

## Bibliografia

1. Mukherjee D, Patil CG. Epidemiology and the global burden of stroke. *World Neurosurg.* 2011 Dec;76(6 Suppl):S85-90. PubMed PMID: 22182277.
2. Strong K, Mathers C, Bonita R. Preventing stroke: saving lives around the world. *Lancet Neurol.* 2007 Feb;6(2):182-7. PubMed PMID: 17239805. Epub 2007/01/24. eng.
3. Sá MJ. AVC – Primeira causa de morte em Portugal. 2009 (6 ):12-9. Epub Edições Universidade Fernando Pessoa.
4. Correia M. A epidemiologia dos AVC em Portugal. 2006. Nov 12th 2012. Available from: [www.spavc.org](http://www.spavc.org).
5. Nichols M, Townsend N, Scarborough P, Rayner M. European Cardiovascular Disease Statistics 2012. European Heart Network, Brussels European Society of Cardiology, Sophia Antipolis. 2012.
6. Longo D, Fauci A, Kasper D, Hauser S, Jameson J, Loscalzo J. Harrison's Principles of Internal Medicine. 18th edition ed: Mcgraw-hill Professional Publishing; 2011. Chap.: 370.
7. Roger VL, Go AS, Lloyd-Jones DM, Benjamin EJ, Berry JD, Borden WB, et al. Heart disease and stroke statistics--2012 update: a report from the American Heart Association. *Circulation.* 2012 Jan 3;125(1):e2-e220. PubMed PMID: 22179539. Epub 2011/12/20. eng.
8. Lloyd-Jones D, Adams RJ, Brown TM, Carnethon M, Dai S, De Simone G, et al. Heart disease and stroke statistics--2010 update: a report from the American Heart Association. *Circulation.* 2010 Feb 23;121(7):e46-e215. PubMed PMID: 20019324. Epub 2009/12/19. eng.
9. Perlini NM, Mancussi e Faro AC. Cuidar de pessoa incapacitada por acidente vascular cerebral no domicílio: o fazer do cuidador familiar. *Rev Esc Enferm USP.* 2005

Jun;39(2):154-63. PubMed PMID: 16060302. Epub 2005/08/03. Cuidar de pessoa incapacitada por acidente vascular cerebral no domicilio: o fazer do cuidador familiar. por.

10. Viver após um acidente vascular cerebral - Autocuidados na saúde e na doença: guias para as pessoas idosas. In: Saúde DGd, editor. Lisboa2000.

11. Boysen G, Truelsen T. Prevention of recurrent stroke. *Neurological Sciences*. 2000 Apr;21(2):67-72. PubMed PMID: WOS:000089196200002.

12. Hardie K, Hankey GJ, Jamrozik K, Broadhurst RJ, Anderson C. Ten-year risk of first recurrent stroke and disability after first-ever stroke in the Perth Community Stroke Study. *Stroke*. 2004 Mar;35(3):731-5. PubMed PMID: WOS:000189243400023.

13. Mohan KM, Wolfe CDA, Rudd AG, Heuschmann PU, Kolominsky-Rabas PL, Grieve AP. Risk and Cumulative Risk of Stroke Recurrence A Systematic Review and Meta-Analysis. *Stroke*. 2011 May;42(5):1489-94. PubMed PMID: WOS:000289835900058.

14. Furie KL, Kasner SE, Adams RJ, Albers GW, Bush RL, Fagan SC, et al. Guidelines for the Prevention of Stroke in Patients With Stroke or Transient Ischemic Attack A Guideline for Healthcare Professionals From the American Heart Association/American Stroke Association. *Stroke*. 2011 Jan;42(1):227-76. PubMed PMID: WOS:000285636400046.

15. Ois A, Gomis M, Rodriguez-Campello A, Cuadrado-Godia E, Jimenez-Conde J, Pont-Sunyer C, et al. Factors associated with a high risk of recurrence in patients with transient ischemic attack or minor stroke. *Stroke*. 2008 Jun;39(6):1717-21. PubMed PMID: WOS:000256162600016.

16. Lawes CMM, Bennett DA, Feigin VL, Rodgers A. Blood pressure and stroke - An overview of published reviews. *Stroke*. 2004 Mar;35(3):776-85. PubMed PMID: WOS:000189243400031.

