trousers-stents. How to choose the right size and shape. *Cathet Cardiovasc Diagn* 1997;**41**:197–9.
14. Carrie D, Elbaz M, Dambrin G, *et al.* Coronary stenting of bifurcation lesions using “T” or “reverse Y” configuration with Wiktor stent. *Am J Cardiol* 1998;**82**:1418–21, A8.
15. Chevalier B, Glatt B, Royer T, *et al.* Placement of coronary stents in bifurcation lesions by the “culotte” technique. *Am J Cardiol* 1998 Oct 15;**82**:943–9.
16. Aroney N. A new technique to guarantee access to the sidebranch during bifurcational coronary stenting. *J Invas Cardiol* 2000;**12**:25–28.
17. Alberti A, Missiroli B, Nannini C. “Skirt” technique for coronary artery bifurcation stenting. *J Invasive Cardiol* 2000;**12**:633–6.
18. Perin MA, Martinez EE, Ambrose JA, *et al.* A new method for stenting bifurcation lesions with preservation of side branch access. *European Heart J* 2000;**21**(abst suppl):640.
19. Kobayashi Y, Colombo A, Adamian M, *et al.* The skirt technique: A stenting technique to treat a lesion immediately proximal to the bifurcation [pseudobifurcation]. *Catheter Cardiovasc Interv* 2000;**51**:347–51.
20. Reimers B, Colombo A, Tobis J. Bifurcation lesions in Techniques in Coronary Artery Stenting. *Martin Dunitz* 2000:171–204
21. Spedicato L, Bonin M, Bernardi G, *et al.* “Side balloon stenting”: a novel technique for bifurcation lesions. *J Invasive Cardiol* 2001;**13**:684–8.
22. Pomerantz RM, Ling FS. Distortion of Palmaz-Schatz stent geometry following side-branch balloon dilation through the stent in a rabbit model. *Cathet Cardiovasc Diagn* 1997;**40**:422–6.

23. Kinoshita T, Kobayashi Y, De Gregorio J, *et al.* Difference in security of stent jail between Palmaz-Schatz, NIR, and Multi-Link stents: the effect of balloon inflation through stent struts. *Catheter Cardiovasc Interv* 1999;**48**:230–4.
24. Stankovic G, Martini G, Ferraro M, *et al.* An In-Vitro Assessment of Stent Geometry for Bifurcation Lesions After Kissing Balloon Inflation. *Am J Cardiol* 2001;**88**(suppl 5A):60G.
25. Brunel P, Leurent B, Banus Y, *et al.* Stent Mesh Access and Deformation in the Treatment of Coronary Bifurcation Lesions: An In Vitro-In Vivo Study. *Am J Cardiol* 2002;**90**(suppl 6A):78H.
26. Carlier SG, van der Giessen WJ, Foley DP, *et al.* Stenting with a true bifurcated stent: acute and mid-term follow-up results. *Catheter Cardiovasc Interv* 1999;**47**:361–96.
27. Mintz GS, Pichard AD, Kent KM, *et al.* Axial plaque redistribution as a mechanism of percutaneous transluminal coronary angioplasty. *Am J Cardiol* 1996;**77**:427–30.
28. Fishman DL, Savage MP, Leon MB, *et al.* Fate of lesion related side branches after coronary artery stenting. *J Am Coll Cardiol* 1993;**22**:1641–6.
29. Iniguez A, Macaya C, Alfonso F, *et al.* Early angiographic changes of side branches arising from a Palmaz-Schatz stented coronary segment: results and clinical implications. *J Am Coll Cardiol* 1994;**23**:911–5.
30. Pan M, Medina A, Suarez de Lezo J, *et al.* Follow-up patency of side branches covered by intracoronary Palmaz-Schatz stent. *Am Heart J* 1995;**129**:436–40.
31. Ishiki R, Hara K, Ikari Y, *et al.* Patency of intermediate size side branches after Palmaz-Schatz stent implantation. *Jpn Heart J* 1997;**38**:191–7.
