

CLNE0026: Treatment (HASU and Service Delivery)

Old code : CLNEG056

View Online



Alebeek, Mayte E. van, and others, 'Pregnancy and Ischemic Stroke', *Current Opinion in Neurology*, published online November 2017, doi:10.1097/WCO.0000000000000522

Allen, Norrina, 'Racial/Ethnic Differences in Stroke in Young Adults', *Neuroepidemiology*, 32.4 (2009), pp. 312–312, doi:10.1159/000208796

Armstrong, John R., and Benjamin D. Mosher, 'Aspiration Pneumonia After Stroke', *The Neurohospitalist*, 1.2 (2011), pp. 85–93, doi:10.1177/1941875210395775

Arnold, M., and others, 'Age-Dependent Differences in Demographics, Risk Factors, Co-Morbidity, Etiology, Management, and Clinical Outcome of Acute Ischemic Stroke', *Journal of Neurology*, 255.10 (2008), pp. 1503–07, doi:10.1007/s00415-008-0949-9

Bhogal, Pervinder, and others, '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), pp. 191–98, doi:10.1159/000475535

—, and others, 'Mechanical Thrombectomy in Children and Adolescents: Report of Five Cases and Literature Review', *Stroke and Vascular Neurology*, published online 12 November 2018, doi:10.1136/svn-2018-000181

—, and others, 'Mechanical Thrombectomy—A Brief Review of a Revolutionary New Treatment for Thromboembolic Stroke', *Clinical Neuroradiology*, 28.3 (2018), pp. 313–26, doi:10.1007/s00062-018-0692-2

Bray, B. D., and others, 'Associations between the Organisation of Stroke Services, Process of Care, and Mortality in England: Prospective Cohort Study', *BMJ*, 346.may10 1 (2013), pp. f2827–f2827, doi:10.1136/bmj.f2827

—, and others, 'Associations between the Organisation of Stroke Services, Process of Care, and Mortality in England: Prospective Cohort Study', *BMJ*, 346.may10 1 (2013), pp. f2827–f2827, doi:10.1136/bmj.f2827

Broadley, S., and others, 'Predictors of Prolonged Dysphagia Following Acute Stroke', *Journal of Clinical Neuroscience*, 10.3 (2003), pp. 300–05, doi:10.1016/S0967-5868(03)00022-5

Burton, L., and S Tyson, 'Screening for Cognitive Impairment after Stroke: A Systematic Review of Psychometric Properties and Clinical Utility', *Journal of Rehabilitation Medicine*, 47.3 (2015), pp. 193–203, doi:10.2340/16501977-1930

Bushnell, Cheryl, and others, 'Guidelines for the Prevention of Stroke in Women', *Stroke*, 45.5 (2014), pp. 1545–88, doi:10.1161/01.str.0000442009.06663.48

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, '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:10

Carson, Alan, and others, 'Explaining Functional Disorders in the Neurology Clinic: A Photo Story', *Practical Neurology*, 16.1 (2016), pp. 56–61, doi:10.1136/practneurol-2015-001242

Chan, Edgar, and others, 'The Test Accuracy of the Montreal Cognitive Assessment (MoCA) by Stroke Lateralisation', *Journal of the Neurological Sciences*, 373 (2017), pp. 100–04, doi:10.1016/j.jns.2016.12.028

—, and others, 'Underestimation of Cognitive Impairments by the Montreal Cognitive Assessment (MoCA) in an Acute Stroke Unit Population', *Journal of the Neurological Sciences*, 343.1–2 (2014), pp. 176–79, doi:10.1016/j.jns.2014.05.005

Cheng, Yu-Ching, and others, 'Cocaine Use and Risk of Ischemic Stroke in Young Adults', *Stroke*, 47.4 (2016), pp. 918–22, doi:10.1161/STROKEAHA.115.011417

Del Zotto, Elisabetta, and others, 'Ischemic Stroke during Pregnancy and Puerperium', *Stroke Research and Treatment*, 2011 (2011), pp. 1–13, doi:10.4061/2011/606780

