

Literatur

1. Baigent C, Landray MJ, Reith C et al (2011) The effects of lowering LDL cholesterol with simvastatin plus ezetimibe in patients with chronic kidney disease (Study of Heart and Renal Protection): a randomised placebo-controlled trial. *Lancet* 377:2181–2192
2. Balzer KM, Neuschafer S, Sagban TA et al (2012) Renal artery revascularization after unsuccessful percutaneous therapy: a single centre experience. *Langenbecks Arch Surg* 397:111–115
3. Bates MC, Campbell JE, Stone PA et al (2007) Factors affecting long-term survival following renal artery stenting. *Catheter Cardiovasc Interv* 69:1037–1043
4. Conlon PJ, Little MA, Pieper K et al (2001) Severity of renal vascular disease predicts mortality in patients undergoing coronary angiography. *Kidney Int* 60:1490–1497
5. Cooper CJ, Murphy TP, Matsumoto A et al (2006) Stent revascularization for the prevention of cardiovascular and renal events among patients with renal artery stenosis and systolic hypertension: rationale and design of the CORAL trial. *Am Heart J* 152:59–66
6. Derx FH, Schalekamp MA (1994) Renal artery stenosis and hypertension. *Lancet* 344:237–239
7. Eggers PW, Connerton R, McMullan M (1984) The Medicare experience with end-stage renal disease: trends in incidence, prevalence, and survival. *Health Care Financ Rev* 5:69–88
8. Hackam DG, Duong-Hua ML, Mamdani M et al (2008) Angiotensin inhibition in renovascular disease: a population-based cohort study. *Am Heart J* 156:549–555
9. Harding MB, Smith LR, Himmelstein SI et al (1992) Renal artery stenosis: prevalence and associated risk factors in patients undergoing routine cardiac catheterization. *J Am Soc Nephrol* 2:1608–1616
10. Henry M, Benjelloun A, Henry I et al (2010) Renal angioplasty and stenting: is it still indicated after ASTRAL and STAR studies? *J Cardiovasc Surg (Toronto)* 51:701–720
11. Hirsch AT, Haskal ZJ, Hertzner NR et al (2006) ACC/AHA 2005 guidelines for the management of patients with peripheral arterial disease (lower extremity, renal, mesenteric, and abdominal aortic): executive summary. A collaborative report from the American Association for Vascular Surgery/Society for Vascular Surgery, Society for Cardiovascular Angiography and Interventions, Society for Vascular Medicine and Biology, Society of Interventional Radiology, and the ACC/AHA Task Force on Practice Guidelines (Writing Committee to Develop Guidelines for the Management of Patients With Peripheral Arterial Disease) endorsed by the American Association of Cardiovascular and Pulmonary Rehabilitation; National Heart, Lung, and Blood Institute; Society for Vascular Nursing; Trans-Atlantic Inter-Society Consensus; and Vascular Disease Foundation. *J Am Coll Cardiol* 47:1239–1312
12. Imanishi M, Akabane S, Takamiya M et al (1992) Critical degree of renal arterial stenosis that causes hypertension in dogs. *Angiology* 43:833–842
13. Johansson M, Herlitz H, Jensen G et al (1999) Increased cardiovascular mortality in hypertensive patients with renal artery stenosis. Relation to sympathetic activation, renal function and treatment regimens. *J Hypertens* 17:1743–1750
14. Kalra PA, Guo H, Kausz AT et al (2005) Atherosclerotic renovascular disease in United States patients aged 67 years or older: risk factors, revascularization, and prognosis. *Kidney Int* 68:293–301
15. Lao D, Parasher PS, Cho KC et al (2011) Atherosclerotic renal artery stenosis – diagnosis and treatment. *Mayo Clin Proc* 86:649–657
16. Mailloux LU, Bellucci AG, Mossey RT et al (1988) Predictors of survival in patients undergoing dialysis. *Am J Med* 84:855–862
17. Mancia G, De Backer G, Dominiczak A et al (2007) 2007 Guidelines for the management of arterial hypertension: the Task Force for the Management of Arterial Hypertension of the European Society of Hypertension (ESH) and of the European Society of Cardiology (ESC). *Eur Heart J* 28:1462–1536
18. Nordmann AJ, Woo K, Parkes R et al (2003) Balloon angioplasty or medical therapy for hypertensive patients with atherosclerotic renal artery stenosis? A meta-analysis of randomized controlled trials. *Am J Med* 114:44–50
19. Olin JW, Melia M, Young JR et al (1990) Prevalence of atherosclerotic renal artery stenosis in patients with atherosclerosis elsewhere. *Am J Med* 88:46N–51N
20. Penne EL, Neumann J, Klein IH et al (2009) Sympathetic hyperactivity and clinical outcome in chronic kidney disease patients during standard treatment. *J Nephrol* 22:208–215
21. Rump LC, Nitschmann S (2011) Medical vs. interventional therapy of renal artery stenosis: ASTRAL study (Angioplasty and Stenting for Renal Artery Lesions). *Internist* 52:218–220
22. Schwarzwald U, Hauk M, Zeller T (2009) RADAR – a randomised, multi-centre, prospective study comparing best medical treatment versus best medical treatment plus renal artery stenting in patients with haemodynamically relevant atherosclerotic renal artery stenosis. *Trials* 10:60
23. Simon G (2000) What is critical renal artery stenosis? Implications for treatment. *Am J Hypertens* 13:1189–1193
24. Stone PA, Campbell JE, Aburahma AF et al (2011) Ten-year experience with renal artery in-stent stenosis. *J Vasc Surg* 53:1026–1031
25. Textor SC (2011) Issues in renovascular disease and ischemic nephropathy: beyond ASTRAL. *Curr Opin Nephrol Hypertens* 20:139–145
26. Wheatley K, Ives N, Gray R et al (2009) Revascularization versus medical therapy for renal-artery stenosis. *N Engl J Med* 361:1953–1962
27. White CJ (2010) Kiss my ASTRAL: one seriously flawed study of renal stenting after another. *Catheter Cardiovasc Interv* 75:305–307
28. Wright JR, Shurrab AE, Cooper A et al (2005) Left ventricular morphology and function in patients with atherosclerotic renovascular disease. *J Am Soc Nephrol* 16:2746–2753
29. Zahringer M, Pattynama PM, Talen A et al (2008) Drug-eluting stents in renal artery stenosis. *Eur Radiol* 18:678–682

Internist 2012 · 53:765
DOI 10.1007/s00108-012-3098-2
© Springer-Verlag 2012

L.C. Rump · L. Sellin

Klinik für Nephrologie,
Universitätsklinikum Düsseldorf

Erratum zu: Medikamentöse oder instrumentelle Therapie der Nierenarterienstenose?

Internist (2012) 53:765
<http://dx.doi.org/10.1007/s00108-012-3038-1>

Der englische Titel des o. g. Beitrags ist in der Online-Version des Artikels falsch wiedergegeben. Der korrekte englische Titel lautet: „Medicinal or instrumental therapy of renal artery stenosis?“

Wir bitten, künftig den richtigen Titel zu verwenden und den Fehler zu entschuldigen.

Die Redaktion

Korrespondenzadresse

Prof. Dr. L.C. Rump

Klinik für Nephrologie, Universitätsklinikum
Düsseldorf

Moorenstr. 5, 40225 Düsseldorf
christian.rump@med.uni-duesseldorf.de

Hier steht eine Anzeige.



Hier steht eine Anzeige.

