



**KALOJI NARAYANA RAO UNIVERSITY OF HEALTH SCIENCES: TELANGANA
WARANGAL 506 002**

MPT DISSERTATION TOPICS FOR THE ACADEMIC YEAR 2018-19

Sl.No.	Subject	Dissertation Topic
1	NEUROLOGY	A HOLISTIC COMMUNITY BASED REHABILITATION APPROACH FOR STROKE PATIENTS IN THE RURAL COMMUNITIES OF TELANGANA
2	NEUROLOGY	EFFICACY OF LSVT BIG THERAPY VERSES BALANCE TRAINING EXERCISES TO IMPROVE BALANCE AND REDUCE FALLS IN PARKINSON PATIENTS : A RANDOMIZED CLINICAL TRIAL
3	NEUROLOGY	THE EFFECTIVENESS OF CONVENTIONAL THERAPY APPROACH AND CONTEXT FOCUSED APPROACH IN TREATING CHILDREN WITH CEREBRAL PALSY : A RANDOMIZED CLINICAL TRIAL
4	NEUROLOGY	EFFECT OF MIRROR THERAPY WITH NEUROMUSCULAR ELECTRICAL STIMULATION VERSUS MIRROR THERAPY TO IMPROVE WRIST EXTENSION AND FUNCTION.
5	NEUROLOGY	EFFECTIVENESS OF CONVENTIONAL EXERCISES WITH VIRTUAL REALITY SYSTEM VERSUS CONVENTIONAL EXERCISES ALONE IN SPASTIC DIPLEGIC CEREBRAL PALSY - A COMPARATIVE STUDY.
6	NEUROLOGY	ACOMPARTIVE STUDY ON TIME UP AND GO AND L TEST RELIBILTY AND SENSITIVITY IN PARKINSON'S DISEASE.
7	NEUROLOGY	AEROBIC EXERCISES VERSUS TASK ORIENTED CIRCUIT TRAINING TO REDUCE FATIGUE IN MULTIPLE SCLEROSIS.
8	NEUROLOGY	EFFECTIVENESS OF TASK RELATED PRACTICE IN IMPROVEING LOWER LIMB FUNCTION OF SUBJECTS WITH HEMIPLEGIA
9	NEUROLOGY	COMPARISION OF THE ROLE OF AUDITORY & VISUAL CUES VERSUS VISUAL CUES ALONE IN GAIT TRAINING OF PATIENTS WITH PARKINSON'S DISEASE
10	NEUROLOGY	I SO KINETIC MUSCULAR STRENGTHENING OF UMERLIMB VERSUS POSSIVE MOVEMENT IN CHRONIC STROKE PATIENTS RANDOMISED CONTROLLED TRIAL

11	NEUROLOGY	A COMPARITIVE STUDY BETWEEN HOLD RELAX TECHNIQUE AND STSTIC STRETCHING TO IMPROVE GAIT PARAMETER OF HENIPLEGIC STROKE PATIENTS
12	NEUROLOGY	EFFECT OF OTAGO EXERCISES TO PREVENT FALLS AND IMPROVE QUALITY OF LIFE IN OLDER PEOPLE
13	NEUROLOGY	TASK ORIENTED EXERCISES VERSUS EXERGAMING TRAINING FOR IMPROVING BALANCE AND QUALITY OF LIFE IN PATIENTS WITH HEMIPLEGIA: A COMPARATIVE STUDY
14	NEUROLOGY	ASSESSMENT OF QUALITY OF LIFE IN DIFFERENT STAGES OF DIABETIC PERIPHERAL NEUROPATHY
15	NEUROLOGY	THE EFFECTIVENESS OF MULTIDIRECTIONAL STEPPING TRAINING ON BALANCE AND FUNCTIONAL MOBILITY IN STROKE PATIENTS
16	NEUROLOGY	CROSS CULTURAL ADAPTATION AND ESTABLISHMENT OF PSYCHOMETRIC PROPERTIES OF TELUGU VERSION OF STROKE SPECIFIC QUALITY OF LIFE (SS-QOL) SCALE
17	NEUROLOGY	PERCEPTION AND AWARENESS OF PHYSIOTHERAPIST AND CAREGIVERS TOWARDS THE USE OF ADVANCED TECHNOLOGY IN PEDIATRIC NEUROLOGICAL REHABILITATION IN TELANGANA STATE
18	NEUROLOGY	BOCCIA GAME THERAPY FOR REHABILITATION AND SPORTS PARTICIPATION OF CHILDREN WITH MOTOR DISABILITIES : A COMMUNITY BASED APPROACH IN RURAL TELANGANA
19	NEUROLOGY	EFFECT OF FUNCTIONAL ELECTRICAL STIMULATION VERSUS PNF EXERCISES TO IMPROVE GAIT IN STROKE PATIENTS
20	NEUROLOGY	To Compare the Effectiveness of Proprioceptive neuromuscular facilitation(PNF) and Traditional Exercises in improving Sensorimotor Function in Patients with Diabetic neuropathy affecting lower limbs
21	NEUROLOGY	EFFECTIVENESS OF MIRROR THERAPY VERSUS CONVENTIONAL PHYSIOTHERAPY IN IMPROVING FUNCTIONAL CAPACITY IN PATIENTS WITH COMPLEX REGIONAL PAIN SYNDROME
22	NEUROLOGY	TO COMPARE THE EFFECTIVENESS OF RIGHT MEDIAN NERVE STIMULATIONS VERSUS SENSORY COMA AROUSAL THERAPY IN LEVEL OF CONSCIOUSNESS IN PATIENTS WITH TRAUMATIC BRAIN INJURY
23	NEUROLOGY	EFFECTS OF HIGHLY CHALLENGING BALANCE TRAINING VS REHABILITATION PROGRAMME ON BALANCE AND GAIT IN PARKINSONS DISEASE – COMPARATIVE STUDY.

24	NEUROLOGY	EFFECTS OF CORE STABILITY TRAINING VERSUS TRUNK EXERCISES TO IMPROVE BALANCE AND MOBILITY IN STROKE PATIENTS – COMPARATIVE STUDY
25	NEUROLOGY	“EFFICACY OF NEURODEVELOPMENTAL TECHNIQUE VERSUS CONVENTIONAL PHYSIOTHERAPY IN IMPROVING FUNCTIONAL ABILITY WITH CEREBRAL PALSY ”
26	NEUROLOGY	COMPARATIVE STUDY TO FIND THE EFFECT OF PASSIVE STRETCHING WITH CRYOTHERAPY AND TASK RELATED TRAINING WITH TRANSCUTANEOUS ELECTRICAL NERVE STIMULATION ON SPASTICITY AFTER STROKE.
27	NEUROLOGY	EFFECTS OF BACKWARD WALKING TRAINING IN STROKE PATIENTS
28	NEUROLOGY	EFFICACY OF PROPRIOCEPTIVE NEURO MUSCULAR FACILITATION TRAINING ON MUSCLE ENDURANCE AND FUNCTIONAL PERFORMANCE IN MANAGEMENT OF LOW BACK PAIN
29	NEUROLOGY	COMPARISON OF KINESIO TAPING AND ROLYAN HUMERAL CUFF SLING IN MANAGEMENT OF SUBLUXED SHOULDER IN ACUTE POST STROKE- A COMPARATIVE STUDY
30	NEUROLOGY	FUNCTIONAL ELECTRICAL STIMULATION VERSUS CONSTRAINT INDUCED MOVEMENT THERAPY FOR MANAGEMENT OF HAND FUNCTION IN SUBACUTE STROKE PATIENT - A COMPARATIVE STUDY
31	NEUROLOGY	EFFECTIVENESS OF ACTION OBSERVATION THERAPY Vs COMBINED ACTION OBSERVATION THERAPY WITH MIRROR THERAPY TO IMPROVE BALANCE AND GAIT IN STROKE PATIENTS : A RANDOMIZED CLINICAL TRIAL
32	NEUROLOGY	EFFECTIVENESS OF PELVIC PNF AND CORE STRENGTHENING WITH PRESSURE BIO FEED BACK Vs MODIFIED TASK ORIENTED TRAINING WITH SWISS BALL TO IMPROVE TRUNK CONTROL AND BALANCE IN STROKE SURVIVORS :A RANDOMIZED CLINICAL TRIAL
33	NEUROLOGY	EFFECTIVENESS OF MIRROR THERAPY VERSUS CONVENTIONAL PHYSIOTHERAPY IN IMPROVING FUNCTIONAL CAPACITY IN PATIENTS WITH COMPLEX REGIONAL PAIN SYNDROME
34	NEUROLOGY	EFFECTS OF HIGHLY CHALLENGING BALANCE TRAINING VS REHABILITATION PROGRAMME ON BALANCE AND GAIT IN PARKINSONS DISEASE – COMPARATIVE STUDY.
35	NEUROLOGY	EFFECTS OF CORE STABILITY TRAINING VERSUS TRUNK EXERCISES TO IMPROVE BALANCE AND MOBILITY IN STROKE PATIENTS – COMPARATIVE STUDY