Edwards, M. J., and others, 'A Bayesian Account of "Hysteria"', *Brain*, 135.11 (2012), pp. 3495–512, doi:10.1093/brain/aws129

Edwards, Mark J, and Kailash P Bhatia, 'Functional (Psychogenic) Movement Disorders: Merging Mind and Brain', *The Lancet Neurology*, 11.3 (2012), pp. 250–60, doi:10.1016/S1474-4422(11)70310-6

Ekberg, Olle, and others, 'Social and Psychological Burden of Dysphagia: Its Impact on Diagnosis and Treatment', *Dysphagia*, 17.2 (2002), pp. 139–46, doi:10.1007/s00455-001-0113-5

Ekker, Merel S, and others, 'Epidemiology, Aetiology, and Management of Ischaemic Stroke in Young Adults', *The Lancet Neurology*, 17.9 (2018), pp. 790–801, doi:10.1016/S1474-4422(18)30233-3

Ferro, José M., and Patrícia Canhão, 'Cerebral Venous Sinus Thrombosis: Update on Diagnosis and Management', *Current Cardiology Reports*, 16.9 (2014), doi:10.1007/s11886-014-0523-2

Ferro, José M, Ayrton R Massaro, and Jean-Louis Mas, 'Aetiological Diagnosis of Ischaemic Stroke in Young Adults', *The Lancet Neurology*, 9.11 (2010), pp. 1085–96,

doi:10.1016/S1474-4422(10)70251-9

Fiorella, David, and others, 'Minimally Invasive Surgery for Intracerebral and Intraventricular Hemorrhage', *Stroke*, 47.5 (2016), pp. 1399-406, doi:10.1161/STROKEAHA.115.011415

Fisher, Rebecca J, and others, 'Is Stroke Early Supported Discharge Still Effective in Practice? A Prospective Comparative Study', *Clinical Rehabilitation*, 30.3 (2016), pp. 268-76, doi:10.1177/0269215515578697

Foerch, C, 'Survival and Quality of Life Outcome after Mechanical Ventilation in Elderly Stroke Patients', *Journal of Neurology, Neurosurgery & Psychiatry*, 75.7 (2004), pp. 988-93, doi:10.1136/jnnp.2003.021014

Friedman, P J, 'Atrial Fibrillation after Stroke in the Elderly.', *Stroke*, 22.2 (1991), pp. 209-14, doi:10.1161/01.STR.22.2.209

'Gastrointestinal Bleeding in Stroke. - PubMed - NCBI', n.d.
<https://ovidsp.tx.ovid.com/sp-3.32.0a/ovidweb.cgi?&S=PEHDFPHICLDDJPAINCDKPAOBNHOKAA00&Link+Set=S.sh.22.23.27.31.38.44%7c7%7csi_10>

Gates, P., '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 (2005), pp. 263-66, doi:10.1111/j.1445-5994.2004.00732.x

Goyal, Mayank, and others, 'Endovascular Thrombectomy after Large-Vessel Ischaemic Stroke: A Meta-Analysis of Individual Patient Data from Five Randomised Trials', *The Lancet*, 387.10029 (2016), pp. 1723-31, doi:10.1016/S0140-6736(16)00163-X

Habib, Gilbert, and others, '2015 ESC Guidelines for the Management of Infective Endocarditis', *European Heart Journal*, 36.44 (2015), pp. 3075-128, doi:10.1093/eurheartj/ehv319

HAMDY, Shaheen, and others, 'Organization and Reorganization of Human Swallowing Motor Cortex: Implications for Recovery after Stroke*', *Clinical Science*, 99.2 (2000), pp. 151-57, doi:10.1042/cs0990151

Hemphill, J. Claude, and others, 'Guidelines for the Management of Spontaneous Intracerebral Hemorrhage', *Stroke*, 46.7 (2015), pp. 2032-60, doi:10.1161/STR.0000000000000069

