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Cost Effectiveness of Drive and Retrieve System in Hokkaido for Acute Ischemic Stroke Patient Treatment Using Geographic Information System

DOI: 10.1016/j.jstrokecerebrovasdis.2019.05.020 Journal of Stroke and Cerebrovascular Diseases, 2019, 28, 2292-2301.

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#	Paper	IF	Citation
2	Analyzing Cost-Effectiveness of Allocating Neurointerventionist for Drive and Retrieve System for Patients with Acute Ischemic Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021 , 30, 105843	2.8	O
1	Effects of Systemic Rehabilitation Nursing Combined with WeChat Publicity and Education on the Early Cognitive Function and Living Quality of the Patients with Cerebral Arterial Thrombosis	3.7	О