Dr.YSR UNIVERSITY OF HEALTH SCIENCES, VIJAYAWADA Master of Physiotherapy DISSERTATION TOPICS for the year 2022

Sl. No.	Topic on which the candidate submitted the Dissertation	Year	Subject
1	A Study To Compare The Effect Of Supported And Unsupported Upper Extremity Endurance Training On Quality Of Life In Patients With Chronic Obstructive Pulmonary Disease	2022	Cardio-Pulmonary
2	Comparative Study To Find Out The Effects Of Postural Drainage With Percussion And Active Cycle Of Breathing Techniques In Patients With Chronic Bronchitis	2022	Cardio-Pulmonary
3	Effectiveness Ofinterval Walking And Continuous Walking 1Raining On Glycemic Con1Rol In People Living With Type 2 Diabetes Mellitus	2022	Cardio-Pulmonary
4	Effects Of Inspiratory Muscle Training On Exercise Tolerance And Health Related Quality Of Life In Copd Patients- A Randomised Controlled Trail	2022	Cardio-Pulmonary
5	Effects Of Intercostal Stretch Technique Versus Diapgragmatic Breathing On Dyspnoea, Chest Expansion And Functional Capacity In Stable Copd	2022	Cardio-Pulmonary
6	Effects Of Piiysiotiierapyon Quality Of Life After Coronary Artery By Pass Graftsurgery Randomizedstudy.	2022	Cardio-Pulmonary
7	Impact Of Cardiopulmonary Rehabilitation On Health And Quality Life Of Cardiac And Pulmonary Patients	2022	Cardio-Pulmonary
8	Comparative Study On The Effectiveness Of Neurodynamics And Lumber Traction Along With Neurodynamics In Patients With Sciatica Due To Degenarative Disc Disease	2022	Neurology
9	Effectiveness Of Floor Exercises Versus Ball Exercises Along With Hip, Trunk Strengthening On Standing And Spinal Mobility In Children With Spastic Diplegia	2022	Neurology
10	Effectiveness Of Frenckels Exercises On Lower Limb Sensation And Balance In Subacute Ishemic Stroke Patients	2022	Neurology

Master of Physiotherapy DISSERTATION TOPICS for the year 2022				
Sl. No.	Topic on which the candidate submitted the Dissertation	Year	Subject	
11	A Comparative Study Of Kinesio Taping Technic With Convension Physiotherapy To Convensional Physiootherapy In Chronic Low Back Ache Patient	2022	Orthopaedics	
12	A Comparative Study On Effectiveness Of Soft Tissue Mobilization Versus Generalised Exercise Programe In The Treatment Of Frozen Shoulder	2022	Orthopaedics	
13	A Study To Analyze Effectiveness Of Continuous Passive Motion, Joint Mobilization And Their Combination In Stiffness Of Knee Joint - A Randomised Clinical Trial	2022	Orthopaedics	
14	Comparative Study To Compare The Effect Of Active Release Technique And Pnf Modified Hold And Relax Techniques To Improve Hamstring Felxibility In Sedentary Lifestyle Individual	2022	Orthopaedics	
15	Effectiveness Of Barefoot Exercises Versus Soft Footwear Exercises In Subjects With Plantar Facilitis	2022	Orthopaedics	
16	Effectiveness Of Core Strengthening Vs Pilates In Releving Mechanical Low Back Pain	2022	Orthopaedics	
17	Effectiveness Of Myofascial Release Technique Along With Eccentric Exercise Training On Pain And Functioning In Subjects With Chronic Epicondylitis	2022	Orthopaedics	
18	Immediate Effects Of Subscapularis Soft Tissue Mobilization On Glenohumeral External Rotation In Patients With Early Periarthritis Shoulder	2022	Orthopaedics	
19	A Comparative Study Of Circuit Training And Plyometric Training On Strength, Speed And Agility In Football Players	2022	Sports Medicine	
20	A Study On Effects Of Strain/Counter Strain Versus Active Release Technique In Runners With Hamstring Strain	2022	Sports Medicine	

Master of Physiotherapy DISSERTATION TOPICS for the year 2022					
Sl.	Topic on which the candidate submitted the Dissertation	Year	Subject		
No.					
21	A Study To Compare The Effectiveness Of Plyometrics Versus Strengthening Exercise In Patients With Achilles Tendinitis	2022	Sports Medicine		
22	Effectiveness Of Physical Therapy Involvement In Restoring A Football Player Back To Sport After An Acl Injury	2022	Sports Medicine		
23	Effects Of Longwave Diathermy And Low Level Laser Therapy On Lateral Epicondylitis In Badminton Players	2022	Sports Medicine		