Hinchey, J.A., and others, 'Formal Dysphagia Screening Protocols Prevent Pneumonia', *Stroke*, 36.9 (2005), pp. 1972-76
<https://www.ahajournals.org/doi/full/10.1161/01.STR.0000177529.86868.8d?url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org&rfr_dat=cr_pub%3Dpubmed>

H.J.M. Barnett, 'The Classification of Ischaemic Stroke', in *Stroke: Pathophysiology, Diagnosis and Management*, 3rd ed (Churchill Livingstone, 1998)
<<https://contentstore.cla.co.uk/secure/link?id=c75ce40f-f7bc-e911-80cd-005056af4099>>

Hunter, Rachael Maree, and others, '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 (2013), doi:10.1371/journal.pone.0070420

Hurford, Robert, and others, 'Domain-Specific Trends in Cognitive Impairment after Acute Ischaemic Stroke', Journal of Neurology, 260.1 (2013), pp. 237–41, doi:10.1007/s00415-012-6625-0

Jacobs, Bradley S., and others, 'Stroke in the Young in the Northern Manhattan Stroke Study', Stroke, 33.12 (2002), pp. 2789–93, doi:10.1161/01.STR.0000038988.64376.3A

Kamal, Noreen, and others, '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 (2014), pp. 694–96, doi:10.1017/cjn.2014.41

—, and others, 'Thrombolysis: Improving Door-to-Needle Times for Ischemic Stroke Treatment – A Narrative Review', International Journal of Stroke, 13.3 (2018), pp. 268–76, doi:10.1177/1747493017743060

Langhorne, Peter, and Satu Baylan, 'Early Supported Discharge Services for People with Acute Stroke', Cochrane Database of Systematic Reviews, published online 13 July 2017, doi:10.1002/14651858.CD000443.pub4

Leder, Steven B., 'Videofluoroscopic Evaluation of Aspiration with Visual Examination of the Gag Reflex and Velar Movement', Dysphagia, 12.1 (1997), pp. 21–23, doi:10.1007/PL00009514

Lindsay, Patrice, and others, 'World Stroke Organization Global Stroke Services Guidelines and Action Plan', International Journal of Stroke, 9.SA100 (2014), pp. 4–13, doi:10.1111/ijis.12371

Mendelow, A David, and others, 'Early Surgery versus Initial Conservative Treatment in Patients with Spontaneous Supratentorial Lobar Intracerebral Haematomas (STICH II): A Randomised Trial', The Lancet, 382.9890 (2013), pp. 397–408, doi:10.1016/S0140-6736(13)60986-1

Merwick, A., and D. Werring, 'Posterior Circulation Ischaemic Stroke', BMJ, 348.may19 33 (2014), pp. g3175–g3175, doi:10.1136/bmj.g3175

'Mind the Gap! Third SSNAP Annual Report', n.d.
<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>

Mitchell, Andrew B., and others, 'Obesity Increases Risk of Ischemic Stroke in Young Adults', Stroke, 46.6 (2015), pp. 1690–92, doi:10.1161/STROKEAHA.115.008940

Moatti, Zoe, and others, 'A Review of Stroke and Pregnancy: Incidence, Management and Prevention', European Journal of Obstetrics & Gynecology and Reproductive Biology, 181 (2014), pp. 20–27, doi:10.1016/j.ejogrb.2014.07.024

Morris, S., and others, '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 (2014), pp. g4757–g4757, doi:10.1136/bmj.g4757

'Neuropsychological Assessment.', *Journal of Neurology, Neurosurgery, and Psychiatry*, 58.6 (1995) <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1073539/>>

Ng, Felix C., and others, 'Deconstruction of Interhospital Transfer Workflow in Large Vessel Occlusion', *Stroke*, 48.7 (2017), pp. 1976–79, doi:10.1161/STROKEAHA.117.017235

Norrving, Bo, and others, 'Cross-National Key Performance Measures of the Quality of Acute Stroke Care in Western Europe', *Stroke*, 46.10 (2015), pp. 2891–95, doi:10.1161/STROKEAHA.115.008811