17. Yusuf S, Sleight P, Pogue J, Bosch J, Davies R, Dagenais G, et al. Effects of an angiotensin-converting-enzyme inhibitor, ramipril, on cardiovascular events in high-risk

patients. *New England Journal of Medicine*. 2000 Jan 20;342(3):145-53. PubMed PMID: WOS:000084851700001.

18. Turnbull F, Neal B, Algert C, Chalmers J, Woodward M, MacMahon S, et al. Effects of different blood-pressure-lowering regimens on major cardiovascular events: results of prospectively-designed overviews of randomised trials. *Lancet*. 2003 Nov 8;362(9395):1527-35. PubMed PMID: WOS:000186464500008.

19. Johnston SC, Rothwell PM, Nguyen-Huynh MN, Giles MF, Elkins JS, Bernstein AL, et al. Validation and refinement of scores to predict very early stroke risk after transient ischaemic attack. *Lancet*. 2007 Jan-Feb;369(9558):283-92. PubMed PMID: WOS:000243912000032.

20. Callahan A, Amarenco P, Goldstein LB, Sillesen H, Messig M, Samsa GP, et al. Risk of Stroke and Cardiovascular Events After Ischemic Stroke or Transient Ischemic Attack in Patients With Type 2 Diabetes or Metabolic Syndrome. *Archives of Neurology*. 2011 Oct;68(10):1245-51. PubMed PMID: WOS:000295696700004.

21. Yusuf S, Diener H-C, Sacco RL, Cotton D, Ounpuu S, Lawton WA, et al. Telmisartan to prevent recurrent stroke and cardiovascular events. *New England Journal of Medicine*. 2008 Sep 18;359(12):1225-37. PubMed PMID: WOS:000259259900006.

22. Hillen T, Coshall C, Tilling K, Rudd AG, McGovern R, Wolfe CDA. Cause of stroke recurrence is multifactorial - Patterns, risk factors, and outcomes of stroke recurrence in the South London stroke register. *Stroke*. 2003 Jun;34(6):1457-63. PubMed PMID: WOS:000183348300024.

23. Ebrahim S, Sung JH, Song YM, Ferrer R, Lawlor DA, Smith GD. Serum cholesterol, haemorrhagic stroke, ischaemic stroke, and myocardial infarction: Korean national health system prospective cohort study. *British Medical Journal*. 2006 Jul 1;333(7557):22-5. PubMed PMID: WOS:000238922900022.

24. Nordestgaard BG, Freiberg JJ, Jensen JS, Tybjaerg-Hansen A. NON-FASTING TRIGLYCERIDES AND RISK OF ISCHEMIC STROKE IN THE GENERAL POPULATION. *Atherosclerosis Supplements*. 2008 May;9(1):15-. PubMed PMID: WOS:000207610700058.
25. Sanossian N, Saver JL, Navab M, Ovbiagele B. High-density lipoprotein cholesterol - An emerging target for stroke treatment. *Stroke*. 2007 Mar;38(3):1104-9. PubMed PMID: WOS:000244482500057.
26. Lee CD, Folsom AR, Blair SN. Physical activity and stroke risk - A meta-analysis. *Stroke*. 2003 Oct;34(10):2475-81. PubMed PMID: WOS:000185679100053.
27. Phipps MS, Jastreboff AM, Furie K, Kernan WN. The Diagnosis and Management of Cerebrovascular Disease in Diabetes. *Current Diabetes Reports*. 2012 Jun;12(3):314-23. PubMed PMID: WOS:000303515400014.
28. Arboix A, Massons J, Garcia-Eroles L, Comes E, Balcells M, Oliveres M. Recurrent ischemic stroke. Study of 605 patients. *Medicina Clinica*. 2011 Nov 12;137(12):541-5. PubMed PMID: WOS:000297194900003.
29. Sommerfeld DK, Gripenstedt U, Welmer A-K. Spasticity After Stroke An Overview of Prevalence, Test Instruments, and Treatments. *American Journal of Physical Medicine & Rehabilitation*. 2012 Sep;91(9):814-20. PubMed PMID: WOS:000308135200011.
30. Bhakta BB. Management of spasticity in stroke. *British Medical Bulletin*. 2000 2000;56(2):476-85. PubMed PMID: WOS:000089828300019.
31. Mayer NH, Esquenazi A, Childers MK. Common patterns of clinical motor dysfunction. *Muscle & nerve Supplement*. 1997 1997;6:S21-35. PubMed PMID: MEDLINE:9826981.