32. Hayashi S, Tohyama S, Shindo T, *et al.* Risk of side branch occlusion after coronary Palmaz-Schatz stenting. *J Cardiol* 1997;**29**:261–6.
33. Cho GY, Lee CW, Hong MK, *et al.* Effects of stent design on side branch occlusion after coronary stent placement. *Catheter Cardiovasc Interv* 2001;**52**:18–23.
34. Poerner TC, Kraleov S, Voelker W, *et al.* Natural history of small and medium-sized side branches after coronary stent implantation. *Am Heart J* 2002;**143**:627–35.
35. Ehara S, Shimada K, Kobayashi Y, *et al.* Short- and long-term outcomes of compromised side branches after Multi-Link stent implantation. *Heart Vessels* 2002;**16**:86–90.
36. Koning R, Huret B, Caussin C, *et al.* Coronary Stenting in Bifurcated Lesions: Clinical and Angiographic Results of a French Multicenter Study. *Am J Cardiol* 2002;**90**(suppl 6A):43H.
37. Koller P, Safian RD. *Bifurcation Stenosis in Manual of Interventional Cardiology*. Physician's Press, 1996:229–41.
38. Topol EJ. *Textbook of Interventional Cardiology*, 3rd edition. Philadelphia: W.B. Saunders, 1999.
39. Lefevre T, Louvard Y, Morice MC, *et al.* Stenting of Bifurcation Lesions: Seven-Month Follow-up of a Prospective Study. *Am J Cardiol* 1998;**84**(suppl 6A):14S.
40. Maillard L, Guerin Y, Drieu L, *et al.* A Multicenter Registry of Elective Y Reconstruction of Complex Bifurcation Lesions with Bard XT Stents. *Am J Cardiol* 1998;**84**(suppl 6A):50S.
41. Chevalier B, Guyon P, Glatt B, *et al.* LAD-Diagonal Bifurcation Lesion: A Comparison Between Complete Stenting Versus Main-Branch Single Stenting. *Am J Cardiol* 1998;**84**(suppl 6A):14S.
42. De Scheerder G, Dens J, Desmet W, *et al.* Treatment of Bifurcation Lesions Using a New Tubular Stent. *Am J Cardiol* 1998;**84**(suppl 6A):50S.
43. Bacquet D, Caussin C, Saldana A, *et al.* Bifurcation Lesions in Small Side Branch Vessel: Immediate Results and Six Month Follow-up of Two Different Strategies. *Am J Cardiol* 1999;**84**(suppl 6A):79P.
44. Sheiban I, Albiero R, Marsico F, *et al.* Immediate and long-term results of “T” stenting for bifurcation coronary lesions. *Am J Cardiol* 2000;**85**:1141–4, A9.

45. Lefèvre T, Guyon P, Brunel P, *et al.* Stenting of Bifurcation Lesions Using the BX Velocity Stent: A Multicenter French Study. *Am J Cardiol* 2001;**88**(suppl 5A):21G.
46. Anzuini A, Briguori C, Rosanio S, *et al.* Immediate and long-term clinical and angiographic results from Wiktor stent treatment for true bifurcation narrowings. *Am J Cardiol* 2001;**88**:1246–50.
47. Khan MM, Mahadevan VS, Moohan VP, *et al.* Use of Rtrade mark stent in the percutaneous coronary intervention of coronary bifurcation lesions. *Int J Cardiovasc Intervent* 2001;**4**:173–80.
48. Rux S, Rückert SE, Sonntag S, *et al.* International Registry on Bifurcation Stenting [BISCOR]: Concept and Preliminary Results. *Am J Cardiol* 2002;**90**(suppl 6A):42H.
49. Al Suwaidi J, Yeh W, Cohen HA, *et al.* Immediate and one-year outcome in patients with coronary bifurcation lesions in the modern era [NHLBI dynamic registry. *Am J Cardiol* 2001;**87**:1139–44.
