CLNE0026: Treatment (HASU and Service Delivery)

Old code : CLNEG056

View Online

[1]

van Alebeek, M.E. et al. 2017. Pregnancy and ischemic stroke. Current Opinion in Neurology. (Nov. 2017). DOI:https://doi.org/10.1097/WCO.0000000000000522.

[2]

Allen, N. 2009. Racial/Ethnic Differences in Stroke in Young Adults. Neuroepidemiology. 32, 4 (2009), 312–312. DOI:https://doi.org/10.1159/000208796.

[3]

Armstrong, J.R. and Mosher, B.D. 2011. Aspiration Pneumonia After Stroke. The Neurohospitalist. 1, 2 (Apr. 2011), 85–93. DOI:https://doi.org/10.1177/1941875210395775.

[4]

Arnold, M. et al. 2008. Age-dependent differences in demographics, risk factors, co-morbidity, etiology, management, and clinical outcome of acute ischemic stroke. Journal of Neurology. 255, 10 (Oct. 2008), 1503–1507. DOI:https://doi.org/10.1007/s00415-008-0949-9.

[5]

Bhogal, P. et al. 2017. A Comparison of Mechanical Thrombectomy in the M1 and M2 Segments of the Middle Cerebral Artery: A Review of 585 Consecutive Patients. Interventional Neurology. 6, 3–4 (2017), 191–198. DOI:https://doi.org/10.1159/000475535.

[6]

Bhogal, P. et al. 2018. Mechanical thrombectomy in children and adolescents: report of five cases and literature review. Stroke and Vascular Neurology. (Nov. 2018). DOI:https://doi.org/10.1136/svn-2018-000181.

[7]

Bhogal, P. et al. 2018. Mechanical Thrombectomy—A Brief Review of a Revolutionary new Treatment for Thromboembolic Stroke. Clinical Neuroradiology. 28, 3 (Sep. 2018), 313–326. DOI:https://doi.org/10.1007/s00062-018-0692-2.

[8]

Bray, B.D. et al. 2013. Associations between the organisation of stroke services, process of care, and mortality in England: prospective cohort study. BMJ. 346, may10 1 (May 2013), f2827–f2827. DOI:https://doi.org/10.1136/bmj.f2827.

[9]

Bray, B.D. et al. 2013. Associations between the organisation of stroke services, process of care, and mortality in England: prospective cohort study. BMJ. 346, may10 1 (May 2013), f2827–f2827. DOI:https://doi.org/10.1136/bmj.f2827.

[10]

Broadley, S. et al. 2003. Predictors of prolonged dysphagia following acute stroke. Journal of Clinical Neuroscience. 10, 3 (May 2003), 300–305. DOI:https://doi.org/10.1016/S0967-5868(03)00022-5.

[11]

Burton, L. and Tyson, S. 2015. Screening for cognitive impairment after stroke: A systematic review of psychometric properties and clinical utility. Journal of Rehabilitation Medicine. 47, 3 (2015), 193–203. DOI:https://doi.org/10.2340/16501977-1930.

[12]

Bushnell, C. et al. 2014. Guidelines for the Prevention of Stroke in Women. Stroke. 45, 5 (May 2014), 1545–1588. DOI:https://doi.org/10.1161/01.str.0000442009.06663.48.

[13]

By:Kissela, BM (Kissela, Brett M.)[1] ; Alwell, K (Alwell, Kathleen)[1] ; Khoury, J (Khoury, Jane)[1] ; Moomaw, CJ (Moomaw, Charles J.)[1] ; Woo, D (Woo, Daniel)[1] ; Adeoye, O (Adeoye, Opeolu)[1] ; Flaherty, ML (Flaherty, Matthew L.)[1] ; Khatri, P (Khatri, Pooja)[1] ; Ferioli, S (Ferioli, Simona)[1] ; Broderick, JP (Broderick, Joseph P.)[1] ; Kleindorfer, D (Kleindorfer, Dawn)[1] ...More...Less 2010. Stroke in the Young is Increasing Over Time: Temporal Trends in the Age of Stroke Incidence in a Large, Bi-racial Population. STROKE STROKE. 41, 4 (2010). DOI:https://doi.org/10.

[14]

Carson, A. et al. 2016. Explaining functional disorders in the neurology clinic: a photo story. Practical Neurology. 16, 1 (Feb. 2016), 56–61. DOI:https://doi.org/10.1136/practneurol-2015-001242.

[15]

Chan, E. et al. 2017. The test accuracy of the Montreal Cognitive Assessment (MoCA) by stroke lateralisation. Journal of the Neurological Sciences. 373, (Feb. 2017), 100–104. DOI:https://doi.org/10.1016/j.jns.2016.12.028.