32. Soyuer F, Oeztuerk A. The effect of spasticity, sense and walking aids in falls of people after chronic stroke. *Disability and Rehabilitation*. 2007 2007;29(9):679-87. PubMed PMID: WOS:000246518200001.
33. Leathley MJ, Gregson JM, Moore AP, Smith TL, Sharma AK, Watkins CL. Predicting spasticity after stroke in those surviving to 12 months. *Clinical Rehabilitation*. 2004 Jun;18(4):438-43. PubMed PMID: WOS:000221570400013.
34. Duncan PW, Zorowitz R, Bates B, Choi JY, Glasberg JJ, Graham GD, et al. Management of Adult Stroke Rehabilitation Care: a clinical practice guideline. *Stroke*. 2005 Sep;36(9):e100-43. PubMed PMID: 16120836. Epub 2005/08/27. eng.
35. Royal College of Physicians BSoRM, Chartered Society of, Physiotherapy AoCPIIN. Spasticity in adults: management using botulinum toxin. National guidelines. 2009.
36. OMS. Promovendo Qualidade de Vida Após Acidente Vascular Cerebral. S. Paulo: Artmed Editora; 2003.
37. Cumming TB, Thrift AG, Collier JM, Churilov L, Dewey HM, Donnan GA, et al. Very Early Mobilization After Stroke Fast-Tracks Return to Walking Further Results From the Phase II AVERT Randomized Controlled Trial. *Stroke*. 2011 Jan;42(1):153-8. PubMed PMID: WOS:000285636400032.
38. Teasell R, McRae M, Foley N, Bhardwaj A. The incidence and consequences of falls in stroke patients during inpatient rehabilitation: Factors associated with high risk. *Archives of Physical Medicine and Rehabilitation*. 2002 Mar;83(3):329-33. PubMed PMID: WOS:000174277900006.
39. Tsur A, Segal Z. Falls in Stroke Patients: Risk Factors and Risk Management. *Israel Medical Association Journal*. 2010 Apr;12(4):216-9. PubMed PMID: WOS:000277167300006.

40. Pluskiewicz W. Skeletal consequences in patients after stroke. *Endokrynologia Polska*. 2011 Jan-Feb;62(1):48-50. PubMed PMID: WOS:000289821000012.
41. Batchelor FA, Hill KD, Mackintosh SF, Said CM, Whitehead CH. Effects of a Multifactorial Falls Prevention Program for People With Stroke Returning Home After Rehabilitation: A Randomized Controlled Trial. *Archives of Physical Medicine and Rehabilitation*. 2012 Sep;93(9):1648-55. PubMed PMID: WOS:000308453800019.
42. Katzan IL, Cebul RD, Husak SH, Dawson NV, Baker DW. The effect of pneumonia on mortality among patients hospitalized for acute stroke. *Neurology*. 2003 Feb 25;60(4):620-5. PubMed PMID: WOS:000182948000017.
43. Alberts MJ, Horner J, Gray L, Brazer SR. Aspiration after stroke: lesion analysis by brain MRI. *Dysphagia*. 1992 1992;7(3):170-3. PubMed PMID: MEDLINE:1499361.
44. Kang J-H, Park R-Y, Lee S-J, Kim J-Y, Yoon S-R, Jung K-I. The effect of bedside exercise program on stroke patients with Dysphagia. *Annals of rehabilitation medicine*. 2012 2012-Aug;36(4):512-20. PubMed PMID: MEDLINE:22977777.
45. Han TR, Paik N-J, Park J-W, Kwon BS. The prediction of persistent dysphagia beyond six months after stroke. *Dysphagia*. 2008 Mar;23(1):59-64. PubMed PMID: WOS:000252919400007.
46. Howard L, Ament M, Fleming CR, Shike M, Steiger E. CURRENT USE AND CLINICAL OUTCOME OF HOME PARENTERAL AND ENTERAL NUTRITION THERAPIES IN THE UNITED-STATES. *Gastroenterology*. 1995 Aug;109(2):355-65. PubMed PMID: WOS:A1995RM50800003.
47. Singh S, Hamdy S. Dysphagia in stroke patients. *Postgrad Med J*. 2005;82:383-91.
48. Perry L, Love CP. Screening for dysphagia and aspiration in acute stroke: A systematic review. *Dysphagia*. 2001 Win;16(1):7-18. PubMed PMID: WOS:000166189600002.