36	NEUROLOGY	TO COMPARE THE EFFECTIVENESS OF RIGHT MEDIAN NERVE STIMULATIONS VERSUS SENSORY COMA AROUSAL THERAPY IN LEVEL OF CONSCIOUSNESS IN PATIENTS WITH TRAUMATIC BRAIN INJURY
37	CARDIO VASCULAR AND PULMONARY	EFFICACY OF ACBT WITH AND WITHOUT INCENTIVE SPIROMETRY ON OXYGEN SATURATION ON ROOM AIR AND RATE OF PERCIEVED EXCERTION IN COPD INDIVIDUALS - A COMPARATIVE STUDY
38	CARDIO VASCULAR AND PULMONARY	EFFECT OF HOLD-RELAX PNF STRETCH VERSUS RESPIRATORY MUSCLE STRETCH GYMNASTICS ON PULMONARY FUNCTION AND CHEST EXPANSION IN COPD PATIENTS
39	CARDIO VASCULAR AND PULMONARY	THE COMBINED EFFECT OF KINESIOTAPING AND DIAPHRAGMATIC BREATHING TECHNIQUE ON PULMONARY FUNCTIONS IN COPD PATIENTS
40	CARDIO VASCULAR AND PULMONARY	THE EFFECT OF DIAPHRAGMATIC BREATHING AND PROGRESSIVE MUSCLE RELAXATION TECHNIQUE ON BLOOD PRESSURE AND ANXIETY IN ESSENTIAL HYPERTENSION
41	CARDIO VASCULAR AND PULMONARY	ASSESSMENT OF CARDIORESPIRATORY FITNESS & QUALITY OF LIFE AMONG HYPOTHYROID PATIENTS IN HYDERABAD
42	CARDIO VASCULAR AND PULMONARY	EFFECTS OF BYSSINOSIS ON RESPIRATORY FUNCTION IN FARMERS AND PEOPLE EXPOSED TO COTTON DUST
43	CARDIO VASCULAR AND PULMONARY	PREVALANCE OF CARDIORESPIRATORY PROBLEMS IN COAL MINE WORKERS IN ODISHA- A SURVEY
44	CARDIO VASCULAR AND PULMONARY	EFFECT OF MOVEMENT THERAPY ON ACADEMIC STRESS IN PHYSIOTHERAPY STUDENTS
45	CARDIO VASCULAR AND PULMONARY	EFFECT OF AEROBIC EXERCISES ON CARDIOVASULAR PARAMETERS IN PERIMENOPAUSAL OBESE WOMEN
46	CARDIO VASCULAR AND PULMONARY	TO FIND OUT THE EFFECTIVENESS OF ACTIVE CYCLE OF BREATHING TECHNIQUE AND CONVENTIONAL CHEST PHYSIOTHERAPY (DEEP BREATHING EXERCISES, SPLINTED COUGHING) IN UPPER ABDOMINAL SURGERY PATIENTS
47	CARDIO VASCULAR AND PULMONARY	MODIFIED CARDIAC REHABILITATION FOR OBESE PATIENTS WITH SEVERE BILATERAL KNEE OSTEOARTHRITIS
48	CARDIO VASCULAR AND PULMONARY	EFFECT OF PNF STRETCHING AND CHEST MOBILITY EXERCISES IN PATIENTS WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASES (COPD)
49	CARDIO VASCULAR AND PULMONARY	EFFECT OF PNF STRETCHING AND CHEST MOBILITY EXERCISES IN PATIENTS WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASES (COPD)

50	CARDIO VASCULAR AND PULMONARY	MODIFIED CARDIAC REHABILITATION FOR OBESE PATIENTS WITH SEVERE BILATERAL KNEE OSTEOARTHRITIS
51	CARDIO VASCULAR AND PULMONARY	COMPARISON BETWEEN BUERGERS EXERCISES AND ELECTRICAL STIMULATIONS TO THE CALF MUSCLES IN IMPROVING MAXIMAL WALKING DISTANCE IN PATIENTS WITH PERIPHERAL ARTERIAL DISEASE PATIENTS
52	CARDIO VASCULAR AND PULMONARY	THE RESPIRATORY MUSCLE TRAINING IN SUBJECTS OF HIGH RISK UNDERGOING "CABG" TO PREVENT POST OPERATIVE PULMONARY COMPLICATIONS
53	CARDIO VASCULAR AND PULMONARY	AEROBIC AND RESTANCE TRAINING ON GYCLEMIC CONTROL AND PULMONARY FUNCTION IN TYPE 2 DIABETES MELLITUS
54	CARDIO VASCULAR AND PULMONARY	A STUDY TO FIND OUT THE EFFECTIVENESS OF RESISTANCE TRAINING ON PHYSICAL PERFORMANCE IN COROARY DISEASE PATIENTS
55	CARDIO VASCULAR AND PULMONARY	A STUDY TO FIND OUTTHE EFFECTIVNESS OF AERIBIC ON BLOOD PRESSURE AND HEART ROTE CONTROLLING IN YOUNG MILD HEPERTENSIVE SUBJECTS
56	CARDIO VASCULAR AND PULMONARY	EFFECTIVENESS OF REPETIVES MCKENZLE SPINAL EXTENSION EXERCISES ON CARDIOVASCULAR & RESPRITATORY VEARIABLES IN OBESE SUBJECTS - RANDOMIZED CONTROLLED TRAIL
57	CARDIO VASCULAR AND PULMONARY	EFFECT OF UPPER AND LOWER EXTREMITY EXERCISES IN COMPARISON WITH TIOTROPIUM AND EXERCISE TRAINING IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE PATIENTS TO IMPROVE PULMONARY FUNCTION.
58	CARDIO VASCULAR AND PULMONARY	A COMPARTIVE STUDY ON DETERMINATION OF VO2 MAX USING SINGLE STAGE SUBMAXIMAL TREADMILL WALKING TEST VS ROCKPORT ONE MILE WALK TEST IN HEALTHY MALE SUBJECTS.
59	CARDIO VASCULAR AND PULMONARY	EXERCISE BASED CARDIAC - REHABILITATION WITH AND WITHOUT NERUOMUSCULAR ELECTICAL STIMULATION AND ITS EFFECTS ON EXERCISE TOLERANCE AND LIFE QULITY OF PERSON WITH CHRONIC HEART FAILURE.
60	CARDIO VASCULAR AND PULMONARY	EFFECT OF ACUTE CARDIOVASCULAR RESPONSES TO ACTIVE EXERCISES IN STROKE PATIENTS WITH AND WITHOUT HYPERTENSION A COMPARATIVE STUDY.
61	ORTHOPAEDICS	TO COPARE THE EFFECTIVENESS OF PROPRIOCEPTIVE EXERCISES, AGILILTY AND PERTURBATION EXERCISES AND FUNCTIONAL TASK EXERCISES IN PATIENTS WITH KNEE STEOARTHRITIS

62	ORTHOPAEDICS	EFFECT OF KINESIOTAPING AND ECCENTRIC EXERCISES VS ATHLETIC TAPING AND ECCENTRIC EXERCISES
63	ORTHOPAEDICS	EFFECT OF MULLIGAN'S TECHNIQUES AND SPENCER TECHNIQUES ON FROZEN SHOULDER.
64	ORTHOPAEDICS	EFFECTIVENESS OF HIP AND KNEE VS MCKENZIE TECHNIQUE IN PATELLOFEMORAL PAIN SYNDROME.
65	ORTHOPAEDICS	EFFECTIVENESS OF OPEN AND CLOSED KINETIC CHAIN EXERCISE IN IMPROVING PROPRIOCEPTION IN PATELLOFEMORAL PAIN SYNDROME
66	ORTHOPAEDICS	EFFECTIVENESS OF PELVIC STABILIZING EXERCISES VERSUS PRESSURE BIOFEEDBACK STABILIZING TRAINING FOR PELVIC GIRDLE PAIN IN POSTPARTUM WOMEN
67	ORTHOPAEDICS	IMMEDIATE EFFECTS OF KINESIOTAPING ON HAND GRIP STRENGTH IN RHEUMATOID ARTHRITIS
68	ORTHOPAEDICS	EFFECTIVENESS OF EXERGAMING VERSUS DYNAMIC BALANCE TRAINING ON DYNAMIC BALANCE IN PATIENTS WITH OSTEOARTHRITIS OF KNEE
69	ORTHOPAEDICS	EFFECT OF INTENSIVE PELVIC FLOOR EXERCISE VERSUS CORE STRENGTHENING EXERCISES IN CHRONIC NON SPECIFIC LOW BACK PAIN
70	ORTHOPAEDICS	TO COMPARE EFFECTIVENESS OF STRENGTHENING EXERCISES ALONG WITH ELECTRICAL MUSCLE STIMULATIONS V/S DRY NEEDLING IN DECREASING PAIN AND INCREASING NECK MOBILITY IN PATIENTS SUFFERING FROM TRAPEZITIS
71	ORTHOPAEDICS	THE EFFECT OF HOME EXERCISE THERAPY PROGRAMME IN NURSES WITH NECK AND BACK PAIN, ROM AND FUNCTIONAL ABILITY
72	ORTHOPAEDICS	TO COMPARE THE EFFICACY OF ACTIVE RELEASE TECHNIQUE ALONG WITH ECCENTRIC EXERCISES VERSUS DYNAMIC SOFT TISSUE MOBILIZATION ALONG WITH CONCENTRIC EXERCISES IN SUBJECTS WITH HAMSTRING TIGHTNESS
73	ORTHOPAEDICS	TO COMPARE THE EFFICACY OF MUSCLE ENERGY TECHNIQUE WITH STATIC STRETCHING VERSUS KINESIO TAPING WITH POSTURAL CORECTION EXERCISES ON PAIN AND CERVICAL RANGE OF MOTION IN PATIENTS WITH SUB ACUTE MECHANICAL NECK PAIN
74	ORTHOPAEDICS	EFFECT OF 'Q' ANGLE IN THE TREATMENT OF PLANTAR FASCITIS
75	ORTHOPAEDICS	COMPARISON OF SPENCERS TECHNIQUE AND CAPSULAR STRETCHING ALONG WITH MOBILIZATION WITH MOVEMENT IN THE TREATMENT OF GRADE II AND III FROZEN SHOULDER

76	ORTHOPAEDICS	EFFECT OF MOBILIZATION WITH MOVEMENT AND ISCHEMIC PRESSURE IN PATIENTS WITH CERVICOGENIC HEADACHE
77	ORTHOPAEDICS	ACTIVE RELEASING TECHNIQUE(ART), DYNAMIC SOFT TISSUE MOBILIZATION (DSTM) AND INSTRUMENT AIDED SOFT TISSUE MOBILIZATION(IASTM) IN CHRONIC LOW BACK PAIN PATIENTS WITH HAMSTRING TIGHTNESS- A COMPARATIVE STUDY
78	ORTHOPAEDICS	Effectiveness of scapular clock exercises in the initial phases of post-operative rotator cuff rehabilitation
79	ORTHOPAEDICS	Effect of different physical therapy approaches on functional outcome of the knee joints in patient with knee osteoarthritis
80	ORTHOPAEDICS	EFFECTIVENESS OF MANUAL THERAPY & EXERCISE THERAPY(MTEX) TO RICE PROTOCOL WITH SUPERVISED HOME EXERCISE PROGRAM (HEP) IN REDUCING PAIN AND IMPROVING FUNCTION IN PATIENTS WITH INVERSION ANKLE SPRAINS
81	ORTHOPAEDICS	A COMPARATIVE STUDY OF MULLIGAN'S MOBILIZATION VERSUS CYRIAX MANIPULATION TO IMPROVE RANGE OF MOTION AND SHOULDER FUNCTIONS IN FROZEN SHOULDER
82	ORTHOPAEDICS	COMPARITIVE STUDY OF HAMSTRING AND QUADRICEPS TO QUADRICEPS STRENGTHENING TREATMENTS IN THE MANAGEMENT OF KNEE –OSTEOARTHRITIS.
83	ORTHOPAEDICS	A STUDY OF "EFFECTS OF ELECTROTHERAPY VERSES PROGRASSIVE STRENGTHENING EXERCIS IN LATERAL EPICONDILITIS"
84	ORTHOPAEDICS	"COMPARITIVE STUDY TO FIND THE COMBINED EFFECT OF KNEE TAPE WITH ULTRASOUND AND ULTRASOUND ALONE IN PATIENTS WITH KNEE OSTEOARTHRITIS."
85	ORTHOPAEDICS	TO COMPARE EFFECTIVENESS OF STRENGTHENING EXERCISES ALONG WITH ELECTRICAL MUSCLE STIMULATIONS V/S DRY NEEDLING IN DECREASING PAIN AND INCREASING NECK MOBILITY IN PATIENTS SUFFERING FROM TRAPEZITIS
86	ORTHOPAEDICS	THE EFFECT OF HOME EXERCISE THERAPY PROGRAMME IN NURSES WITH NECK AND BACK PAIN, ROM AND FUNCTIONAL ABILITY
87	ORTHOPAEDICS	COMPARITIVE STUDY BETWEEN THE EFFECTIVENESS OF BOWEN TECHNIQUE AND DYNAMIC AND SOFT TISSUE MOBILIZATION IN INCREASEING HAMSTRING FLEXIBILITY

