

- identify stroke within 4.5 hours [J]. *Stroke*, 2020, 51 (3): 860-866. DOI: 10.1161/STROKEAHA.119.027611.
- [25] MIN S, SUNG. Prediction of early neurological deterioration in acute minor ischemic stroke by machine learning algorithms [J]. *Clin Neurol Neurosurg*, 2020, 195: 105892. DOI: 10.1016/j.clineuro.2020.105892.
- [26] WU O, WINZECK S, GIESE A K, et al. Big data approaches to phenotyping acute ischemic stroke using automated lesion segmentation of multi-center magnetic resonance imaging data [J]. *Stroke*, 2019, 50 (7): 1734-1741. DOI: 10.1161/STROKEAHA.119.025373.
- [27] WANG Y J, JING J, MENG X, et al. The Third China National Stroke Registry (CNSR-III) for patients with acute ischaemic stroke or transient ischaemic attack: design, rationale and baseline patient characteristics [J]. *Stroke Vasc Neurol*, 2019, 4 (3): 158-164. DOI: 10.1136/svn-2019-000242.
- [28] DALLI L L, KIM J, CADILHAC D A, et al. Greater adherence to secondary prevention medications improves survival after stroke or transient ischemic attack: a linked registry study [J]. *Stroke*, 2021, 52 (11): 3569-3577. DOI: 10.1161/STROKEAHA.120.033133.
- [29] FRASURE J, SPILKER J. How nurses can partner with national institutes of health StrokeNet to deliver best research and care to stroke patients [J]. *Stroke*, 2018, 49 (1): e1-4. DOI: 10.1161/STROKEAHA.117.017872.
- [30] STULBERG J J, HAUT E R. Practical guide to surgical data sets: healthcare cost and utilization project national inpatient sample (NIS) [J]. *JAMA Surg*, 2018, 153 (6): 586. DOI: 10.1001/jamasurg.2018.0542.
- [31] OTITE F O, LIAW N, KHANDELWAL P, et al. Increasing prevalence of vascular risk factors in patients with stroke: a call to action [J]. *Neurology*, 2017, 89 (19): 1985-1994. DOI: 10.1212/WNL.0000000000004617.
- [32] SEMINOG O O, SCARBOROUGH P, WRIGHT F L, et al. Determinants of the decline in mortality from acute stroke in England: linked national database study of 795 869 adults [J]. *BMJ*, 2019, 365: 11778. DOI: 10.1136/bmj.11778.
- [33] SALIBA W, SCHLIAMSER J E, LAVI I, et al. Catheter ablation of atrial fibrillation is associated with reduced risk of stroke and mortality: a propensity score-matched analysis [J]. *Heart Rhythm*, 2017, 14 (5): 635-642. DOI: 10.1016/j.hrthm.2017.02.001.
- [34] LEE G, CHOI S, KIM K, et al. Association between changes in hemoglobin concentration and cardiovascular risks and all-cause mortality among young women [J]. *J Am Heart Assoc*, 2018, 7 (16): e008147. DOI: 10.1161/JAHA.117.008147.
- [35] LEE D H, SHEEN S H, LEE D G, et al. Association between ischemic stroke and seropositive rheumatoid arthritis in Korea: a nationwide longitudinal cohort study [J]. *PLoS One*, 2021, 16 (5): e0251851. DOI: 10.1371/journal.pone.0251851.

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《实用心脑血管肺血管病杂志》招募青年编委

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