49. Kauffman TL. Manual de reabilitação geriátrica: Guanabara Koogan; 2001.
50. Logemann JA, Kahrilas PJ, Kobara M, Vakil NB. THE BENEFIT OF HEAD ROTATION ON PHARYNGOESOPHAGEAL DYSPHAGIA. Archives of Physical Medicine and Rehabilitation. 1989 Oct;70(10):767-71. PubMed PMID: WOS:A1989AU94000007.
51. Reiser MF, Hricak H, Knauth M. Dysphagia: diagnosis and treatment. Berlin: Springer; 2012.
52. O'Brien JT, Erkinjuntti T, Reisberg B, Roman G, Sawada T, Pantoni L, et al. Vascular cognitive impairment. Lancet Neurology. 2003 Feb;2(2):89-98. PubMed PMID: WOS:000180550600016.
53. Jin Y-P, Di Legge S, Ostbye T, Feightner JW, Hachinski V. The reciprocal risks of stroke and cognitive impairment in an elderly population. Alzheimer's & dementia : the journal of the Alzheimer's Association. 2006 2006-Jul;2(3):171-8. PubMed PMID: MEDLINE:19595880.
54. Korczyn AD, Bornstein NM, Guekht A. Vascular dementia. Journal of the Neurological Sciences. 2012 Nov 15;322(1-2):1-. PubMed PMID: WOS:000310819500001.
55. Kalaria RN, Ballard C. Stroke and cognition. Current atherosclerosis reports. 2001 2001-Jul;3(4):334-9. PubMed PMID: MEDLINE:11389800.
56. Pendlebury ST, Rothwell PM. Prevalence, incidence, and factors associated with pre-stroke and post-stroke dementia: a systematic review and meta-analysis. Lancet Neurology. 2009 Nov;8(11):1006-18. PubMed PMID: WOS:000271309600013.
57. Caldas AC, Pombo Á. A Doença de Alzheimer e Outras Demências em Portugal: Lidel; 2005.
58. Drame M, Lang P-O, Jolly D, Narbey D, Mahmoudi R, Laniece I, et al. Nursing Home Admission in Elderly Subjects With Dementia: Predictive Factors and Future Challenges.

Journal of the American Medical Directors Association. 2012 Jan;13(1). PubMed PMID: WOS:000300733100029.

59. Diagnostic and Statistical Manual of Mental Disorders DSM-IV-TR Fourth ed: American Psychiatric Association; 2000.

60. Moroney JT, Bagiella E, Tatemichi TK, Paik MC, Stern Y, Desmond DW. Dementia after stroke increases the risk of long-term stroke recurrence. *Neurology*. 1997 May;48(5):1317-25. PubMed PMID: WOS:A1997WZ77800031.

61. Henon H, Pasquier F, Leys D. Poststroke dementia. *Cerebrovascular Diseases*. 2006;22(1):61-70. PubMed PMID: WOS:000243591700011.

62. Moroney JT, Tseng CL, Paik MC, Mohr JP, Desmond DW. Treatment for the secondary prevention of stroke in older patients: The influence of dementia status. *Journal of the American Geriatrics Society*. 1999 Jul;47(7):824-9. PubMed PMID: WOS:000081323400008.

63. Tatemichi TK, Paik M, Bagiella E, Desmond DW, Pirro M, Hanzawa LK. DEMENTIA AFTER STROKE IS A PREDICTOR OF LONG-TERM SURVIVAL. *Stroke*. 1994 Oct;25(10):1915-9. PubMed PMID: WOS:A1994PH27500001.

64. Baskys A, Cheng J-x. Pharmacological prevention and treatment of vascular dementia: Approaches and perspectives. *Experimental Gerontology*. 2012 Nov;47(11):887-91. PubMed PMID: WOS:000310597700012.

65. Sequeira C. Cuidar de idosos com dependência física e mental: Lidel; 2010.

66. Arseniou S, Arvaniti A, Samakouri M. Post-stroke depression: recognition and treatment interventions. *Psychiatrike = Psychiatriki*. 2011 2011;22(3):240-8. PubMed PMID: MEDLINE:21971199.

67. Paolucci S. Epidemiology and treatment of post-stroke depression. *Neuropsychiatric disease and treatment*. 2008 2008-Feb;4(1):145-54. PubMed PMID: MEDLINE:18728805.