88	ORTHOPAEDICS	EFFECTIVENESS OF MYOFASCIAL TRIGGER POINT RELEASE THERAPY COMBINED WITH SELF -STRECHING PROTOCOL VERSUS SELF STRETCHING PROTOCOL ALONG IN TRETING PATIENTS WITH CALF STIFFNES AND PAIN-AND EXPERIMENTAL STUDY
89	ORTHOPAEDICS	MULLIGANS MOBILIZATION WITH MOVEMENT VERSUS CYRIAX MANIPULATION IN IMPROVING RANGE OF MOTION IN SUBJECT WITH FROZEN SHOULDER
90	ORTHOPAEDICS	A STUDY ON THE EFFECTINENESS OF NECK STABILIZATION EXERCISES FOR NECK PAIN-AN EXPERIMENTAL STUDY
91	ORTHOPAEDICS	EFFICIENCY OF MC GILL STABILIZION EXERCISE, MOTOR CONTROL EXCERCISES AND PILATES IN PATIENTS WITH MECHANICAL LOW BACK PAIN
92	ORTHOPAEDICS	TO COMPARE THE EFFICACY OF MUSCLE ENERGY TECHNIQUE WITH STATIC STRETCHING VERSUS KINESIO TAPING WITH POSTURAL COREECTION EXCERCISES ON PAIN AND CERVICAL RANGE OF MOTION IN PATIENTS WITH SUB ACUTE MECHANICAL NECK PAIN
93	ORTHOPAEDICS	TO COMPARE THE EFFICACY OF ACTIVE RELEASE TECHNIQUE ALONG WITH ECCENTRIC EXERCISES VERSUS DYANAMIC SOFT TISSUE MOBILIZATION ALONG WITH CONCENTRIC EXERCISES IN SUBJECTS WITH HAMSTRING TIGHTNESS
94	ORTHOPAEDICS	COMPARISON OF CRANIO CERVICAL FLEXION TRAINING, PROPRIOCEPTION TRAINING AND MUSCLE ENERGY TECHNIQUE ON PROPRIOCEPTION, PAIN MUSCLE STRENGTH IN PATIENTS WITH NON SPECIFIC NECK PAIN
95	ORTHOPAEDICS	TO COMPARE THE EFFECTIVENESS OF POSITIONAL RELEASE TECHNIQUE, ACTIVE RELEASE TECHNIQQUE AND PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION STRETCH IN PATIENTS WITH ADHESIVE CAPSULILTIS .
96	ORTHOPAEDICS	EFFECTIVENESS OF SUPERVISED WALKING AND HOME EXERCISE PROGRAMME IN PATIENTS WITH CHRONIC NON SPECIFIC LOW BACK PAIN : A COMPARATIVE STUDY
97	ORTHOPAEDICS	EFFICACY OF STRETCHING AND STRENGTHENING EXERCISES WITH AND WITHOUT ELECTROTHERAPY IN PATIENTS WITH SHOULDER IMPINGEMENT SYNDROME- A COMPARATIVE STUDY
98	ORTHOPAEDICS	A COMPARATIVE STUDY OF THE EFFECTIVENESS OF TRANSVERSE FRICTION MASSAGE IN ADDITION TO CONVENTIONAL THERAPY IN PATIENTS W ITH PLANTAR FASCIITIS

99	ORTHOPAEDICS	RETROWALKING AS AN ADJUNCT TO CONVENTIONAL TREATMENT VERSUS CONVENTIONAL TREATMENT ALONE IN PATIENTS WITH OSTEOARTHRITIS OF KNEE: A COMPARATIVE STUDY
100	SPORTS MEDICINE	EFFECTIVENESS OF SENSAMOVE TRAINING ON IMPROVING PROPRIOCEPTION IN RUNNERS WITH PATELLO FEMORAL PAIN SYNDROME
101	SPORTS MEDICINE	EFFECT OF FOAM ROLLING VERSUS MOIST HEAT ON BLOOD LACTATE CLEANCE IN DELAYED ONSET OF MUSCLE SORENESS
102	SPORTS MEDICINE	EFFECT OF POSITIONAL RELEASE TECHNIQUE VERSUS GRASTON TECHNIQUE IN UPPER TRAPEZITIS
103	SPORTS MEDICINE	EFFECT OF INTERVAL TRAINING IN OSTEOPOROTIC POST MENOPAUSAL WOMEN
104	SPORTS MEDICINE	EFFECTIVENESS OF DRY NEEDLING IN CRICKET FAST BOWLERS WITH CHRONIC LOW BACK PAIN
105	SPORTS MEDICINE	EFFECTIVENESS OF FASCIAL DISTORTION MODEL IN MEDIAL TIBIAL STRESS SYNDROME IN RUNNERS
106	SPORTS MEDICINE	AWARENESS OF DISABLED CHILDREN AND THEIR SPORT PARTICIPATION BEHAVIOUR AMONG PHYSIOTHERAPISTS AND OTHER HEALTH PROFESSIONALS IN TELANGANA STATE- A SURVEY
107	SPORTS MEDICINE	EFFECT OF MZT BLADE TECHNIQUE AND POSITIONAL RELEASE TECHNIQUE ON UNILATERAL UPPER TRAPEZIUS TRIGGER POINTS IN BADMINTON PLAYERS
108	SPORTS MEDICINE	To Compare the Effectiveness of Cervical Traction Versus Interferential Therapy in Asymptomatic cervical Pain Syndrome.
109	SPORTS MEDICINE	A Comparative study to reveal the Effectiveness of Kinesio Taping Versus TENS in Relieving of Nonspecific Low Back pain in Athletes
110	SPORTS MEDICINE	Recurrent Hamstring Injuries-A comparative study to evaluate effectiveness of eccentric strengthening over ultrasound therapeutic intervention in recurrent hamstring injuries”.
111	SPORTS MEDICINE	“A comparative study to evaluate effectiveness of proprioceptive neuromuscular facilitation isometrics and neuromuscular electrical stimulation versus closed kinetic chain exercises in Anterior Cruciate Ligament (ACL) Reconstruction to improve Quadriceps strength”
112	SPORTS MEDICINE	EFFECTIVENESS OF STSTIC AND DYNAMIC STRETCHING ON FLEXIBILITY AND DYNAMIC BALANCE PERFORMANCE IN FOOT BAL PLAYERS -A CORPARATIVE STUDY
113	SPORTS MEDICINE	A STUDY ON THE PREVELINCE OF OVER USE INJURIES IN CLUB CRIKETEERS USING OSTRC OVER USE INJURY QUESTION YAR

114	SPORTS MEDICINE	A STUDY TO FIND OUT THE EFFECTIVENESS OF NEURO MUSCULAR TRAINING VERSUS STRENGTH TRAINING IN IMPREORECEPTION AND MUSCLE STRENGTH AFTER ACL RECONSTRUCTION
115	SPORTS MEDICINE	A COMPARITIVE STUDY TO FIND OUT THE EXERCISES ALONG WITH HIP EXERCISES IN IMPROVING THE DAILY ACTIVITIES AND FUNCTIONAL LEVEL IN PATIENTS WITH PATELLEO FEMORAL PAIN SYNDROME



**KALOJI NARAYANA RAO UNIVERSITY OF HEALTH SCIENCES: TELANGANA
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PG MPT DISSERTATION TOPICS FOR THE ACADEMIC YEAR 2019-20**

Sl.No.	Subject	Dissertation Topic
1	NEUROLOGY	A STUDY TO TO FIND OUT THE EFFECT OF BALANCE TRAINING IN PATIENTS WITH HEMPLEGIA
2	NEUROLOGY	A STUDY TO EVALUATE THE EFFECTIVENESS OF MIRROR THERAPY ON MOTOR RECOVERY IN MOTOR EXTREMITY IN STROKE PATIENTS
3	NEUROLOGY	A COMPARATIVE STUDY OF DURATION OF LOWER EXTREMITY AND UPPER EXTREMITY EXERCISES IN WALKING SPEED RECOVERY IN HEMIPLEGIC GAIT
4	NEUROLOGY	CORRELATION BETWEEN SEVERITY OF NEUROPATHY AND QUALITY OF LIFE IN TYPE II DIABETIC PATIENTS.
5	NEUROLOGY	A COMPARATIVE STUDY TO FIND THE EFFECTIVENESS OF SCAPULAR PROPRIOCEPTIVE FACILITATION TECHNIQUE VERSUS SCAPULAR STABILITY EXERCISE ON UPPER LIMB FUNCTION IN CHRONIC STROKE PATIENTS.
6	NEUROLOGY	EFFECTIVENESS OF TAI CHI TRAINING TO IMPROVE BALANCE AND QUALITY OF LIFE IN OLDER POPULATION.
7	NEUROLOGY	ASSESSMENT OF BALANCE IN OLDER ADULTS BY USING BALANCE EVALUATION SYSTEM TEST (BESTest).
8	NEUROLOGY	"A COMPARATIVE STUDY ON THE EFFECT OF RESISTANCE TRAINING AND PNF TO IMPROVE BALANCE IN PARKINSON'S PATIENTS."
9	NEUROLOGY	PROSPECTIVE CHANGES IN VESTIBULAR OCULAR MOTOR SCREENING (VOMS) FOLLOWING VESTIBULAR REHABILITATION IN ATHLETES POST-CONCUSSION
10	NEUROLOGY	FEASIBILITY OF USING BALANCE EVALUATION SYSTEM TEST IN CHILDREN WITH DOWN'S SYNDROME
11	NEUROLOGY	CURRENT USE OF STROKE SPECIFIC QUALITY OF LIFE OF SCALE BY PHYSIOTHERAPISTS IN SOUTH INDIA: A CROSS SECTIONAL DESCRIPTIVE SURVEY
12	NEUROLOGY	MULTIFACTORIAL ANALYSIS ON FALLS AND FUNCTIONAL DEPENDENCE IN COMMUNITY DWELLING ELDERLY INDIVIDUALS WITH DIABETES
13	NEUROLOGY	EFFECT OF HE-NE AND GA-AS LASER ON DIABETIC NEUROPATHY PAIN: A COMPARATIVE STUDY
14	NEUROLOGY	EFFECTS OF DYSPHAGIA MANEUVERS IN STROKE PATIENTS WITH DIFFICULTY IN SWALLOWING.