[16]

Chan, E. et al. 2014. Underestimation of cognitive impairments by the Montreal Cognitive Assessment (MoCA) in an acute stroke unit population. Journal of the Neurological Sciences . 343, 1–2 (Aug. 2014), 176–179. DOI:https://doi.org/10.1016/j.jns.2014.05.005.

[17]

Cheng, Y.-C. et al. 2016. Cocaine Use and Risk of Ischemic Stroke in Young Adults. Stroke. 47, 4 (Apr. 2016), 918–922. DOI:https://doi.org/10.1161/STROKEAHA.115.011417.

[18]

Del Zotto, E. et al. 2011. Ischemic Stroke during Pregnancy and Puerperium. Stroke Research and Treatment. 2011, (2011), 1–13. DOI:https://doi.org/10.4061/2011/606780.

[19]

Edwards, M.J. et al. 2012. A Bayesian account of ‘hysteria’. Brain. 135, 11 (Nov. 2012), 3495–3512. DOI:https://doi.org/10.1093/brain/aws129.

[20]

Edwards, M.J. and Bhatia, K.P. 2012. Functional (psychogenic) movement disorders: merging mind and brain. The Lancet Neurology. 11, 3 (Mar. 2012), 250–260. DOI:https://doi.org/10.1016/S1474-4422(11)70310-6.

[21]

Ekberg, O. et al. 2002. Social and Psychological Burden of Dysphagia: Its Impact on Diagnosis and Treatment. Dysphagia. 17, 2 (Apr. 2002), 139–146. DOI:https://doi.org/10.1007/s00455-001-0113-5.

[22]

Ekker, M.S. et al. 2018. Epidemiology, aetiology, and management of ischaemic stroke in young adults. The Lancet Neurology. 17, 9 (Sep. 2018), 790–801. DOI:https://doi.org/10.1016/S1474-4422(18)30233-3.

[23]

Ferro, J.M. et al. 2010. Aetiological diagnosis of ischaemic stroke in young adults. The Lancet Neurology. 9, 11 (Nov. 2010), 1085–1096. DOI:https://doi.org/10.1016/S1474-4422(10)70251-9.

[24]

Ferro, J.M. and Canhão, P. 2014. Cerebral Venous Sinus Thrombosis: Update on Diagnosis and Management. Current Cardiology Reports. 16, 9 (Sep. 2014). DOI:https://doi.org/10.1007/s11886-014-0523-2.

[25]

Fiorella, D. et al. 2016. Minimally Invasive Surgery for Intracerebral and Intraventricular Hemorrhage. Stroke. 47, 5 (May 2016), 1399–1406. DOI:https://doi.org/10.1161/STROKEAHA.115.011415.

[26]

Fisher, R.J. et al. 2016. Is Stroke Early Supported Discharge still effective in practice? A prospective comparative study. Clinical Rehabilitation. 30, 3 (Mar. 2016), 268–276. DOI:https://doi.org/10.1177/0269215515578697.

[27]

Foerch, C. 2004. Survival and quality of life outcome after mechanical ventilation in elderly stroke patients. Journal of Neurology, Neurosurgery & Psychiatry. 75, 7 (Jul. 2004), 988–993. DOI:https://doi.org/10.1136/jnnp.2003.021014.

[28]

Friedman, P.J. 1991. Atrial fibrillation after stroke in the elderly. Stroke. 22, 2 (Feb. 1991), 209–214. DOI:https://doi.org/10.1161/01.STR.22.2.209.

[29]

Gastrointestinal bleeding in stroke. - PubMed - NCBI: https://ovidsp.tx.ovid.com/sp-3.32.0a/ovidweb.cgi?&S=PEHDFPHICLDDJPAINCDKPAOBNHOKAA00&Link+Set=S.sh.22.23.27.31.38.44%7c7%7csl_10.

[30]

Gates, P. 2005. The rule of 4 of the brainstem: a simplified method for understanding brainstem anatomy and brainstem vascular syndromes for the non-neurologist. Internal Medicine Journal. 35, 4 (Apr. 2005), 263–266. DOI:https://doi.org/10.1111/j.1445-5994.2004.00732.x.

[31]

Goyal, M. et al. 2016. Endovascular thrombectomy after large-vessel ischaemic stroke: a meta-analysis of individual patient data from five randomised trials. The Lancet. 387, 10029 (Apr. 2016), 1723–1731. DOI:https://doi.org/10.1016/S0140-6736(16)00163-X.

