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North J Psychiatry. 2015; 69 (7): 497a 508.article, Google scholar, page 2 Normal variables (Na = Â € 92) PSD (Na = Â € 23) P-VALUE Relevant Agea 64.7 (9.5) 64.6 (12.2) 0.960 Genderb Â, Â, Â, Â € 0.092 Male 54 (58.7) 9 (39.1) Â, Â, € Woman 38 (41.3) 14 (60.9) Â, Â, Â, education ParetaLeB 0.430 Â € Â € Elementary school 42 (45.7) 13 (56.6) Â, Â, € Secondary school 26 (28.3) 5 (21.7) Â, Â, € bachelor and higher 24 (26.0) 5 (21.7) Â, comorbid illnessb Â € Â € hypertension 77 (83.7) 21 (91.3) 0.518 Â € Â € Dylipidemia 53 (57.6) 17 (73.9) 0.152 Â € Â € diabetes mellitus 37 (40.2) 12 (52.2) 0.300 Â € € Smoking 21 (22.8) 4 (17.4) 0.572 Â € Â € Heart disease 19 (20.7) 6 (26.1) 0.572 Duration Strokeb Â, Â, 0.293 Â € Â € Â € Â € 3Â, months 58 (63.0) 16 (69.6) Â, Â, € 3Â, 6th months 14 (15.2) 5 (21.7) Â, Â, €> 6th months 20 (21.7) 2 (8.7) A STROKEB pathology Â, Â, 0.561 Â € Â € myocardial 74 (80.4) 20 (87.0) Â, Â, € Hemorrhage 18 (19.6) 3 (13.0) One side of Weaknessb Â, Â, Â, Â € 0.339 left 54 (58.7) 16 (69.6) Â, Â, Â, Â, des 38 (41.3) 7 (30.4) Â, regulation on Â, Â, 0.793 Â € Â € stationary 60 (65.2) 15 (65.2) Â, Â, € outpatient 32 (34.8) 8 (34 , 8) A Related Disability Modified Rankin Scaleb Â, Â, 0.036 * Â € Â € 1 7 (7.6) 2 (8.7) Â, € 2 16 (17.4) 0 (0.0) Â, Â € 3 18 (19.6) 3 (13.0) Â, Â, € 4 50 (54.3) 15 (65.2) Â, € 5 1 (1.1) 3 (13.0) A depression linked Â, Â, Â, median phq-9 score 4.0 (0.5, 5.75) 10.0 (7.0, 15.0)

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