15	NEUROLOGY	A COMPARATIVE STUDY OF IMPROVEMENT OF BALANCE IN STROKE PATIENTS THROUGH PARALLEL BARS AND TREADMILL TRAINING DEVICES.
16	NEUROLOGY	EFFECT OF MOTOR CONTROL EXERCISES AND MOTOR IMAGERY IN CHRONIC LOW BACK PAIN SUBJECTS
17	NEUROLOGY	EFFICACY OF NEURODYNAMICS ON NERVE CONDUCTION VELOCITY TEST IN PATIENTS WITH CARPAL TUNNEL SYNDROME
18	NEUROLOGY	A STUDY ON THE EFFECT OF TRUNK EXERCISES IN IMPROVING BALANCE IN STROKE PATIENTS
19	NEUROLOGY	EFFICACY OF BOBATH VERSUS PARTIAL WEIGHT BEARING TREADMILL TRAINING IN INCREASING STRENGTH AND STEP LENGTH IN POST STROKE REHABILITATION -A RANDOMISED COMPARATIVE STUDY
20	NEUROLOGY	PHYSIOTHERAPY EXERCISES ON PHYSIO BALL VERSUS EXERCISES ON PLINTH IN IMPROVING TRUNK CONTROL IN CHRONIC STROKE PATIENTS -A COMPARTIVE STUDY
21	NEUROLOGY	A COMPARTIVE STUDY ON EFFECTIVENESS OF OVERGROUND WALKING WITH TREADMILL TRAINING ON IMPROVING LOCOMOTION OF SUB - ACUTE STROKE PATIENTS
22	NEUROLOGY	EFFECTIVENESS OF CORRECTED - ASSISTED-SYNCHRONIZED-PERIODIC THERAPY (CASPT) IN COMPARISON WITH MODIFIED CONSTRAIN INDUCED MOVEMENT THERAPY (MCIMT) FOR ACTIVITY AVOIDANCE IN HEMI PAPERETIC UPPER EXTREMITY PATTERNS.
23	NEUROLOGY	COMPARISON OF BOBATH AND MIRROR THERAPY IN COMBINATION WITH MOTOR RELEARNING PROGRAMME IN HEMIPLEGIC FINE MOTOR ACTIVITES
24	NEUROLOGY	EFFECT OF HAND ARM BIMANUAL INTENSIVE THERAPY IN IMPROVING UPPER EXTREMITY FUCNTION IN SUB ACUTE STROKE PATIENTS
25	NEUROLOGY	EFFECT OF VESTIBULAR STIMULATION TECHNIQUES VERSUS TRUNK EXERCISES ON TRUNK CONTROL, BALANCE IN CHILDREN WITH HEMIPARETIC CEREBRAL PALSY.
26	ORTHOPAEDICS	EFFECT OF ARTICULAR DISEASE AND TOTAL KNEE ARTHOPLASTY ON KNEE JOINT POSITION SENSE RANDOMISED CONTROLLED TRAIL
27	ORTHOPAEDICS	A STUDY TO FIND OUT THE EFFECTIVENESS OF UNLOADED (BRACE)IN THE MANGEMENT OF UNILATERAL COMPARTMENTAL OSTEOARTHRITS PATIENTS
28	ORTHOPAEDICS	COMPARSION OF SPENCER MUSCLE ENERGY TECHINQUE AND PASSIVE STRETCHING IN ADHESIVE CAPSULITIS A RANDOMISED CONTROLLED TRAIL

29	ORTHOPAEDICS	A STUDY ON RETROSPECTIVE ASSESMENT OF PHYSIOTHERAPY MANGEMENT ON THE COMPLICATIONS OF HEAD AND NECK CANCER RANDOMISED CONTROLLED TRAIL
30	ORTHOPAEDICS	TO COMPARE THE EFFECTIVENESS OF DRY NEEDLING, KINESIOTAPING AND MYOFASCIAL RELEASE ON PAIN & FUNCTIONALITY IN PATIENTS DIAGNOSED WITH PLANTAR FASCIITIS.
31	ORTHOPAEDICS	EFFECT OF NEURAL MOBILIZATION VERSUS MYOFACIAL RELEASE ON HAMSTRING FLEXIBILITY IN ASYMPTOMATIC COLLEGIATE STUDENTS.
32	ORTHOPAEDICS	EFFECTIVENESS OF OPEN KINEMATIC CHAIN EXERCISES VERSUS UPPER EXTREMITY DIAGONAL PATTERNS ON SCAPULAR STRENGTHENING IN MECHANICAL NECK PAIN PATIENTS.
33	ORTHOPAEDICS	POSITIONAL RELEASE TECHNIQUE VERSUS KINESIO-TAPPING ON THE UPPER TRAPEZIUS MUSCLE IN PATIENTS WITH MYOFASCIAL PAIN SYNDROME.
34	ORTHOPAEDICS	IMMEDIATE EFFECTS OF CUPPING THERAPY IN MANAGEMENT OF KNEE OSTEOARTHRITIS
35	ORTHOPAEDICS	"A COMPARATIVE STUDY ON EFFICACY OF MCKENZIE EXERCISES VERSES MOBILIZATION WITH STABILIZATION EXERCISES IN PATIENTS WITH CHRONIC LOW BACK PAIN."
36	ORTHOPAEDICS	“A COMPARATIVE STUDY ON THE EFFECTIVENESS OF MUSCLE ENERGY TECHNIQUES AND MAITLAND MOBILIZATION COUPLED WITH ULTRASOUND IN PATIENTS WITH PERIARTHRITIS OF THE SHOULDER JOINT”
37	ORTHOPAEDICS	"EFFECTIVENESS OF KINESIO TAPING OVER McCONNELL’S TAPING IN THE TREATMENT OF PATIENT WITH PATELLOFEMORAL PAIN SYNDROME” – A COMPARATIVE STUDY"
38	ORTHOPAEDICS	“A COMPARATIVE STUDY TO FIND OUT THE EFFECTS OF CAPSULAR STRETCHING OVER MUSCLE ENERGY TECHNIQUE IN THE MANAGEMENT OF FROZEN SHOULDER.”
39	ORTHOPAEDICS	EFFECTIVENESS OF EXERCISE REGIME IN PREVENTION OF MUSCULOSKELETAL NECK PAIN DURING THE INITIAL PHASE OF BREASTFEEDING MOTHERS.
40	ORTHOPAEDICS	CORRELATION OF LOWER LIMB MUSCULOSKELETAL INJURIES WITH CORE STRENGTH AMONG PROFESSIONAL INDIAN CLASSICAL DANCERS - A PILOT STUDY
41	ORTHOPAEDICS	COMMUNITY BASED REHABILITATION OF OSTEOARTHRITIS OF KNEE IN HYDERABAD
42	ORTHOPAEDICS	Effect of functional mobilization with movement along with walking on spatio-temporal parameters of gait in patients with chronic low back pain.

43	ORTHOPAEDICS	A COMPARATIVE STUDY TO EVALUATE THE EFFECTIVENESS OF MULLIGAN SNAG VERSUS STATIC STRETCH TO IMPROVE PAIN AND CERVICAL RANGE OF MOTION IN MECHANICAL PAIN.
44	ORTHOPAEDICS	COMPARISON OF MAITLAND MOBILIZATION ALONG WITH KINESIO TAPING WITH MCKENZIE TECHNIQUE IN PATIENTS WITH MECHANICAL LOW BACK PAIN.
45	ORTHOPAEDICS	EFFECT OF LOW LEVEL LASER AND INTERFERENTIAL CURRENT THERAPY IN MANAGEMENT OF PAIN AND HAND FUNCTION IN CARPEL TUNNEL SYNDROME
46	ORTHOPAEDICS	COMPARATIVE STUDY ON THE EFFECT OF ULTRASOUND AND MAITLAND MOBILIZATION VERSUS KINESIO TAPING AND MAITLAND MOBILIZATION ON PAIN AND RANGE OF MOTION OF SHOULDER WITH ADHESIVE CAPSULITIS
47	ORTHOPAEDICS	EFFECTIVENESS COMPARATIVE STUDY ON MULLIGAN MOBILIZATION VERSUS MAITLAND TECHNIQUE IN TREATING THE DIABETIC FROZEN SHOULDER SUBJECTS.
48	ORTHOPAEDICS	“COMPARE THE EFFECTIVENESS OF MOVEMENT WITH MOBILISATION VERSUS MOBILISATION IN DESKTOPWORKERS WITH MECHANICAL NECK PAIN.”
49	ORTHOPAEDICS	COMPARATIVE STUDY OF SUPERVISED EXERCISES AND MANUAL THERAPY VERSUS A HOME EXERCISES IN OSTEO ARTHRITIS OF KNEE
50	ORTHOPAEDICS	“A STUDY TO COMPARE THE EFFECTIVENESS OF ULTRASOUND THERAPY AND MOIST HEAT THERAPY WITH ULTRASOUND THERAPY IN LATERAL EPICONDYLITIS.”
51	ORTHOPAEDICS	EFFECTIVENESS OF SHORT FOOT EXERCISES VERSUS FOOT ORTHOSIS IN FUNCTIONAL FLAT FOOT
52	ORTHOPAEDICS	EFFICACY OF ANKLE SETS VERSUS BALANCE BOARD EXERCISES IN IMPROVING BALANCE AND FUNCTIONAL OUTCOME IN CHRONIC LATERAL ANKLE SPRAIN PATIENTS - A RANDOMISED AND COMPARATIVE STUDY
53	ORTHOPAEDICS	EFFICACY OF ULTRASOUND AND ECCENTRIC EXERCISES VERSUS ULTRASOUND, ECCENTRIC AND ISOMETRIC EXERCISES IN IMPROVING PAIN AND GRIP STRENGTH IN TENNIS ELBOW . - A COMPARATIVE STUDY
54	ORTHOPAEDICS	EFFECTIVENESS OF FOAM ROLLER WITH STATIC STRETCHING AND FOAM ROLLER WITH BACKWARD WALKING IN PATIENTS WITH HAMSTRING TIGHTNESS - A COMPARATIVE STUDY
55	ORTHOPAEDICS	EFFECTS OF KINESIO TAPING WITH STRENGTHENING EXERCISES VS STRENGTHENING WITH THERABAND IN PATIENTS WITH SCAPULAR DYSKINESIA - A COMPARATIVE STUDY
56	ORTHOPAEDICS	EFFECT OF KINESIO TAPING AND MANUAL THERAPY MOBILIZATION IN PLANTAR FASCITIS - AN EXPERIMENTAL STUDY