[32]

Habib, G. et al. 2015. 2015 ESC Guidelines for the management of infective endocarditis. European Heart Journal. 36, 44 (Nov. 2015), 3075–3128. DOI:https://doi.org/10.1093/eurheartj/ehv319.

[33]

HAMDY, S. et al. 2000. Organization and reorganization of human swallowing motor cortex: implications for recovery after stroke*. Clinical Science. 99, 2 (Aug. 2000), 151–157. DOI:https://doi.org/10.1042/cs0990151.

[34]

Hemphill, J.C. et al. 2015. Guidelines for the Management of Spontaneous Intracerebral Hemorrhage. Stroke. 46, 7 (Jul. 2015), 2032–2060. DOI:https://doi.org/10.1161/STR.0000000000000069.

[35]

Hinchey, J.A. et al. 2005. Formal Dysphagia Screening Protocols Prevent Pneumonia. Stroke . 36, 9 (2005), 1972–1976.

[36]

H.J.M. Barnett 1998. The classificationof ischaemic stroke. Stroke: pathophysiology, diagnosis and management. Churchill Livingstone.

[37]

Hunter, R.M. et al. 2013. Impact on Clinical and Cost Outcomes of a Centralized Approach to Acute Stroke Care in London: A Comparative Effectiveness Before and After Model. PLoS ONE. 8, 8 (Aug. 2013). DOI:https://doi.org/10.1371/journal.pone.0070420.

[38]

Hurford, R. et al. 2013. Domain-specific trends in cognitive impairment after acute ischaemic stroke. Journal of Neurology. 260, 1 (Jan. 2013), 237–241. DOI:https://doi.org/10.1007/s00415-012-6625-0.

[39]

Jacobs, B.S. et al. 2002. Stroke in the Young in the Northern Manhattan Stroke Study. Stroke. 33, 12 (Dec. 2002), 2789–2793. DOI:https://doi.org/10.1161/01.STR.0000038988.64376.3A.

[40]

Kamal, N. et al. 2014. Good is not Good Enough: The Benchmark Stroke Door-to-Needle Time Should be 30 Minutes. Canadian Journal of Neurological Sciences / Journal Canadien des Sciences Neurologiques. 41, 06 (Nov. 2014), 694–696. DOI:https://doi.org/10.1017/cjn.2014.41.

[41]

Kamal, N. et al. 2018. Thrombolysis: Improving door-to-needle times for ischemic stroke treatment – A narrative review. International Journal of Stroke. 13, 3 (Apr. 2018), 268–276. DOI:https://doi.org/10.1177/1747493017743060.

[42]

Langhorne, P. and Baylan, S. 2017. Early supported discharge services for people with acute stroke. Cochrane Database of Systematic Reviews. (Jul. 2017). DOI:https://doi.org/10.1002/14651858.CD000443.pub4.

[43]

Leder, S.B. 1997. Videofluoroscopic Evaluation of Aspiration with Visual Examination of the Gag Reflex and Velar Movement. Dysphagia. 12, 1 (Jan. 1997), 21–23. DOI:https://doi.org/10.1007/PL00009514.

[44]

Lindsay, P. et al. 2014. World Stroke Organization Global Stroke Services Guidelines and Action Plan. International Journal of Stroke. 9, SA100 (Oct. 2014), 4–13. DOI:https://doi.org/10.1111/ijs.12371.

[45]

Mendelow, A.D. et al. 2013. Early surgery versus initial conservative treatment in patients with spontaneous supratentorial lobar intracerebral haematomas (STICH II): a randomised trial. The Lancet. 382, 9890 (Aug. 2013), 397–408. DOI:https://doi.org/10.1016/S0140-6736(13)60986-1.

[46]

Merwick, A. and Werring, D. 2014. Posterior circulation ischaemic stroke. BMJ. 348, may19 33 (May 2014), g3175–g3175. DOI:https://doi.org/10.1136/bmj.g3175.

[47]

Mind the Gap! Third SSNAP Annual Report: https://kingsfund.blogs.com/health_management/2016/11/mind-the-gap-the-third-ssnap-annual-report-care-received-between-april-2015-to-march-2016.html.

[48]

Mitchell, A.B. et al. 2015. Obesity Increases Risk of Ischemic Stroke in Young Adults. Stroke. 46, 6 (Jun. 2015), 1690–1692. DOI:https://doi.org/10.1161/STROKEAHA.115.008940.

[49]

Moatti, Z. et al. 2014. A review of stroke and pregnancy: incidence, management and prevention. European Journal of Obstetrics & Gynecology and Reproductive Biology. 181, (Oct. 2014), 20–27. DOI:https://doi.org/10.1016/j.ejogrb.2014.07.024.