68. Pohjasvaara T, Vataja R, Leppavuori A, Kaste M, Erkinjuntti T. Depression is an independent predictor of poor long-term functional outcome post-stroke. *European Journal of Neurology*. 2001 Jul;8(4):315-9. PubMed PMID: WOS:000169496300004.
69. Robinson R. Dementia and Poststroke Major Depression. In: Miyoshi K, Shapiro C, Gaviria M, Morita Y, editors. *Contemporary Neuropsychiatry*: Springer Japan; 2001. p. 128-34.
70. Ensink KT, Schuurman AG, van den Akker M, Metsemakers JF, Kester AD, Knottnerus JA, et al. Is there an increased risk of dying after depression? *Am J Epidemiol*. 2002 Dec 1;156(11):1043-8. PubMed PMID: 12446261. Epub 2002/11/26. eng.
71. Lokk J, Delbari A. Management of depression in elderly stroke patients. *Neuropsychiatric Disease and Treatment*. 2010 2010;6:539-49. PubMed PMID: WOS:000294953300056.
72. Turner-Stokes L, Hassan N. Depression after stroke: a review of the evidence base to inform the development of an integrated care pathway. Part 1: Diagnosis, frequency and impact. *Clinical Rehabilitation*. 2002 May;16(3):231-47. PubMed PMID: WOS:000175384900001.
73. Paradiso S, Vaidya J, Tranel D, Cosier T, Robinson RG. Nondysphric depression following stroke. *Journal of Neuropsychiatry and Clinical Neurosciences*. 2008 Win;20(1):52-61. PubMed PMID: WOS:000253311000005.
74. Mast BT. Cerebrovascular disease and late-life depression - A latent-variable analysis of depressive symptoms after stroke. *American Journal of Geriatric Psychiatry*. 2004 May-Jun;12(3):315-22. PubMed PMID: WOS:000221132900011.
75. Spalletta G, Bria P, Caltagirone C. The sensitivity of somatic symptoms in post-stroke depression. *International Journal of Geriatric Psychiatry*. 2005 Nov;20(11):1103-4. PubMed PMID: WOS:000233470900014.

76. Wichowicz HM, Wieczorek D. Screening post-stroke depression using the Hospital Anxiety and Depression Scale. *Psychiatria Polska*. 2011 Jul-Aug;45(4):505-14. PubMed PMID: WOS:000298457900006.
77. Herrmann N, Seitz D, Fischer H, Saposnik G, Calzavara A, Anderson G, et al. Detection and treatment of post stroke depression: results from the registry of the Canadian stroke network. *International Journal of Geriatric Psychiatry*. 2011 Nov;26(11):1195-200. PubMed PMID: WOS:000296447300012.
78. Murata Y, Kimura M, Robinson RG. Does cognitive impairment cause poststroke depression? *American Journal of Geriatric Psychiatry*. 2000 Fal;8(4):310-7. PubMed PMID: WOS:000089906200007.
79. Chemerinski E, Robinson RG, Kosier JT. Improved recovery in activities of daily living associated with remission of poststroke depression. *Stroke*. 2001 Jan;32(1):113-7. PubMed PMID: WOS:000166234300023.
80. Alexopoulos GS, Buckwalter K, Olin J, Martinez R, Waincott C, Krishnan KRR. Comorbidity of late life depression: An opportunity for research on mechanisms and treatment. *Biological Psychiatry*. 2002 Sep 15;52(6):543-58. PubMed PMID: WOS:000178297000006.
81. Sinanovic O, Mrkonjic Z, Zukic S, Vidovic M, Imamovic K. POST-STROKE LANGUAGE DISORDERS. *Acta Clinica Croatica*. 2011 Mar;50(1):79-94. PubMed PMID: WOS:000296076800011.
82. Liechty JA, Braun ME. Loss and hope: Strategies for coping with aphasia. *Topics in Stroke Rehabilitation*. 2006 Sum;13(3):84-6. PubMed PMID: WOS:000243835600010.
83. Kotila M, Waltimo O, Niemi ML, Laaksonen R, Lempinen M. THE PROFILE OF RECOVERY FROM STROKE AND FACTORS INFLUENCING OUTCOME. *Stroke*. 1984 1984;15(6):1039-44. PubMed PMID: WOS:A1984TW92100021.