50. Wilensky RL, Johnston J, Selzer F, *et al.* Percutaneous coronary intervention of complex lesions is still associated with increased in-hospital and 1-year adverse event rates. *European Heart Journal* 2002;**4**(Abstr. Suppl):389.
51. Nakamura S, Saito S, Miyauchi T, *et al.* Stenting of Coronary Bifurcation Lesions: Y-Stenting, T-Stenting, Single Stenting, Immediate and Long-Term Results: Multicenter Registry in Japan. *Am J Cardiol* 2002;**90**(suppl 6A):13H.
52. Lefevre T, Louvard Y, Morice MC, *et al.* Evaluation of different approaches to stenting true bifurcation lesions. *European Heart Journal* 2002;**4**(Abstr. Suppl):508.
53. Robinson NM, Balcon R, Layton CA, *et al.* Intravascular ultrasound assessment of culotte stent deployment for the treatment of stenoses at major coronary bifurcations. *Int J Cardiovasc Intervent* 2001;**4**:21–7.
54. Morocutti G, Vendrametto F, Spedicato L, *et al.* Bail-out rotational atherectomy to ablate stent struts after treatment of a LAD bifurcation lesion with the Trousers technique. *Catheter Cardiovasc Interv* 2000;**50**:346–8.
55. De Scheerder I, Dens J, Desmet W, *et al.* Treatment of Bifurcation Lesions Using a New Tubular Stent. *Am J Cardiol* 1998;**84**:50S.
56. Sheiban I, Marsico F, Pagnotta P, *et al.* Modified “T”-Stenting Technique for Kissing Stents in Bifurcational Coronary Lesions: Clinical Feasibility and Immediate Angiographic Results. *Am J Cardiol* 1998;**84**:50S.
57. Metzger PDC, Santos RM, Bulle TM. Prospective T-Stenting of Bifurcation Lesions Using a Novel Approach with Simultaneous Stent Positioning Results in High Procedural Success with Improved Clinical Outcomes. *Am J Cardiol* 2001;**88**:61G.
58. Lefevre T, Louvard Y, Morice MC, *et al.* Evaluation of a simple strategy for stenting bifurcation lesions. *European Heart Journal* 2001;**22**(Abstr. Suppl):347
59. Lefevre T, Louvard Y, Morice MC, *et al.* Treatment of “false bifurcation lesions” with coronary stenting. *European Heart Journal* 2002;**4**(Abstr. Suppl):387.
60. Lefevre T, Louvard Y, Morice MC, *et al.* Stenting of ‘True’ Bifurcation Lesions: Predictive Factors of Target Vessel Revascularization at Seven-Month Follow-up. *Am J Cardiol* 1999;**84**(suppl 6A):23P.
61. Kondo H, Hayase M, Kojima A, *et al.* Mechanism of Kissing-Balloon Dilatation After Stenting for Bifurcation Lesions: An Intravascular Ultrasound Study. *Am J Cardiol* 2001;**88**(suppl 5A):95G.
62. Gambhir DS, Singh S, Sinha SC, *et al.* Treatment of true bifurcation stenosis by elective stent implantation in parent vessel and non-stent dilatation of side branch: immediate and follow-up results. *Indian Heart J* 2000;**52**:289–96.

63. Chieffo A, Stankovic G, Briguori C, *et al.* Acute and Late Outcome After Directional Atherectomy plus Stenting Versus Stenting Alone in True Bifurcation Lesion. *Am J Cardiol* 2002;**90**(suppl 6A):44H.
64. Park SJ, Park SW, Lee CW, *et al.* Stenting for Unprotected Left Main Coronary Stenosis: Acute and Long-Term Results of the First 145 Cases. *Am J Cardiol* 2001;**88**(suppl 5A):6G.