[50]

Morris, S. et al. 2014. Impact of centralising acute stroke services in English metropolitan areas on mortality and length of hospital stay: difference-in-differences analysis. BMJ. 349, aug04 4 (Aug. 2014), g4757–g4757. DOI:https://doi.org/10.1136/bmj.g4757.

[51]

Ng, F.C. et al. 2017. Deconstruction of Interhospital Transfer Workflow in Large Vessel Occlusion. Stroke. 48, 7 (Jul. 2017), 1976–1979. DOI:https://doi.org/10.1161/STROKEAHA.117.017235.

[52]

Norrving, B. et al. 2015. Cross-National Key Performance Measures of the Quality of Acute Stroke Care in Western Europe. Stroke. 46, 10 (Oct. 2015), 2891–2895. DOI:https://doi.org/10.1161/STROKEAHA.115.008811.

[53]

Nys, G.M.S. et al. 2005. The prognostic value of domain-specific cognitive abilities in acute first-ever stroke. Neurology. 64, 5 (Mar. 2005), 821–827. DOI:https://doi.org/10.1212/01.WNL.0000152984.28420.5A.

[54]

O'Neal, M.A. and Feske, S.K. 2016. Stroke in pregnancy: a case-oriented review. Practical Neurology. 16, 1 (Feb. 2016), 23–34. DOI:https://doi.org/10.1136/practneurol-2015-001217.

[55]

Patten, J. 1996. Neurological differential diagnosis. Springer.

[56]

Pérez de la Ossa, N. et al. 2014. Design and Validation of a Prehospital Stroke Scale to Predict Large Arterial Occlusion. Stroke. 45, 1 (Jan. 2014), 87–91. DOI:https://doi.org/10.1161/STROKEAHA.113.003071.

[57]

Putaala, J. et al. 2009. Analysis of 1008 Consecutive Patients Aged 15 to 49 With First-Ever

Ischemic Stroke. Stroke. 40, 4 (Apr. 2009), 1195–1203. DOI:https://doi.org/10.1161/STROKEAHA.108.529883.

[58]

Quality improvement made simple | The Health Foundation: https://www.health.org.uk/publications/quality-improvement-made-simple.

[59]

Reilly, S. et al. 2004. The evidence base for the management of dysphagia. Evidence-based practice in speech pathology. Whurr.

[60]

Reimagining community services | The King's Fund: https://www.kingsfund.org.uk/publications/community-services-assets.

[61]

Robertson, C.E. et al. 2012. Recovery after spinal cord infarcts: Long-term outcome in 115 patients. Neurology. 78, 2 (Jan. 2012), 114–121. DOI:https://doi.org/10.1212/WNL.0b013e31823efc93.

[62]

Roivainen, R. et al. 2013. Young adult ischaemic stroke related acute symptomatic and late seizures: risk factors. European Journal of Neurology. 20, 9 (Sep. 2013), 1247–1255. DOI:https://doi.org/10.1111/ene.12157.

[63]

de Rooij, N.K. et al. 2007. Incidence of subarachnoid haemorrhage: a systematic review with emphasis on region, age, gender and time trends. Journal of Neurology, Neurosurgery & Psychiatry. 78, 12 (Dec. 2007), 1365–1372. DOI:https://doi.org/10.1136/jnnp.2007.117655.

[64]

Sachdev, P.S. et al. 2014. Progression of cognitive impairment in stroke/TIA patients over 3 years. Journal of Neurology, Neurosurgery & Psychiatry. 85, 12 (Dec. 2014), 1324–1330. DOI:https://doi.org/10.1136/jnnp-2013-306776.

[65]

Salter, K. et al. 2008. The experience of living with stroke: a qualitative meta-synthesis. Journal of Rehabilitation Medicine. 40, 8 (2008), 595–602. DOI:https://doi.org/10.2340/16501977-0238.

[66]

Saver, J.L. et al. 2016. Time to Treatment With Endovascular Thrombectomy and Outcomes From Ischemic Stroke: A Meta-analysis. JAMA. 316, 12 (Sep. 2016). DOI:https://doi.org/10.1001/jama.2016.13647.

[67]

Scottish Stroke Care Audit (SSCA): https://www.strokeaudit.scot.nhs.uk/index.html.

[68]

Sentinel Stroke National Audit Programme (SSNAP): https://www.strokeaudit.org/.

[69]

Simeone, S. et al. 2015. The experience of stroke survivors three months after being discharged home: A phenomenological investigation. European Journal of Cardiovascular Nursing. 14, 2 (Apr. 2015), 162–169. DOI:https://doi.org/10.1177/1474515114522886.