Nys, G. M.S., and others, 'The Prognostic Value of Domain-Specific Cognitive Abilities in Acute First-Ever Stroke', *Neurology*, 64.5 (2005), pp. 821–27, doi:10.1212/01.WNL.0000152984.28420.5A

O'Neal, Mary Angela, and Steven K Feske, 'Stroke in Pregnancy: A Case-Oriented Review', *Practical Neurology*, 16.1 (2016), pp. 23–34, doi:10.1136/practneurol-2015-001217

'Organised Inpatient (Stroke Unit) Care for Stroke', *Cochrane Database of Systematic Reviews*, published online 11 September 2013, doi:10.1002/14651858.CD000197.pub3

Patten, John, *Neurological Differential Diagnosis*, 2nd ed (Springer, 1996)

Pérez de la Ossa, Natalia, and others, 'Design and Validation of a Prehospital Stroke Scale to Predict Large Arterial Occlusion', *Stroke*, 45.1 (2014), pp. 87–91, doi:10.1161/STROKEAHA.113.003071

Putala, Jukka, and others, 'Analysis of 1008 Consecutive Patients Aged 15 to 49 With First-Ever Ischemic Stroke', *Stroke*, 40.4 (2009), pp. 1195–203, doi:10.1161/STROKEAHA.108.529883

'Quality Improvement Made Simple | The Health Foundation', n.d. <<https://www.health.org.uk/publications/quality-improvement-made-simple>>

Reilly, S., Douglas, J., and Oates J., 'The Evidence Base for the Management of Dysphagia', in *Evidence-Based Practice in Speech Pathology* (Whurr, 2004) <<https://contentstore.cla.co.uk/secure/link?id=c19574b4-dd02-e911-80cd-005056af4099>>

'Reimagining Community Services | The King's Fund', n.d. <<https://www.kingsfund.org.uk/publications/community-services-assets>>

Robertson, C. E., and others, 'Recovery after Spinal Cord Infarcts: Long-Term Outcome in 115 Patients', *Neurology*, 78.2 (2012), pp. 114–21, doi:10.1212/WNL.0b013e31823efc93

Roivainen, R., and others, 'Young Adult Ischaemic Stroke Related Acute Symptomatic and Late Seizures: Risk Factors', *European Journal of Neurology*, 20.9 (2013), pp. 1247–55, doi:10.1111/ene.12157

Rooij, N K de, and others, 'Incidence of Subarachnoid Haemorrhage: A Systematic Review with Emphasis on Region, Age, Gender and Time Trends', *Journal of Neurology, Neurosurgery & Psychiatry*, 78.12 (2007), pp. 1365–72, doi:10.1136/jnnp.2007.117655

Sachdev, Perminder S, and others, 'Progression of Cognitive Impairment in Stroke/TIA Patients over 3 Years', *Journal of Neurology, Neurosurgery & Psychiatry*, 85.12 (2014), pp. 1324–30, doi:10.1136/jnnp-2013-306776

Salter, K, and others, 'The Experience of Living with Stroke: A Qualitative Meta-Synthesis', *Journal of Rehabilitation Medicine*, 40.8 (2008), pp. 595–602, doi:10.2340/16501977-0238

Saver, Jeffrey L., and others, 'Time to Treatment With Endovascular Thrombectomy and Outcomes From Ischemic Stroke: A Meta-Analysis', *JAMA*, 316.12 (2016), doi:10.1001/jama.2016.13647

'Scottish Stroke Care Audit (SSCA)', n.d. <<https://www.strokeaudit.scot.nhs.uk/index.html>>

'Sentinel Stroke National Audit Programme (SSNAP)', n.d. <<https://www.strokeaudit.org/>>

Simeone, Silvio, and others, 'The Experience of Stroke Survivors Three Months after Being Discharged Home: A Phenomenological Investigation', *European Journal of Cardiovascular Nursing*, 14.2 (2015), pp. 162–69, doi:10.1177/1474515114522886

