

LSPmed is web-based software system for quantitative evaluation of disease severity and patient disability. It can be used in variety of areas, including neuropathies, multiple sclerosis, arthritis, physical therapy, etc. LSPmed can be customized and simultaneously used by multiple individuals, medical groups, and organizations. It supports user categories of patients, nurses, and doctors, and provides full protection of medical information.

Patient ID: guest

Date of measurement: 10/31/2010 PDD: low to medium (34.1036%)

No.	Indicator	Difficulty level	No.	Indicator	11/11/2009	02/22/2009	05/24/2008
1	Numbness of toes tips	high	63	PATIENT DISABILITY DEGREE (PDD)	39.0589	27.2266	19.8682
2	Numbness of entire toes	med to high	62	MOTOR SYMPTOMS	19.8646	14.0096	0
3	Minimum numbness of sole	medium	61	INCOORDINATION	16.9624	0	0
4	Maximum numbness of sole	very high	60	Clumsiness	15.5273	0	0
5	Numbness of the upper surface of feet	low	59	Tremor	0	0	0
6	Numbness of fingertips	none	58	Imbalance	32.7016	0	0
7	Numbness of fingers and hands	none	57	MOBILITY IMPAIRMENTS (PATIENT TESTS)	20.6681	17.8492	0
8	Pain in toes	very low	56	MUSCLE WEAKNESS	20.09	4.67008	0
9	Pain in soles	very low	55	Muscle weakness in hands	0	3	0
10	Pain in fingertips	none	54	Muscle weakness in legs	24.5	5.3	0
11	Pain in fingers and hands	none	53	Impaired (fast) transitions	0	0	0
12	Tingling/itching in feet	none	52	Impaired standing	2	30.1	0
13	Tingling/itching in hands	none	51	Impaired walk	36	15	0
14	Muscle weakness in feet	med to high	50	Impaired climbing	14	0	0
15	Muscle weakness in soles	med to high	49	SENSORY SYMPTOMS	52.3881	36.4954	26.9923
			48	Tingling/itching	0	63.7083	0
			47	Pain	4.13491	40.0831	19.9873

For additional information please contact us at info@seas.com.