[70]

Smithard, D.G. et al. 2006. Long-term outcome after stroke: does dysphagia matter? Age and Ageing. 36, 1 (Nov. 2006), 90–94. DOI:https://doi.org/10.1093/ageing/afl149.

[71]

Steinhagen, V. et al. 2009. Swallowing Disturbance Pattern Relates to Brain Lesion Location in Acute Stroke Patients. Stroke. 40, 5 (May 2009), 1903–1906. DOI:https://doi.org/10.1161/STROKEAHA.108.535468.

[72]

STICH investigatorsMendelow, A DavidGregson, Barbara AFernandes, Helen MMurray, Gordon D Early surgery versus initial conservative treatment in patients with spontaneous supratentorial intracerebral haematomas in the International Surgical Trial in Intracerebral Haemorrhage (STICH): a randomised trial. The Lancet. 365, 5, 387–97.

[73]

Stone, J. 2016. Functional neurological disorders: the neurological assessment as treatment. Practical Neurology. 16, 1 (Feb. 2016), 7–17. DOI:https://doi.org/10.1136/practneurol-2015-001241.

[74]

Stone, J. 2002. Functional weakness and sensory disturbance. Journal of Neurology, Neurosurgery & Psychiatry. 73, 3 (Sep. 2002), 241–245. DOI:https://doi.org/10.1136/jnnp.73.3.241.

[75]

Stroke Series | ACNR | Online Neurology Journal: http://www.acnr.co.uk/category/stroke-series/.

[76]

Swartz, R.H. et al. 2018. Canadian stroke best practice consensus statement: Secondary stroke prevention during pregnancy. International Journal of Stroke. 13, 4 (Jun. 2018), 406–419. DOI:https://doi.org/10.1177/1747493017743801.

[77]

The key principles of effective discharge planning | Clinical | Nursing Times:

https://www.nursingtimes.net/roles/nurse-managers/the-key-principles-of-effective-discharge-planning/5053740.article.

[78]

Towfighi, A. et al. 2008. Factors Associated with the Steep Increase in Late Midlife Stroke Occurrence among US Men. Journal of Stroke and Cerebrovascular Diseases. 17, 4 (Jul. 2008), 165–168. DOI:https://doi.org/10.1016/j.jstrokecerebrovasdis.2007.12.007.

[79]

Toyoda, K. et al. 2016. What are the next breakthroughs in the management of acute intracerebral hemorrhage? International Journal of Stroke. 11, 4 (Jun. 2016), 386–388. DOI:https://doi.org/10.1177/1747493016631559.

[80]

Treadwell, S.D. et al. 2008. Stroke in pregnancy and the puerperium. Postgraduate Medical Journal. 84, 991 (May 2008), 238–245. DOI:https://doi.org/10.1136/pgmj.2007.066167.

[81]

Treadwell, S.D. et al. 2008. Stroke in pregnancy and the puerperium. Postgraduate Medical Journal. 84, 991 (May 2008), 238–245. DOI:https://doi.org/10.1136/pgmj.2007.066167.

[82]

Van Heugten, C.M. et al. 2015. Can we forget the Mini-Mental State Examination? A systematic review of the validity of cognitive screening instruments within one month after stroke. Clinical Rehabilitation. 29, 7 (Jul. 2015), 694–704. DOI:https://doi.org/10.1177/0269215514553012.

[83]

Warlow, C. et al. eds. 2008. What Pathological Type of Stroke is it, Cerebral Ischaemia or Haemorrhage? Stroke. Blackwell Publishing Ltd. 181–258.

[84]

Warnecke, T. et al. 2009. The Safety of Fiberoptic Endoscopic Evaluation of Swallowing in Acute Stroke Patients. Stroke. 40, 2 (Feb. 2009), 482–486. DOI:https://doi.org/10.1161/STROKEAHA.108.520775.

[85]

Wasay, M. et al. 2010. Ischemic Stroke in Young Asian Women: Risk Factors, Subtypes and Outcome. Cerebrovascular Diseases. 30, 4 (2010), 418–422. DOI:https://doi.org/10.1159/000317075.

[86]

1995. Neuropsychological assessment. Journal of Neurology, Neurosurgery, and Psychiatry. 58, 6 (1995).

[87]

2013. Organised inpatient (stroke unit) care for stroke. Cochrane Database of Systematic Reviews. (Sep. 2013). DOI:https://doi.org/10.1002/14651858.CD000197.pub3.

[88]

Stroke rehabilitation in adults | Guidance and guidelines | NICE.

[89]

Transition between inpatient hospital settings and community or care home settings for adults with social care needs | Guidance and guidelines | NICE.