57	ORTHOPAEDICS	LOW GRADE MOBILIZATION TECHNIQUES WITH PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION VERSUS HIGH GRADE MOBILIZATION TECHNIQUES WITH PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION IN ADHESIVE CAPSULITIS
58	ORTHOPAEDICS	EFFECTIVENESS OF MYOFASCIAL TRIGGER POINT RELEASE THERAPY COMBINED WITH SELF-STRETCHING PROTOCOL VERSUS SELF-STRETCHING PROTOCOL ALONE IN TREATING PATIENTS WITH UNILATERAL HEEL PAIN- AN EXPERIMENTAL STUDY
59	ORTHOPAEDICS	EFFECTIVENESS OF LOW LOAD RESISTANCE TRAINING WITH BLOOD FLOW RESTRICTION Vs SHAM INTERVENTION IN PATIENTS, AFTER ACL RECONSTRUCTION.
60	ORTHOPAEDICS	EFFECTIVENESS OF MCKENZIE EXERCISES AND MAITLAND MOBILIZATIONS, TO IMPROVE THE CERVICAL ROM IN PATIENTS WITH CERVICAL SPONDYLITIS
61	ORTHOPAEDICS	TO COMPARE THE EFFICACY OF GONG'S MOBILIZATION WITH AND WITHOUT SCAPULAR MOBILIZATION IN PATIENTS WITH ADHESIVE CAPSULITIS.
62	ORTHOPAEDICS	COMPARING EFFECTIVENESS OF HIGH INTENSITY LASER THERAPY WITH DEEP FRICTION AND STRETCHINGS OF WRIST EXTENSOR IN PATIENTS WITH LATERAL EPICONDYLITIS
63	SPORTS MEDICINE	A STUDY OF POLYMETRIC TRAINING IN BASKETBALL PLAYERS IN FITNESS LEVELS OF PATIENTS RANDOMISED CONTROLLED TRIAL
64	SPORTS MEDICINE	A STUDY TO FIND OUT EFFECTIVENESS OF AXILLARY CRUTCH TRAINING AND PARELL BAR WALKING IN ANKLE SPRAIN PATIENTS IN SPEED RECOVERY COMPARATIVE STUDY
65	SPORTS MEDICINE	A COMPARISON STUDY EFFECTIVENESS METANF SLEEPER STRACH FOR GLENO HUMERAL INTERNAL ROTATION DEFICT
66	SPORTS MEDICINE	COMPARING THE EFFECT OF BROWN TECHNIQUE VERSUS MODIFIED HOLD AND RELAX TECHNIQUES IN IMPROVING HAMSTRING FLEXIBILITY
67	SPORTS MEDICINE	EFFECT OF TISSUE FLOSSING ON IMPROVING SPRINT PERFORMANCE IN SPRINTERS.
68	SPORTS MEDICINE	EFFECTIVENESS OF MYOFACIAL RELEASE TECHNIQUE AND KINESIO-TAPPING IN SHIN SPLINTS AMONG RUNNERS.

69	SPORTS MEDICINE	“THE EFFICACY OF WOBBLE BOARD TRAINING PROGRAM IN REDUCING THE RISK OF ANKLE SPRAINS IN HIGH SCHOOL ATHLETES”
70	SPORTS MEDICINE	:“A COMPARATIVE STUDY OF MULLIGAN’S MOBILISATION WITH MOVEMENT WITH AND WITHOUT LOW LEVEL LASER THERAPY IN LATERALEPICONDYELITIS”
71	SPORTS MEDICINE	“AN EXPERIMENTAL STUDY TO ANALYZE THE EFFECTIVENESS OF PROPRIOCEPTIVE EXERCISE AND MOBILIZATION TECHNIQUE TO REDUCE PAIN AND RELOCATION ACCURACY IN PATIENTS WITH RUNNERS CHRONIC MEDIAL MENISCAL INJURY OF KNEE JOINT.”
72	SPORTS MEDICINE	RELATIONSHIP BETWEEN BOWLING BIOMECHANICS AND INCIDENCE OF SIDE STRAIN IN FAST BOWLERS
73	SPORTS MEDICINE	EFFECT OF SLIDE BOARD TRAINING IN IMPROVING SPORTS SPECIFIC PERFORMANCE IN ROLLER SKATERS.
74	SPORTS MEDICINE	Effect Of Injury On Mental Health Of Elite Indian Women Cricketers
75	SPORTS MEDICINE	A COMPARATIVE STUDY TO REVEAL THE EFFECTIVENESS OF MOIST HEAT VERSUS TENS IN RELIEVING OF NON SPECIFIC NECK PAIN IN ATHLETES
76	SPORTS MEDICINE	TO EVALUATE THE EFFECT OF ULTRASOUND AND & CAPSULAR STRETCHING VERSUS GRADE-3,4 MOBILIZATION & WAX THERAPY IN PERIARTHRTIS OF SHOULDER.
77	SPORTS MEDICINE	TO COMPARE THE EFFECTIVENESS OF INTERFERENTIAL THERAPY VERSUS LUMBAR TAPING IN MECHANICAL BACK PAIN IN YOUNG ATHLETES.
78	CARDIOVASCULAR AND PULMONARY	A STUDY TO FIND OUT THE COMPARSION BETWEEN DEEP BREATHING EXERCISES AND INCENTIVE SPIROMETRY IN PATIENTS WITH CABG
79	CARDIOVASCULAR AND PULMONARY	A COMPARATIVE STUDY TO FIND OUT THE EFFECTS OF BREATHING EXERCISE AND POSTURAL DRAINAGE IN IMPROVING RESPIRATORY STATUS IN PATIENTS WITH COPD

80	CARDIOVASCULAR AND PULMONARY	EFFECTIVENESS OF INSPIRATORY MUSCLE TRAINING ON EXERCISE PERFORMANCE AND QUALITY OF LIFE IN SUBJECTS WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE RANDOMISED CONTROLLED TRAIL
81	CARDIOVASCULAR AND PULMONARY	COMPARISON BETWEEN BREATHING EXERCISE AND ACTIVE CYCLE BREATHING TECHNIQUES IN COVID-19 PATIENTS AN EXPERIMENTAL STUDY
82	CARDIOVASCULAR AND PULMONARY	ASSESSMENT OF ANXIETY, DEPRESSION AND CARDIOPULMONARY FITNESS IN SMOKERS AND NON SMOKERS.
83	CARDIOVASCULAR AND PULMONARY	ASSESSMENT OF DEPRESSION AND ANXIETY IN COVID-19 HOME QUARANTINE PATIENTS.
84	CARDIOVASCULAR AND PULMONARY	COMPARISON OF TWO DIFFERENT OSCILLATORY POSITIVE EXPIRATORY PRESSURE DEVICES: AEROBIKA VERSUS FLUTTER ON PULMONARY FUNCTIONS AND 6 MINUTE WALK DISTANCE IN COPD PATIENTS.
85	CARDIOVASCULAR AND PULMONARY	"PREVALENCE OF ORTHOSTATIC HYPOTENSION AND ITS ASSOCIATION WITH COGNITIVE IMPAIRMENT AMONG ELDERLY AT OLD AGE HOMES – A CROSS – SECTIONAL STUDY"
86	CARDIOVASCULAR AND PULMONARY	“A COMPARATIVE STUDY ON AGILITY AND CARDIO RESPIRATORY FITNESS LEVEL AMONG PUBLIC AND PRIVATE SCHOOL GOING CHILDREN”
87	CARDIOVASCULAR AND PULMONARY	“TO COMPARE THE EFFECTIVENESS OF HIGH INTENSITY AEROBIC AND MODIFIED INTENSITY AEROBIC AND MODIFIED INTENSITY EXERCISES ON VO2 MAX AND QUALITY OF LIFE IN MYOCARDIAL INFARCTION PATIENTS”.
88	CARDIOVASCULAR AND PULMONARY	A COMPARATIVE STUDY ON STRUCTURED AEROBIC AND RESISTANCE TRAINING PROGRAM ON MENTAL HEALTH AND SELF ESTEEM IN TYPE 2 DIABETES MELLITUS PATIENTS
89	CARDIOVASCULAR AND PULMONARY	CARDIORESPIRATORY RESPONSES TO GLITRE ADL TEST IN SMOKERS
90	CARDIOVASCULAR AND PULMONARY	AWARENESS IN PATIENT WITH CORONARY ARTERY DISEASE (CAD) ABOUT CARDIAC REHABILITATION
91	CARDIOVASCULAR AND PULMONARY	AWARENESS ABOUT EVIDENCE BASED PRACTICE AMONG PHYSIOTHERAPISTS IN SOUTH INDIA
92	CARDIOVASCULAR AND PULMONARY	TO FIND OUT THE EFFECTIVENESS OF UPPER BODY ERGOMETRY AEROBIC TRAINING VERSUS TREADMILL TRAINING ON CENTRAL CARDIORESPIRATORY IMPROVEMENT AND WALKING DISTANCE IN PATIENTS WITH TLAUDICATION.

