

## Referenser

1. Abel E, Darby AL, Ramachandran R. Managing hypertension among veterans in an outpatient screening program. *J of the Am Academy of Nurs Pract.* 1994;6:413–419.
2. Adorian D, Silverberg DS, Torner D, et al. Group discussions with the health care team – a method of improving care of hypertension in general practice. *Journal of Human Hypertension* 1990;4:265–268.
3. Bassett T, Ndoro EZM, Mhadzemira A, Mbengeranwa OL. Hypertension control in Harare municipal clinics. *Centr Afr J Med.* 1990;3:176–80.
4. Berglund G, Rydén L, Isacson S. Structured nurse-based care for hypertension – an alternative for the future. *Acta Medica Scandinavica* 1986;219:241–2.
5. Brennan LA Jr, Krishan I, Nobrega FT, Labarthe DR, Timm ME, McGrath JV, Sheps SG, Hunt JC. Outcome in a community-based hypertension clinic. The Mayo three-community hypertension control program III. *Mayo Clin Proc.* 1979;54:307–12.
6. Carlberg A, Tibblin G. Patient satisfaction in primary health care. A comparative study of two modes of treatment for hypertension. *Fam Pract.* 1992;9:304–10.
7. Carlgren B. Ersätter en distriktssköterska en distriktsläkare när det gäller behandling och kontroll av okomplicerat högt blodtryck? *Spri. Institutionen för politik med förvaltning. Högskolan Örebro* 1986.
8. Clark AB, Dunn M. A nurse clinician's role in the management of hypertension. *Arch Intern Med.* 1976;136:903–4.
9. Cullen KJ, McCall MG, Stenhouse NS. Community control of hypertension. *Aust N Z J Med.* 1976;6:401–3.
10. Cullum N. Identification and analysis of randomised controlled trials in nursing: a preliminary study. *Quality in Health Care* 1997;6:2–6.
11. Curzio JL, Reid JL, Kennedy S, Elliott HL, Rubin PC. Risk factor modification in hypertension-success and failure. *J Hum Hypertens.* 1987;1:131–6.
12. Curzio JL, Rubin PC, Kennedy SS, Reid JL. A comparison of the management of hypertensive patients by nurse practitioners compared with conventional hospital care. *J Hum Hypertens.* 1990;4:665–70.
13. Devine EC, Reifschneider E. A meta-analysis of the effects of psychoeducational care in adults with hypertension. *Nurs Res.* 1995;44:237–45.
14. Djerassi L, Silverberg DS, Goldblatt H, et al. Comparison of hypertension treatment on and off the worksite. *Journal of Human Hypertension* 1990;4:322–325.
15. Drevenhorn E. Blodtrycksvärdet påverkas av vem som gör mätningen. *Värdfacket* 1996;7:40–43.

16. Ekbom T, Dahllöf B, Hansson L et al. Antihypertensive efficacy and side effects of three betablockers and a diuretic in elderly hypertensives: a report from The STOP Hypertension Study. *J Hypertens* 1992;10:1525–30.
17. Erickson H, Swain MA. Mobilizing self-care resources: a nursing intervention for hypertension. *Mental Health Nursing* 1990;11:217–235.
18. Fuchs Z, Viskoper JR, Drexler I, Nitzan H, Lubin F, Berlin S, Almagor M, Zulty L, Chetrit A, Mishal J. Comprehensive individualised nonpharmacological treatment programme for hypertension in physician-nurse clinics: two year follow-up. *J Hum Hypertens*. 1993;7:585–91.
19. Ginsberg GM, Viscoper JR, Fuch Z, et al. Partial cost-benefit analysis of two different modes of nonpharmacological control of hypertension in the community. *Journal of Human Hypertension* 1993; 7:593–597.
20. Goodman C. Literature searching and evidence interpenetration for assessing health care practices. SBU. Stockholm, 1993.
21. Griffith HM, DiGuseppi C. Guidelines for clinical preventive services: essential for nurse practitioners in practice, education, and research. *Nurse Practitioner: Am J of Prim Health Care* 1994; 19:25, 27–38.
22. Hargrove-Huttel RA. Arterial hypertension: a nonpharmacologic approach. *Advancing Clinical Care* 1991;6:4–10.
23. Hill MN, Reichgott MJ. Achievement of standards for quality care of hypertension by physicians and nurses. *Clin Exp Hypertens*. 1979;1:665–84.
24. Hyman RB, Feldman HR, Harris RB, Levin RE, Malloy GB. The effects of relaxation training on clinical symptoms: a meta-analysis. *Nursing research* 1989;38: 216–220.
25. Jewell D, Hope J. Evaluation of a nurse-run hypertension clinic in general practice. *The Practitioner* 1988;232: 484–7.
26. Johannesson M, Åberg H, Agreus L, Borgquist L, Jönsson B. Cost-benefit analysis of non-pharmacological treatment of hypertension. *J of Int Med* 1991;230: 307–312.
27. Johnson R. Nurse practitioner-patient discourse: uncovering the voice of nursing in primary care practice. *Scholarly Inc for Nurs Pract: An Int J* 1993;7:143–157.
28. Kennedy EJ. Managing the hypertensive patient: report of a study. *Mil Med*. 1975;140:795–6.
29. Lindholm L. Efficacy of a district nurse programme in the follow-up of hypertensives. *Family Practice* 1984;1:173–177.
30. Logan AG, Milne BJ, Achber C, Campbell WP, Haynes RB. Work-site treatment of hypertension by specially trained nurses. A controlled trial. *The Lancet* 1979;1:1175–1178.