84. Wade DT, Hewer RL, David RM, Enderby PM. APHASIA AFTER STROKE - NATURAL-HISTORY AND ASSOCIATED DEFICITS. *Journal of Neurology Neurosurgery and Psychiatry*. 1986 Jan;49(1):11-6. PubMed PMID: WOS:A1986AYA2100002.
85. Paolucci S, Matano A, Bragoni M, Coiro P, De Angelis D, Fusco FR, et al. Rehabilitation of left brain-damaged ischemic stroke patients: The role of comprehension language deficits - A matched comparison. *Cerebrovascular Diseases*. 2005 2005;20(5):400-6. PubMed PMID: WOS:000233039000017.
86. Kwa VI, Limburg M, de Haan RJ. The role of cognitive impairment in the quality of life after ischaemic stroke. *J Neurol*. 1996 Aug;243(8):599-604. PubMed PMID: 8865027. Epub 1996/08/01. eng.
87. Mayo NE, Kornerbitensky NA, Becker R. RECOVERY-TIME OF INDEPENDENT FUNCTION POSTSTROKE. *American Journal of Physical Medicine & Rehabilitation*. 1991 Feb;70(1):5-12. PubMed PMID: WOS:A1991EZ47300003.
88. Sene Diouf F, Mapoure Y, Ndiaye M, Toure K, Diagne NS, Thiam A, et al. Vascular aphasias: clinical, epidemiological and evolutionary aspects. *Dakar medical*. 2008 2008;53(1):68-75. PubMed PMID: MEDLINE:19102120.
89. Williams SE. THE IMPACT OF APHASIA ON MARITAL SATISFACTION. *Archives of Physical Medicine and Rehabilitation*. 1993 Apr;74(4):361-7. PubMed PMID: WOS:A1993KX39800004.
90. Berthier ML, Pulvermueller F, Davila G, Garcia Casares N, Gutierrez A. Drug Therapy of Post-Stroke Aphasia: A Review of Current Evidence. *Neuropsychology Review*. 2011 Sep;21(3):302-17. PubMed PMID: WOS:000294068300009.
91. Naeser MA, Martin PI, Ho M, Treglia E, Kaplan E, Bashir S, et al. Transcranial Magnetic Stimulation and Aphasia Rehabilitation. *Archives of Physical Medicine and Rehabilitation*. 2012 Jan;93(1):S26-S34. PubMed PMID: WOS:000298904500004.

92. Creutzfeldt CJ, Holloway RG, Walker M. Symptomatic and palliative care for stroke survivors. *J Gen Intern Med.* 2012 Jul;27(7):853-60. PubMed PMID: 22258916. Pubmed Central PMCID: PMC3378740. Epub 2012/01/20. eng.
93. Nakayama H, Jorgensen HS, Pedersen PM, Raaschou HO, Olsen TS. Prevalence and risk factors of incontinence after stroke. The Copenhagen Stroke Study. *Stroke.* 1997 Jan;28(1):58-62. PubMed PMID: 8996489. Epub 1997/01/01. eng.
94. Pettersen R. [Incontinence after stroke]. *Tidsskr Nor Laegeforen.* 2007 May 17;127(10):1383-6. PubMed PMID: 17519995. Epub 2007/05/24. Inkontinens etter hjerneslag. nor.
95. Managing acute and chronic urinary incontinence. AHCPR Urinary Incontinence in Adults Guideline Update Panel. *Am Fam Physician.* 1996 Oct;54(5):1661-72. PubMed PMID: 8857788. Epub 1996/10/01. eng.
96. Abrams P, Cardozo L, Fall M, Griffiths D, Rosier P, Ulmsten U, et al. The standardisation of terminology of lower urinary tract function: Report from the Standardisation Sub-committee of the International Continence Society. *American Journal of Obstetrics and Gynecology.* 2002 Jul;187(1):116-26. PubMed PMID: WOS:000176988800019.
97. Olsen-Vetland P. Urinary continence after a cerebrovascular accident. *Nursing standard (Royal College of Nursing (Great Britain) : 1987).* 2003 2003 Jun;17(39):37-41. PubMed PMID: MEDLINE:12836434.
98. Brittain KR, Peet SM, Castleden CM. Stroke and incontinence. *Stroke.* 1998 Feb;29(2):524-8. PubMed PMID: 9472900. Epub 1998/02/24. eng.