93	CARDIOVASCULAR AND PULMONARY	“EFFECTOF EXPIRATORY MUSCLE TRAINING IN CHRONICOBSTRUCTIVE PULMONARY DISEASE PATIENTS”– A RANDOMIZED CONTROL STUDY”
94	CARDIOVASCULAR AND PULMONARY	EFFICACY OF ACBT ALONG WITH INCENTIVE SPIROMETRY VERSUS ACBT ALONG WITH FLUTTER IN MILD - MODERATE COPD PATIENTS - A RANDOMISED AND COMPARATIVE STUDY
95	CARDIOVASCULAR AND PULMONARY	PHYSIOTHERAPY MANAGEMENT OF DEEPBREATHING EXERCISES AND CHEST PHYSICAL THERAPY VS DEEP BREATHING EXERCISES IN CHRONIC BRONCLITIS - A COMPARATIVE STUDY
96	CARDIOVASCULAR AND PULMONARY	TO EVALUATE THE EFFECTIVENESS OF DIAPHRAGMATIC RESISTANCE TRAINING AND DIAPHRAGMATIC RESISTANCE TRAINING WITH AUTOGENIC DRAINAGEIN A ASTHAM A COMPARATIVE STUDY
97	CARDIOVASCULAR AND PULMONARY	TO EVALUATE THE EFFECT OF MOBILITY EXERCISES, DIAPHRAGMATIC BREATHING EXERCISE AND BROCHO DILATION IN PATIENTS WITH COPD - A COMPARATIVE STUDY
98	CARDIOVASCULAR AND PULMONARY	PULMONARY FUNCTION RESPONSE TO AEROBIC EXERCISES IN SMOKERS Vs FACTORY WORKERS - A COMPARATIVE STUDY
99	CARDIOVASCULAR AND PULMONARY	A COMPARATIVE STUDY ON THE EFFECT OF RESISTIVE INSPIRATORY MUSCLE TRAINING AND INCENTIVE SPIROMETRY ON RESPIRATORY PATTERN OF COPD PATIENTS



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PG MPT DISSERTATION TOPICS FOR THE ACADEMIC YEAR 2020-21

Sl.No.	Subject	Dissertation Topic
1	M.P.T. IN ORTHOPAEDICS	EFFECT OF KINESIOTAPING VERSUS IASTM ADJUNCT TO CONVENTIONAL PHYSIOTHERAPY IN IMPROVING PAIN AND FUNCTIONAL DISABILITY IN PATIENTS WITH PATELLOFEMORAL PAIN SYNDROME.
2	M.P.T. IN ORTHOPAEDICS	SHORT TERM EFFECTS OF MILL'S MANIPULATION VERSUS CYRIAX MANIPULATION ON PAIN AND HAND FUNCTION IN TENNIS ELBOW.
3	M.P.T. IN ORTHOPAEDICS	COMPARISON OF KINESIO TAPING VS DRY CUPPING THERAPY ON PAIN AND RANGE OF MOTION IN FORWARD HEAD POSTURE
4	M.P.T. IN ORTHOPAEDICS	COMPARISON OF DEEP TRANSVERSE FRICTIONAL MASSAGE AND DRY NEEDLING IN GASTROCNEMIUS MYOFASCIAL TRIGGER POINTS IN TRAFFIC POLICE.
5	M.P.T. IN ORTHOPAEDICS	EFFICIENCY OF GRADED MOTOR IMAGERY THERAPY VERSUS CONVENTIONAL THERAPY COMBINED WITH TRANSCUTANEOUS ELECTRICAL NERVE STIMULATION FOR REDUCTION OF PHANTOM LIMB PAIN IN BELOW KNEE AMPUTATIONS
6	M.P.T. IN ORTHOPAEDICS	EFFECTIVENESS OF HOLD RELAX TECHNIQUE WITH IFT VERSUS ACTIVE RELEASE TECHNIQUE WITH IFT IN TREATING PATIENTS WITH SHOULDER IMPINGEMENT SYNDROME
7	M.P.T. IN ORTHOPAEDICS	EFFECTIVENESS OF SWISS BALL EXERCISES VERSUS STATIC AND DYNAMIC BACK EXTENSOR ENDURANCE EXERCISE IN REDUCING PAIN, DISABILITY, AND IMPROVING MUSCLE ENDURANCE IN PATIENTS WITH MECHANICAL LOW BACK PAIN
8	M.P.T. IN ORTHOPAEDICS	EFFECTIVENESS OF PROPRIOCEPTIVE EXERCISES AND SIX WEEK RETRO WALKING PROGRAM TO REDUCE PAIN IMPROVE MUSCLE STRENGTH AND PHYSICAL FUNCTION IN OSTEOARTHRITIS KNEE A COMPARITIVE STUDY.
9	M.P.T. IN ORTHOPAEDICS	EFFECT OF STRENGTHENING PELVIC FLOOR AND HIP EXTERNAL ROTATOR MUSCLES IN STRESS URINARY INCONTINENCE AMONG POST MENOPAUSAL WOMEN
10	M.P.T. IN ORTHOPAEDICS	A COMPARATIVE STUDY ON SELF MEDIAN NERVE MOBILISATION THROUGH TELE REHABILITATION VERSUS THERAPIST ASSISTED MEDIAN NERVE MOBILISATION ON PAIN AND UPPER EXTREMITY FUNCTION IN UNILATERAL CERVICAL RADICULOPATHY
11	M.P.T. IN ORTHOPAEDICS	EFFECT OF PAIN, FUNCTIONAL DISABILITY ON LUNG FUNCTION IN YOUNG ADULTS WITH NON SPECIFIC CHRONIC LOW BACK PAIN

12	M.P.T. IN ORTHOPAEDICS	ASSOCIATION BETWEEN LOWER EXTREMITY MUSCLE STRENGTH AND BALANCE IN POST COVID-19 INDIVIDUALS
13	M.P.T. IN ORTHOPAEDICS	"A COMPARATIVE STUDY TO EVALUATE THE EFFECTIVENESS OF SCAPULAR STABILIZING EXERCISES VERSUS PHONOPHORESIS IN PERIARTHRITIC POPULATION"
14	M.P.T. IN ORTHOPAEDICS	“EFFECTS OF CYRIAX MANIPULATION VERSUS MOBILISATION WITH MOVEMENT ON RELIEVING PAIN AND IMPROVING THE FUNCTIONAL ACTIVITIES OF HAND IN LATERAL EPICONDYLITIS”.
15	M.P.T. IN ORTHOPAEDICS	“EFFECTIVENESS OF FIVE PHASE BALANCE TRAINING PROGRAMON THE RISK OF KNEE INJURIES IN ADOLESCENT ATHLETES”
16	M.P.T. IN ORTHOPAEDICS	“EFFECTIVENESS OF TRADITION THERAPIES VS NEWER TECHNIQUES IN METASTATIC BONE DISEASE OF THE FEMUR”
17	M.P.T. IN ORTHOPAEDICS	effectiveness of post isometric relaxationversus static stretching on pain ,range of motion ,functional disability in female office workers with chronic non specific neck pain
18	M.P.T. IN ORTHOPAEDICS	CORE STABILIZATION OF CERVICAL SPINE FOR MECHANICAL CERVICAL CONDITIONS
19	M.P.T. IN ORTHOPAEDICS	Comparative efficacy of glenohumeral joint manipulation, progressive exercises in patients with calcific Tendinopathy of shoulder
20	M.P.T. IN ORTHOPAEDICS	KALTENBORN MOBILIZATION VERSUS MUSCLE ENERGY TECHNIQUE TO IMPROVE ABDUCTION ROM IN PERIARTHRITIS SHOULDER
21	M.P.T. IN ORTHOPAEDICS	LOW DYE TAPING VERSUS MOBILIZATION AND STRENGTHENING EXERCISES IN FUNCTIONAL FLAT FOOT - A COMPARITIVE STUDY
22	M.P.T. IN ORTHOPAEDICS	THE EFFECT OF FOAM ROLLER WITH EXERCISE VERSUS CONVENTIONAL PHYSIOTHERAPY IN ILLIOTIBIAL BAND EXTENSIBILITY AND HIP ABDUCTION
23	M.P.T. IN ORTHOPAEDICS	EFFECTIVENESS OF OPEN KINEMATIC CHAIN EXERCISES VERSUS TRIPLE OSTEOPATHIC MANIPULATIVE TECHNIQUE IN DECREASING PAIN AND INCREASING RANGE OF MOTION IN PES ANSERINE BUSITIS -A RANDOMIZED COMPARITIVE STUDY
24	M.P.T. IN ORTHOPAEDICS	EFFECT OF KNEE STRENGTHENING EXERCISES IN OBESE AND NON OBESE INDIVIDUALS WITH KNEE OSTEOARTHRITIS
25	M.P.T. IN ORTHOPAEDICS	EFFECTIVENESS OF END RANGE MOBILIZATION WITH SCAPULAR MOBILIZATION IN FROZEN SHOULDER VS SELF EXERCISES FOR LIMITED GLENO HUMERAL JOINT MOBILITY : A COMPARATIVE STUDY
26	M.P.T. IN ORTHOPAEDICS	AWARENESS OF TEXT NECEK SYNDROME AND ITS ASSOCIATED RISK FACTORS IN CHILDREN AND YOUNG ADULTS
27	M.P.T. IN ORTHOPAEDICS	EFFECT OF GRADED MOTOR IMAGERY ON PAIN & RANGE OF MOTION IN PATIENT HAVING OSTEOARTHRITS OF KNEE
28	M.P.T. IN ORTHOPAEDICS	EFFICIENCY OF MUSCLE ENERGY TECHNIQUE VS STRETCHINGS IN IMPROVING RANGE OF MOTION IN FORWARD NECK POSTURE

29	M.P.T. IN ORTHOPAEDICS	TO COMPARE THE EFFECTIVENESS OF MUSCLE ENERGY TECHNIQUE VERSUS SPRAY & STRECTCH TECHNIQUE IN TRAPEZITIS
30	M.P.T. IN ORTHOPAEDICS	Comaritive study of hamstrign and quadriceps to improve quadriceps streghening in the management of kneeosteoarthritis
31	M.P.T. IN ORTHOPAEDICS	Efficacy of sensory integration versus conventional physiotherapy in improving funcnional ability with cerebral plsy
32	M.P.T. IN ORTHOPAEDICS	EFFECT OF LASER VERSUS ULTRASOUND IN ADJACENT STRETCHING TREATING IN PES ANSERINE BURSITIS
33	M.P.T. IN ORTHOPAEDICS	EFFECTIVENESS OF ULTRASOUND WITH EXERCISES VERSUS PSRP EXERCISES ALONE IN ROTATOR CUFF TENDINITIS
34	M.P.T. IN ORTHOPAEDICS	A COMPARATIVE STUDY TO SHOW THE EFFECTIVENESS OF MULLIGAN'S MOBILIZATION (SNAGS) ALONG WITH ISOMETRIC NECK EXERCISES VERSUS CONVENTIONAL PHYSIOTHERAPY IN PATIENTS WITH ACUTE MECHANICAL NECK PAIN.
35	M.P.T. IN ORTHOPAEDICS	EFFECT OF POSTERIOR GLIDE WITH MUSCLE ENERGY TECHNIQUE FOR SUBSCAPULARIS MUSCLE ON PAIN,DISABILITY IN PATIENTS WITH ADHESIVE CAPSULITIS
36	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECT OF AEROBIC AND RESISTANCE TRAINING ON INDIVIDUALS WITH PHYSICALLY ACTIVE VERSUS PHYSICALLY INACTIVE
37	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECTIVENESS / EFFECT OF DIFFERENT EXERCISE PROTOCOLS IN OBESITY, DEPRESSION AND QUALITY OF LIFE IN POLYCYSTIC OVARIAN SYNDROME.
38	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECTIVENESS OF PULMONARY HOME TELEREHABILITATION ON MILD AND MODERATE COVID-19 AFFECTED PATIENTS
39	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECTS OF THORACIC CORRECTION EXERCISES VERSUS CONVENTIONAL PHYSIOTHERAPY EXERCISES ON RESPIRATORY FUNCTION IN INDIVIDUALS WITH FORWARD HEAD POSTURE
40	M.P.T. IN CARDIOVASCULAR AND PULMONARY	A STUDY ON COMBINED EFFECTS OF SCHROTH METHOD INCENTIVE SPIROMETRY AND DIAPHRAGMATIC BREATHING EXERCISES IN ADOLESCENT IDIOPATHIC SCOLIOSIS TO IMPROVE LUNG FUNCTION AND TO REDUCE COBBS ANGLE AN EXPERIMENTAL STUDY
41	M.P.T. IN CARDIOVASCULAR AND PULMONARY	CARDIAC REHABILITATION WITH NORDIC WALKING VS CARDIAC REHABLITATION WITH TRADITIONAL WALKING IN PATIENTS ON MEDICAL MANAGMAENT AFTER AN ACUTE CORONARY SYNDROME A COMPARATIVE STUDY
42	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECTS OF BREATHING EXERCISES AND SPIROMETRY VS AEROBIC EXERCISES AFTER LUNG RESECTION A COMPARITIVE STUDY
43	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECTIVENESS OF CROSS COUNTRY SKIING WITH AEROBIC EXERCISES IN PREVENTION OF ATHEROSCLEROSIS A COMPARATIVE STUDY
44	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECT OF PULMONARY REHABILITATION ON CARDIO RESPIRATORY FITNESS AND QUALITY OF LIFE IN POST COVID-19 PATIENTS