31. Materson BJ, Reda DJ, Cushman WC et al. Single drug therapy for hypertension in men. A comparison of six anti-hypertensive agents with placebo. *N Engl J Med* 1993;328:914–21.
32. McLaughlin FE, Cesa T, Johnson H, Lemons M, Anderson S, Larson P, Gibson J. Nurses' and physicians' performance on clinical simulation test: hypertension. *Research in Nursing and Health* 1979;2:61-71.
33. Neaton JD, Grimm RH, Prineas RJ et al. Treatment of mild hypertension study. *JAMA* 1993;270:713–24.
34. Nessman DG, Carnahan JE, Nugent CA. Increasing compliance. Patient-operated hypertension groups. *Arch Intern Med.* 1980;140:1427–30.
35. Orem DE. *Nursing: Concepts of practice.* Mosby-Year Book: USA, 1995.
36. Pearce KL, Engel BT, Burton JR. Behavioral treatment of isolated systolic hypertension in the elderly. *Biofeedback-Self-Regul.* 1989 Sep;14:207–17.
37. Pheley AM, Terry P, Pietz L, Fowles J, McCoy CE, Smith H. Evaluation of a nurse-based hypertension management program: screening, management, and outcomes. *J Cardiovascular Nursing* 1995;9:54–61.
38. Pinkney-Atkinson VJ, Milne ME, Fee LE, Gear JSS, Milne FJ. The role of the advanced clinical nurse in a hypertension clinic. *S Afr Med J.* 1981;59:563–5.
39. Pinkney-Atkinson V. Managing hypertensives. *Nursing RSA Verpleging* 1989;4:41–43.
40. Powers MJ, Wooldridge PJ. Factors influencing knowledge, attitudes, and compliance of hypertensive patients. *Res Nurs Health* 1982;5:171–82.
41. Ramsay JA, McKenzie JK, Fish DG. Physicians and nurse practitioners: do they provide equivalent health care? *Am J Public Health* 1982;72:55–7.
42. Rastam L, Berglund G, Isacson SO, Ryden L. The Skaraborg hypertension project II. Feasibility of a medical care program for hypertension. *Acta Med Scand.* 1986;219:249–60.
43. Rastam L, Berglund G, Isacson SO, Rydén L. The Skaraborgs hypertension project III. Influence on blood pressure of a medical care program for hypertension. *Acta Med Scand.* 1986;219:261–9.
44. Reichgott MJ, Pearson S, Hill MN. The nurse practitioner's role in complex patient management: hypertension. *J Natl Med Assoc.* 1983;75:1197–204.
45. Robb J, Dickson E, Hersman C, Ryan J, Siemers D, Dahl JC. Work designs: nurse-managed hypertension care. *Nurs Manage.* 1986;17:67–8.
46. Rosenfeld JB, Silverberg DS. Status of hypertension treatment in Israel. *Isr J Med Sci.* 1979;15:1014–6.
47. Rubin PC, Curzio JL, Kelman A, Elliott HL, Reid JL. Preliminary experience with a hospital blood pressure follow up clinic with nurse practitioner assessment and microprocessor based data retrieval. *Br Med J.* 1984;289:537–539.
48. SBU. Rapport nr 121: Måttligt förhöjt blodtryck. Stockholm, SBU:1994.

49. Schron EB, Davey JA, Jensen JM, Probstfield JL. The systolic hypertension in the elderly program. Implications for nursing practice and research. *Progress in Cardiovasc Nursing* 1989;4:138–145.
50. Silverberg DS, Baltuch L, Hermoni Y, Eyal P. A national programme of hypertension control using a doctor-nurse team approach: the Israel experience. *J Hypertens Suppl.* 1985; (Suppl 3):S453–5.
51. Soghikian K. The role of nurse practitioners in hypertension care. *Clin Sci Mol Med Suppl.* 1978;4:345–358.
52. SOU 1996:163. Omvårdnad i hälso- och sjukvård. Behov och resurser i vården - en analys. Bilaga 12. Norberg A, Hallberg IL, Kihlgren M, et al.
53. SOSFS 1985:562. Socialstyrelsens allmänna råd: Patientjournalagen. Stockholm: Socialstyrelsens författningssamling, 1985.
54. SOSFS 1990:15. Socialstyrelsens allmänna råd: Allmänna råd i omvårdnad inom slutna somatisk vård och primärvård. Stockholm: Socialstyrelsens författningssamling, 1990.
55. SOSFS 1993:17. Socialstyrelsens allmänna råd: Omvårdnad inom hälso- och sjukvården. Stockholm: Socialstyrelsens författningssamling, 1993.
56. SOSFS 1995:15. Socialstyrelsens allmänna råd: Kompetenskrav för tjänstgöring som sjuksköterska och barnmorska. Stockholm: Socialstyrelsens författningssamling, 1995.
57. Spri. Vårdprogram för högt blodtryck. Rapport 138. Stockholm: Spri, 1983.
58. Watkins LO, Wagner EH. Nurse practitioner and physician adherence to standing orders criteria for consultation or referral. *Am J Public Health* 1982;72:22-9.
59. Willman A, Berthold H. Omvårdnad i teori och praktik – en litteraturstudie med focus på sjuksköterskans arbete. I: Behov av utvärdering inom sjuksköterskans arbetsområde. SBU. Stockholm, 1994.
60. Woollard J, Beilin L, Lord T, Puddey I, MacAdam D, Rouse I. A controlled trial of nurse counselling on lifestyle change for hypertensives treated in general practice: preliminary results. *Clin Exp Pharmacol Physiol.* 1995;22:466-8.
61. Åberg H, Tibblin G. Addition of non-pharmacological methods of treatment in patients on antihypertensive drugs: results of previous medication, laboratory tests and life quality. *J Intern Med* 1989;226:39-46.