Smithard, D. G., N. C. Smeeton, and C. D. A. Wolfe, 'Long-Term Outcome after Stroke: Does Dysphagia Matter?', *Age and Ageing*, 36.1 (2006), pp. 90–94, doi:10.1093/ageing/afl149

Steinhagen, Volker, and others, 'Swallowing Disturbance Pattern Relates to Brain Lesion Location in Acute Stroke Patients', *Stroke*, 40.5 (2009), pp. 1903–06, doi:10.1161/STROKEAHA.108.535468

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 (n.d.), pp. 387–97
<https://search.proquest.com/docview/198997243?rfr_id=info%3Axri%2Fsid%3Aprimo>

Stone, J, 'Functional Weakness and Sensory Disturbance', *Journal of Neurology, Neurosurgery & Psychiatry*, 73.3 (2002), pp. 241–45, doi:10.1136/jnnp.73.3.241

Stone, Jon, 'Functional Neurological Disorders: The Neurological Assessment as Treatment', *Practical Neurology*, 16.1 (2016), pp. 7–17, doi:10.1136/practneurol-2015-001241

Stroke Rehabilitation in Adults | Guidance and Guidelines | NICE, n.d.
<<https://www.nice.org.uk/guidance/cg162>>

'Stroke Series | ACNR | Online Neurology Journal', n.d.
<<http://www.acnr.co.uk/category/stroke-series/>>

Swartz, Richard H, and others, 'Canadian Stroke Best Practice Consensus Statement: Secondary Stroke Prevention during Pregnancy', *International Journal of Stroke*, 13.4 (2018), pp. 406–19, doi:10.1177/1747493017743801

'The Key Principles of Effective Discharge Planning | Clinical | Nursing Times', n.d.
<<https://www.nursingtimes.net/roles/nurse-managers/the-key-principles-of-effective-discharge-planning/5053740.article>>

Towfighi, Amytis, and others, 'Factors Associated with the Steep Increase in Late Midlife Stroke Occurrence among US Men', *Journal of Stroke and Cerebrovascular Diseases*, 17.4 (2008), pp. 165–68, doi:10.1016/j.jstrokecerebrovasdis.2007.12.007

Toyoda, Kazunori, Masatoshi Koga, and Shoichiro Sato, 'What Are the next Breakthroughs in the Management of Acute Intracerebral Hemorrhage?', *International Journal of Stroke*, 11.4 (2016), pp. 386–88, doi:10.1177/1747493016631559

Transition between Inpatient Hospital Settings and Community or Care Home Settings for Adults with Social Care Needs | Guidance and Guidelines | NICE, n.d.
<<https://www.nice.org.uk/guidance/ng27>>

Treadwell, S D, B Thanvi, and T G Robinson, 'Stroke in Pregnancy and the Puerperium', *Postgraduate Medical Journal*, 84.991 (2008), pp. 238–45, doi:10.1136/pgmj.2007.066167

—, B Thanvi, and T G Robinson, 'Stroke in Pregnancy and the Puerperium', *Postgraduate Medical Journal*, 84.991 (2008), pp. 238–45, doi:10.1136/pgmj.2007.066167

Van Heugten, Caroline M, L Walton, and U Hentschel, '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 (2015), pp. 694–704, doi:10.1177/0269215514553012

Warlow, C., and others (eds), 'What Pathological Type of Stroke Is It, Cerebral Ischaemia or Haemorrhage?', in *Stroke* (Blackwell Publishing Ltd, 2008), pp. 181–258, doi:10.1002/9780470696361.ch5

Warnecke, Tobias, and others, 'The Safety of Fiberoptic Endoscopic Evaluation of Swallowing in Acute Stroke Patients', *Stroke*, 40.2 (2009), pp. 482–86, doi:10.1161/STROKEAHA.108.520775

Wasay, Mohammad, and others, 'Ischemic Stroke in Young Asian Women: Risk Factors, Subtypes and Outcome', *Cerebrovascular Diseases*, 30.4 (2010), pp. 418–22, doi:10.1159/000317075