45	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECT OF ACTIVE CYCLE OF BREATHING TECHNIQUE VERSUS CHEST PHYSIOTHERAPY AFTER CORONARY ARTERY BYPASS GRAFT SURGERY
46	M.P.T. IN CARDIOVASCULAR AND PULMONARY	ASSESSMENT OF PULMONARY FUNCTION, ANXIETY AND DEPRESSION IN POST COVID-19 PATIENTS
47	M.P.T. IN CARDIOVASCULAR AND PULMONARY	COMPARISON OF CARDIO RESPIRATORY FITNESS AND HEALTH RELATED QUALITY OF LIFE IN NORMAL AND MODERATE POST COVID-19 PATIENTS
48	M.P.T. IN CARDIOVASCULAR AND PULMONARY	“A COMPARATIVE STUDY OF AEROBIC VS ANAEROBIC EXERCISE IN TYPE II DIABETIC PATIENTS”
49	M.P.T. IN CARDIOVASCULAR AND PULMONARY	“TO COMPARE THE EFFECT OF NORDIC WALKING VERSUS NORMAL WALKING TO IMPROVE THE FUNCTIONAL EXERCISE CAPACITY IN PATIENTS WITH COPD”
50	M.P.T. IN CARDIOVASCULAR AND PULMONARY	comparison between the effectiveness of buteyko breathing technique and autogenic drainage in post covid 19 patients
51	M.P.T. IN CARDIOVASCULAR AND PULMONARY	effectiveness of breathing exercises in post covid-19 patients: a literature review
52	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECT OF CHEST PHYSIOTHERAPY VERSUS FLUTTER ON AIRWAY CLEARANCE IN PATIENTS WITH BRONCHECTASIS
53	M.P.T. IN CARDIOVASCULAR AND PULMONARY	Effects of aerobic versus resistance training on blood pressure in hypertensive patients
54	M.P.T. IN CARDIOVASCULAR AND PULMONARY	COMPARISON OF OSCILLATING POSITIVE EXPIRATORY PRESSURE THERAPY VERSUS MECHANICAL CHEST VIBRATION IN IMPROVING SPO ₂ AND RATE OF PERCEIVED EXERTION IN COPD -A COMPARITIVE STUDY
55	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECT OF FLOW RATED INCENTIVE SPIROMETRY VS VOLUMETRIC INCENTIVE SPIROMETRY ON POST OPERATIVE PaO ₂ THORACIC EXPANSION CABG PATIENTS - A COMPARITIVE STUDY
56	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECTIVENESS OF PAPWORTH METHOD VERSUS BUTEYKO TECHNIQUE IN IMPROVING QUALITY OF LIFE IN MILD TO MODERATE ASTHMATIC PATIENTS - A RANDOMIZED COMPARITIVE STUDY
57	M.P.T. IN CARDIOVASCULAR AND PULMONARY	THE EFFECT OF PHERIPHERAL MUSCLE TRAINING WITH AND WITHOUT INCENTIVE SPIROMETRY IN IMPROVING EXERCISE TOLERANCE AND DYSPNOEA IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE
58	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFICACY OF RESPIRATORY ENDURANCE MUSCLE TRAINING WITH CHEST PNF STRETCHINGS IN POST STROKE PATIENTS - A COMPARATIVE STUDY
59	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECTIVENESS OF INCENTIVE SPIROMETRY AND ACTIVE CYCLE OF BREATHING TECHNIQUE IN PATIENTS WITH CYSTIC FIBROSIS
60	M.P.T. IN CARDIOVASCULAR AND PULMONARY	AEROBIC VS RESISTED EXERCISE TRAINING FOR POSTMENOPAUSAL HYPERTENSIVE WOMEN TO IMPROVE CARDIOVASULAR SYSTEM
61	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECIENCY OF PHYSIOTHERAPY OF INPATIENT AND HOME - BASED PHASE FOLLOWING CORONARY ARTERY BYPASS GRAFTING
62	M.P.T. IN CARDIOVASCULAR AND PULMONARY	A compartive study of pulmonary funtion tests between smokers and non smokers

63	M.P.T. IN CARDIOVASCULAR AND PULMONARY	The respiratory muscle training in subjects of high risk undergoing "cabg" to prevent post operative pulmonary complications
64	M.P.T. IN CARDIOVASCULAR AND PULMONARY	A STUDY ON EFFECTIVENESS OF CHEST MOBILITY EXERCISES WITH INCENTIVE SPIROMETRY AND BREATHING EXERCISES IN PATIENTS WITH PLEURAL EFFUSION
65	M.P.T. IN CARDIOVASCULAR AND PULMONARY	EFFECTIVENESS OF AUTOGENIC DRAINAGE AND ACTIVE CYCLE OF BREATHING TECHNIQUES WITH (PEP) POSITIVE EXPIRATORY PRESSURE IN CYSTIC FIBROSIS
66	M.P.T. IN CARDIOVASCULAR AND PULMONARY	AN OBSERVATIONAL STUDY TO FIND THE EFFECT OF ACTIVE CYCLE BREATHING TECHNIQUES (ACBT) TO REDUCE COUGH IN MODERATE POST COVID PATIENTS
67	M.P.T. IN CARDIOVASCULAR AND PULMONARY	TO KNOW THE EFFECT OF RESPIRATORY MUSCLE TRAINING VERSUS CONVENTIONAL TREATMENT AFTER CABG SURGERY TO PREVENT POST OPERATIVE PULMONARY COMPLICATIONS
68	M.P.T. IN NEUROLOGY	EFFECTIVENESS OF BACKWARD CHAIN MECHANISM TRAINING FOR FLOOR SITTING TO STANDING IN CHRONIC STROKE INDIVIDUALS
69	M.P.T. IN NEUROLOGY	ESTABLISHING NORMATIVE DATA OF HAMMERSMITH NEONATAL NEUROLOGICAL EXAMINATION IN INDIAN NEWBORN BABIES
70	M.P.T. IN NEUROLOGY	EFFECT OF HOME BASED PHYSIOTHERAPY ON VISUOMOTOR INTEGRATION AND VISUOSPATIAL SKILLS IN SCHOOL GOING PRETERM CHILDREN
71	M.P.T. IN NEUROLOGY	CHANGE IN THE FUNCTIONAL STATUS AND QUALITY OF LIFE WITH PHYSIOTHERAPY MANAGEMENT IN HEAD AND NECK CANCER SURVIVOR CHILDREN
72	M.P.T. IN NEUROLOGY	EFFECTIVENESS OF RESISTANCE TRAINING VERSUS POWER TRAINING TO REDUCE BRADYKINESIA AND IMPROVE QUALITY OF LIFE IN PATIENTS WITH PARKINSONS DISEASE A COMPARATIVE STUDY
73	M.P.T. IN NEUROLOGY	EFFECT OF SLACKLINE TRAINING VERSUS BALANCE TRAINING TO IMPROVE POSTURAL INSTABILITY AND FALLS EFFICACY IN PATIENTS WITH PARKINSONS DISEASE
74	M.P.T. IN NEUROLOGY	THE EFFECT OF ACTION OBSERVATION THERAPY (AOT) COMBINED WITH MODIFIED CONSTRAINT - INDUCED MOVEMENT THERAPY (MCIMT) IN IMPROVING MOTOR FUNCTION OF UPPER EXTREMITY IN CHRONIC STROKE PATIENTS
75	M.P.T. IN NEUROLOGY	A COMPARATIVE STUDY ON THE EFFECTIVENESS OF MOTOR RELEARNING PROGRAMME AND MIRROR THERAPY TO IMPROVE HAND FUNCTION IN CHRONIC STROKE PATIENTS
76	M.P.T. IN NEUROLOGY	EFFECT OF WEIGHT SHIFT TRAINING USING BALANCE PAD AND DYNAMIC BALL CUSHION ON TRUNK CONTROL AND QUALITY OF LIFE IN CHRONIC HEMIPARETIC STROKE PATIENTS
77	M.P.T. IN NEUROLOGY	EFFECT OF SENSAMOVE TRAINING ON BALANCE IN PATIENTS WITH MODERATE DIABETIC PERIPHERAL NEUROPATHY
78	M.P.T. IN NEUROLOGY	EFFECT OF NEUROBICS ON COGNITIVE FUNCTION AND QUALITY OF LIFE IN ELDERLY