65. Ehara M, Ito S, Ojio S, *et al.* Reliability of Percutaneous Coronary Intervention for Unprotected Left Main Coronary Lesions: Challenge to Obtain Satisfactory Outcomes. *Am J Cardiol* 2002;**90**(suppl 6A):41H.
66. Sharma SK, Kini A, Mitre CA, *et al.* Should follow-up angiography be routine in asymptomatic patients after stenting of unprotected left main coronary stenosis? *European Heart Journal* 2002;**4**(Abstr. Suppl):71.
67. Mulvihill N, Boccalatte M, Farah B, *et al.* Anatomical location of lesion predicts restenosis in unprotected left main coronary artery stenting. *European Heart Journal* 2002;**4**(Abstr. Suppl):309.
68. Park SJ, Lee CW, Kim YH, *et al.* Technical feasibility, safety, and clinical outcome of stenting of unprotected left main coronary artery bifurcation narrowing. *Am J Cardiol* 2002;**90**(4):374–8.
69. Sharma GL, Loubeyre C, Lefèvre T, *et al.* Direct Stenting for Bifurcation Lesions in Acute Myocardial Infarction: Preliminary Results of a Pilot Study. *Am J Cardiol* 2001;**88**(suppl 5A):67G.
70. Zhou Y, Kassab GS, Molloy S. On the design of the coronary arterial tree: a generalization of Murray's law. *Phys Med Biol* 1999;**44**:2929–45.
71. Mendiz OA, Valdiviesom LR, Telayna JM, *et al.* Hospital and Follow-up Evolution of Stent Angioplasty of Bifurcational Coronary Lesions: A Single-Center Experience. *Am J Cardiol* 2002;**90**(suppl 6A):44H.
72. Chevalier B, Lefevre T, Brunel P, *et al.* Influence of Side Branch Protection on the Results of Bifurcation Stenting: Insights from the BX Velocity Multicenter Registry. *Am J Cardiol* 2001;**88**(suppl 5A):21G 53.
73. Terkamp C, Gaede A, Werner PC, *et al.* Combining stenting with the double wire technique effectively prevents side branch occlusion. *Z Kardiol* 2002;**91**:899–904.
74. Hardas SP, Barron GJ, Meredith IT, *et al.* Bifurcation coronary angioplasty using a new side branch accessible stent. *Cathet Cardiovasc Diagn* 1998;**45**:92–5
75. Meerkin D, Almagor Y. Provisional bifurcation stenting. *Int J Cardiovasc Intervent* 2001;**4**:87–90.
76. Luna J, Condado JA, Davidson CJ, *et al.* Clinical Experience with a Novel Stent and Delivery System for Bifurcation Lesions. *Am J Cardiol* 2001;**88**(suppl 5A):63G.
77. Kim YH, Lee JH, Lee CW, *et al.* Initial Clinical Experience with the New AST SLK-View Stent for Bifurcation Coronary Lesions. *Am J Cardiol* 2002;**90**(suppl 6A):13H.
78. Sabate M, Lighthart J, Deshpande N, *et al.* 'Navius' kissing stents for coronary bifurcation stenosis, recreating a new metallic carina: an IVUS-assessed case report. *Int J Cardiovasc Intervent* 1998;**1**:109–12.
79. Colombo A, Airolidi F, Sheiban I, *et al.* Successful treatment of a bifurcation lesion with the Carina Bard stent: A case report. *Catheter Cardiovasc Interv* 1999;**48**:89–92.
80. Dibie A, Chevalier B, Fajadet J, *et al.* First "In Man" Study with a Coronary Stent Specifically Designed for True Bifurcated Lesions: The DBS Stent. *Am J Cardiol* 2002;**90**(suppl 6A):13H.
81. Guyon P, Teiger E, Chevalier B, *et al.* Rapamycin-Coated Stent Effectiveness in High Arterial Injury Damage: A Pig Model Experimentation. *Am J Cardiol* 2002;**90**(suppl 6A):73H, 179.