

Étude de cas – Journée internationale des infirmières

Journée mondiale de l'accident vasculaire cérébral : les infirmières font évoluer la pratique des soins infirmiers liée à l'accident vasculaire cérébral

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Références

1. Stroke Foundation, *National Stroke Audit Acute Services Report*, 2017, Stroke Foundation, Melbourne, Australie.
2. Middleton S., McElduff P., Ward J., Grimshaw J., Dale S., D'Este C., Drury P., Griffiths R., Cheung N. W., Quinn C., Evans M., Cadilhac D., Levi C., Implementation of evidence-based treatment protocols to manage fever, hyperglycaemia and swallowing dysfunction in acute stroke improves 90-day outcomes: QASC, a cluster randomised controlled trial, *The Lancet*, 2011 ; 378(9804), pp. 1699-1706.
3. Middleton S., Coughlan K., Mnatzaganian G., Choy N., Dale S., Jammali-Blasi A., Levi C., Grimshaw J., Ward J., Cadilhac D., McElduff P., Hiller J., D'Este C., Mortality reduction for fever, hyperglycaemia and swallowing nurse-initiated stroke intervention: QASC trial follow-up, *Stroke*, 2017 ; 48, pp. 1331-1336.
4. Australian Clinical Trials Alliance, *Economic evaluation of investigator-initiated clinical trials conducted by networks*, Australian Commission on Safety and Quality in Healthcare, 2017. Disponible sur : <https://www.safetyandquality.gov.au/wpcontent/uploads/2017/07/Economic-evaluation-of-investigator-initiated-clinical-trialsconducted-by-networks.pdf>.
5. Middleton S., McElduff P., Drury P., D'Este C., Cadilhac D. A., Dale S., Grimshaw J., Ward J., Quinn C., Cheung N. W., Levi C., Vital sign monitoring following stroke associated with 90-day independence: a secondary analysis of the QASC cluster randomized trial, *International Journal of Nursing Studies*, 2019 ; 89, pp. 72-79 doi.org/10.1016/j.ijnurstu.2018.09.014.
6. Middleton S., Lydtin A., Comerford D., Cadilhac D. A., McElduff P., Dale S., Hill K., Longworth M., Ward J., Cheung N. W., D'Este C., pour le compte du Groupe de travail et du Comité directeur du QASCIP, From QASC to QASCIP: successful Australian translational scale-up and spread of a proven intervention in acute stroke using a prospective pre-test/ post-test study design, *BMJ Open*, 2016 ; 6(5) : e011568.
7. Purvis T., Middleton S., Craig L., Kilkenny M., Dale S., Hill K., D'Este C., Cadilhac D., Inclusion of a care bundle for fever, hyperglycaemia, and swallow management in a National Audit for acute stroke: evidence of upscale and spread, *Implementation Science*, 2019 ; 14, p. 87, <https://doi.org/10.1186/s13012-019-0934-y>.
8. Mikulik R., Ylikotila P., Roine R., Brozman M., Middleton S., Leaving a legacy of Stroke in Europe: A community of dedicated professionals is changing the face of stroke in Europe, Oruen – *The CNS Journal*, 2017 ; 3(1), pp. 8-18.
9. Gouvernement de l'Australie-Méridionale, SA Health, Stroke Model of Care Oversight Committee, Stroke Management Procedures and Protocols V3.1 ; SA Health, Clinical Guideline No. CG002, 22 mai 2019, pp. 1-130.
10. Gouvernement de l'Australie-Occidentale, Ministère de la santé, Training Centre in Subacute care, *Western Australia Health Stroke Education Framework*, V. 2.0 ; 14 mars 2016, pp. 1-24.
11. Stroke Foundation, *Clinical Guidelines for Stroke Management*, 2017, Stroke Foundation, Melbourne, Australie, pp. 1-56.
12. Royal College of Physicians, *National Clinical Guidelines for Stroke*, Royal College of Physicians, Royaume-Uni, cinquième édition, 2016, pp. 1-174.
13. The Society of Neurology in Romania, *The Priority action for the interventional treatment of patients with acute stroke*, 2018, Ministère de la santé, Roumanie, p. 11.