

**SRINIVAS UNIVERSITY
INSTITUTE OF PHYSIOTHERAPY**

WORKING PAPERS

SL. NO.	TITLE OF PAPER	FACULTY
1.	Immediate Effect of Mulligan's Restricted Straight Leg Raise technique on Subacute Non Specific Low-Back Pain patient with limited Straight Leg Raise: A Single Group Pre- Post Quasi Experimental Design	Dr. Rajasekar S
2.	Effect of Eccentric control exercises in Frozen Shoulder patients with mild- moderate disability : a single group Pre-Post Design	Dr. Rajasekar S
3.	Normative value of upper quarter Y balance test in young, Indian, active adults: a cross-sectional study	Dr. Rajasekar S
4.	The deep neck extensor endurance test: Normative Data In Asymptomatic Young Indian Adults	Dr. Rajasekar S
5.	Cross cultural adaptation, Test Re-Test Reliability and concurrent validity of Kannada version of Pain Catastrophizing Scale- a test retest design	Dr. Rajasekar S
6.	Effectiveness of Dry Needling and Facial Manipulation in chronic knee osteoarthritis patients with Central Sensitization: a single group pre- post design	Dr. Ajay Kumar
7.	Normative Values of seated medicine ball throw test in Indian adult professional Swimmers	Dr. Ajay Kumar
8.	Association between Shoulder girdle muscles trigger points and Frozen Shoulder : A Cross Sectional Study	Dr. Ajay Kumar
9.	Immediate effect of spinal decompression therapy on lumbar extensor muscles EMG activity in non-specific chronic low back pain patients: single group pre-post design	Dr. Ajay Kumar
10.	Cross cultural adaptation, Test re-test reliability and concurrent validity of Kannada Version of Henry Ford Hospital Headache Disability Index Questionnaire	Dr. Ajay Kumar
11.	Immediate effect Of Dry needling v/s sham needling on Primary Dysmenorrhea - a Randomized Sham Control Trial	Dr. M. Premkumar

12.	Awareness of Stroke among people with Hypertension in Mangalore: a survey study	Dr. Thrishala Noronha
13.	The effects of gaze stabilization exercises and Cawthorne Cooksey exercises to improve balance in diabetes mellitus patients – a pre-post study design	Dr. Thrishala Noronha
14.	Effects of Repetitive peripheral magnetic stimulation (rPMS) on Ankle plantar flexor spasticity, Ankle Dorsiflexion range and Strength and Functional mobility in stroke patients - A Pilot Study	Dr. Thrishala Noronha
15.	Cross-cultural adaptation, test re-test reliability, and concurrent validity of the Kannada version of the Michigan Neuropathy Screening Instrument Questionnaire (MNSI-KA)	Dr. Thrishala Noronha
16.	Efficacy of Action Observation Therapy (AOT) to improve Upper Limb Motor Functions in Post Traumatic Brain Injury (TBI) patients: a Pre-Post experimental study	Dr. Jeyaganesh V
17.	Effect of repetitive Peripheral Magnetic Stimulation on back extensor muscles to improve gait in stroke patients: Pre and post intervention study	Dr. Jeyaganesh V
18.	The effect of Cawthorne and Cooksey exercise on improving balance among middle aged population of 40-60 years: A Pre-post-test study design	Dr. Jeyaganesh V
19.	Association between Genu recurvatum and Gluteus maximus muscle strength in College Students: Case Control Study	Dr. Madhuripu P
20.	Core Endurance Tests: Norms in relation with Gender And different sports in professional overhead athletes	Dr. Madhuripu P
21.	Comparison of repetitive peripheral magnetic stimulation and transcutaneous electrical nerve stimulation in chronic non-specific low back pain: randomized clinical trial	Dr. Madhuripu P
22.	Correlation between myopia and posterior myofascial chain flexibility	Dr. Madhuripu P