79	M.P.T. IN NEUROLOGY	EFFECT OF TIBIAL NERVE MOBILIZATION ON SENSORY NERVE CONDUCTION VELOCITY IN MODERATE TYPE-2 DIABETIC PERIPHERAL NEUROPATHY
80	M.P.T. IN NEUROLOGY	“A COMPARATIVE STUDY ON EFFECTIVENESS OF MOTOR IMAGINARY TECHNIQUE ON IMPROVING UPPER LIMB FUNCTION IN MIDDLE CEREBRAL ARTERY STROKE”.
81	M.P.T. IN NEUROLOGY	“A RANDOMIZED COMPARISON OF EFFECTIVENESS OF CONSTRAINT-INDUCED MOVEMENT THERAPY VERSUS CONVENTIONAL PHYSIOTHERAPY ON UPPER-EXTREMITY DYSFUNCTION IN TREATMENT OF HEMIPLEGIC CEREBRAL PALSY”.
82	M.P.T. IN NEUROLOGY	"RELIABILITY OF FUGL-MEYER ASSESSMENT SCALE- UPPER LIMB SECTION IN THE MEASUREMENT OF FUNCTIONAL RECOVERY FOLLOWING STROKE : A CLINICAL TRIAL
83	M.P.T. IN NEUROLOGY	“A COMPARATIVE STUDY TO ANALYZE THE EFFECTS OF SWISSBALL EXERCISES WITH CORE STABILITY EXERCISES ON TRUNK MUSCULATURE IN IMPROVING BALANCE IN ACUTE STROKE PATIENTS”
84	M.P.T. IN NEUROLOGY	A SUSTEMIC REVIEW OF DUAL TASK TRAINING AND STRENGTH AND RESISTANCE TRAINING TO PREVENT FALL IN ELDERLY
85	M.P.T. IN NEUROLOGY	THERMAL INTERVENTION IS EFFECTIVE IN FACILITATION OF MOTOR AND SENSORY FUNCTION IN STROKE PATIENTS
86	M.P.T. IN NEUROLOGY	effectiveness of myoneural reeducation and therapeutic stimulations in bellspalsy
87	M.P.T. IN NEUROLOGY	COGNITIVE REHABILITATION IN TRAUMATIC BRAIN INJURY
88	M.P.T. IN NEUROLOGY	A COMPARITIVE STUDY ON THE EFFECTIVENESS OF STRATEGY TRAINING VERSUS PNF TECHNIQUES TO IMPROVE BALANCE SUBJECTS WITH PARKINSONS DISEASE - A RANDOMIZED COMPARITIVE STUDY
89	M.P.T. IN NEUROLOGY	A COMPARITIVE STUDY ON THE EFFECTIVENESS OF VJOTA THERAPY VERSUS CONVENTIONAL BALANCE TRAINING TO IMPROVE POSTURAL BALANCE IN PATIENTS WITH MULTIPLE SCLEROSIS-A RANDOMIZED CONTROLLED STUDY
90	M.P.T. IN NEUROLOGY	EFFECTIVENESS MOBILE BASED VIRTUAL REALITY TRAINING FOR DEVELOPING BALANCE AND MINIMISING THE RISK OF FALLS IN POST STROKE PATIENTS
91	M.P.T. IN NEUROLOGY	TREADMILL TRAINING VERSUS CIRCUIT TRAINING FOR IMPROVING GAIT IN CHRONIC STROKE PATIENTS- A COMPARITIVE STUDY
92	M.P.T. IN NEUROLOGY	EFFECTIVENESS OF BALANCE EXERCISES AND CORE STABILITY EXERCISES IN PATIENTS WITH PUSHERS SYNDROME - POST STROKE
93	M.P.T. IN NEUROLOGY	EFFECTS OF MIRROR THERAPY COMBINED WITH EMG-TRIGGERED FUNCTIONAL ELECTRICAL STIMULATION TO IMPROVE ON STANDING BALANCE AND GAIT ABILITY IN PATIENT WITH CHRONIC STROKE

94	M.P.T. IN NEUROLOGY	ROLE OF TRANSCRANIAL DIRECT CURRENT STIMULATION ON HEMIPARETIC HAND FUNCTION TRAINING
95	M.P.T. IN NEUROLOGY	EFFECTIVENESS OF PROPRIOCEPTION AND AEROBIC TRAINING FOR BALANCE IN PATIENTS WITH DIABETIC NEUROPATHY
96	M.P.T. IN NEUROLOGY	VISUAL MAGNIFICATION OF ONE'S HAND: A POTENTIAL TOOL FOR REHABILITATION IN CHRONIC STROKE CONDITION
97	M.P.T. IN NEUROLOGY	EFFICACY OF HIPPO THERAPY VS SWISS BALL THERAPY IN IMPROVING POSTURAL BALANCE IN SPASTIC DIPLEGIC CEREBRAL PALSY
98	M.P.T. IN NEUROLOGY	Effectiveness of unilateral and bilateral exercise training for improving functional status in patient with stroke
99	M.P.T. IN NEUROLOGY	a Comparative study between effect of laser vs effect of ultrasound in treating tennis elbow
100	M.P.T. IN NEUROLOGY	EFFECTS OF PROPRIOCEPTIVE TRAINING AND BACKWARD WALK TRAINING TO IMPROVE THE LOWER LIMB MUSCLE STRENGTH IN PATIENTS SUFFERING WITH DIABETIC NEUROPATHY
101	M.P.T. IN NEUROLOGY	A STUDY TO FIND OUT THE EFFECTS OF MIRROR THERAPY ON FUNCTIONAL IMPROVEMENT OF UPPER EXTREMITY IN ACUTE STROKE PATIENTS
102	M.P.T. IN NEUROLOGY	EFFECT OF AEROBIC EXERCISES WITH OR WITHOUT SUPERVISION TO REDUCE RISK OF FALLS IN PATIENTS WITH DIABETIC NEUROPATHY
103	M.P.T. IN NEUROLOGY	“Effect of Neural Mobilization in Diabetic Neuropathy”
104	M.P.T. IN SPORTS MEDICINE	EFFECTIVENESS OF FOAM ROLLER AND INSTRUMENT ASSISTED SOFT TISSUE MOBILIZATIONS IN NOVICE RUNNERS WITH PLANTAR FASCITIS
105	M.P.T. IN SPORTS MEDICINE	CORRELATION OF SCAPULAR DYSKINESIS AND CORE STABILITY IN RECREATIONAL SWIMMERS WITH SHOULDER IMPINGEMENT
106	M.P.T. IN SPORTS MEDICINE	CROSS CULTURAL ADAPTATIONS AND PSYCHOMETRIC PROPERTIES OF HINDI VERSION OF FOOT AND ANCKLE ABILITY MEASURE SCALE
107	M.P.T. IN SPORTS MEDICINE	SHORT TERMS EFFECT OF INSTRUMENT ASSISTED SOFT TISSUE MOBILIZATION V/S. DRY NEEDLING ON UPPER TRAPEZIUS MYOFASCIAL TRIGGER POINTS IN BADMINTON PLAYERS
108	M.P.T. IN SPORTS MEDICINE	ASSESSMENT OF CARDIO RESPIRATORY FITNESS IN POST COVID RECREATIONAL CRICKET PLAYERS
109	M.P.T. IN SPORTS MEDICINE	EFFECT OF UPPER EXTREMITY KETTLEBELL TRAINING ON STRENGTH AND ACCURACY IN ARCHERS
110	M.P.T. IN SPORTS MEDICINE	EFFECTIVENESS OF MUSCLE ENERGY TECHNIQUES ON PAIN AND RANGE OF MOTION IN POSTERIOR SHOULDER TIGHTNESS AMONG OVERHEAD THROWING ATHLETES
111	M.P.T. IN SPORTS MEDICINE	EFFICACY OF MUSCLE ENERGY TECHNIQUE VERSUS GRASTON TECHNIQUE ON CALF MUSCLE TIGHTNESS IN RUNNERS
112	M.P.T. IN SPORTS MEDICINE	“A COMPARATIVE STUDY TO EVALUATE THE EFFECTIVENESS OF PRESSURE BIO FEEDBACK VERSUS CONSERVATIVE STRENGTHENING OF TRANSVERSE ABDOMINIS MUSCLE TO REDUCE LOW BACK PAIN IN ATHLETES”.

113	M.P.T. IN SPORTS MEDICINE	“A COMPARATIVE STUDY TO EVALUATE THE EFFECTIVENESS OF STRETCHING AND PHONOPHORESIS VERSUS STRETCHING AND FOOT WEAR MODIFICATION ON INDIVIDUALS WITH PLANTAR FASCIITIS”
114	M.P.T. IN SPORTS MEDICINE	“A COMPARATIVE STUDY TO ANALYZE THE EFFECT OF STATIC STRETCHING AND STRENGTHENING EXERCISES (STST) ALONG WITH ICING VERSUS PROGRESSIVE AGILITY, AND TRUNK STABILIZATION EXERCISES (PATS) WITH ICING IN RETURNING TO SPORTS ACTIVITIES WITH ACUTE HAMSTRING STRAIN.”
115	M.P.T. IN SPORTS MEDICINE	comparison of aquatic physical therapy and land rehabilitation in early recovery in post ACL reconstruction surgery
116	M.P.T. IN SPORTS MEDICINE	A STUDY ON MYOFASCIAL RELEASE VERSUS ULTRASOUND TENSOR FASCIALATA IN IMPROVING HIP FLEXION RANGE IN POLE VAULTERS
117	M.P.T. IN SPORTS MEDICINE	A STUDY TO COMPARE MULTI DEMENSIONAL CHARACTERISTICS BETWEEN DISTRICT LEVEL AND STATE LEVEL CRICKET PLAYERS
118	M.P.T. IN SPORTS MEDICINE	A STUDY TO KNOW THE EFFECTS BETWEEN QUADRICEPS AND HAMSTRINGS STRENGTHENING RUNNING PERFORMANCE A COMPARATIVE STUDY
119	M.P.T. IN SPORTS MEDICINE	A COMPARATIVE STUDY TO EVALUATE THE EFFECT OF MILL'S MANIPULATION & ULTRASOUND VERSUS CYRIAX FRICTION & ULTRASOUND IN LATERAL EPICONDYALGIA
120	M.P.T. IN SPORTS MEDICINE	AN ANALYTICAL STUDY TO COMPARE THE EFFECT OF MAITLAND'S MOBILIZATION & ULTRASOUND VERSUS CONVENTIONAL PHYSIOTHERAPY IN THE MANAGEMENT OF STAGE II AND III OSTEOARTHRITIS OF KNEE
121	M.P.T. IN SPORTS MEDICINE	TO EVALUATE THE EFFECT OF STATIC STRETCHING VERSUS MYOFASCIAL RELEASE WITH FOAM ROLLER IN ILIO-TIBIAL BAND SYNDROME IN MARATHON ATHLETES
122	M.P.T. IN SPORTS MEDICINE	A STUDY TO EVALUATE THE EFFECT OF CAPSULAR STRETCHING & ULTRASOUND VERSUS INFERIOR GLIDES & ULTRASOUND IN ADHESIVE CAPSULITIS