

Thesis Title	A Comparison of Test Results Between Organic Patients and Normal Using The Speech-Sound Perception Test and Seashore Rhythm Test
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ABSTRACT

The objectives of this research were to compare test results between brain-lesioned patients and normal subjects using the Speech-Sound Perception test and the Seashore Rhythm test and to estimate the interval mean errors on the Speech-Sound test and the Seashore Rhythm test for normal subjects. The samples were 14 brain-lesioned patients admitted to Chulalongkorn hospital and 30 normal comparison subjects. The test results on the Speech-Sound Perception test and the Seashore Rhythm test obtained from brain-lesioned patients and normal subjects were significantly different at .05 level. The interval estimation of mean error scores of normal subjects was between 3-5 errors on the Speech-Sound Perception test and between 2-4 errors on the Seashore Rhythm test. Problems in using these tests in the Thais were found to be very rare.