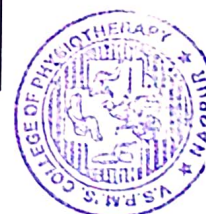


**POST GRADUATE SYNOPSIS TITLES APPROVED BY
INSTITUTIONAL ETHICS COMMITTEE IN THE LAST 5
YEARS.**

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ETHICS COMMITTEE IN THE LAST 5 YEARS.**

BATCH	SR. NO.	APPROVED TITLES BY IEC
2021- 2022	1	EFFECT OF MUSCLE ENERGY TECHNIQUE VERSUS INTRA-ORAL MASSAGE TECHNIQUE ON PAIN AND HELKIMO INDEX SCORE FOR 2 WEEKS IN MYOGENIC TEMPOROMANDIBULAR JOINT DYSFUNCTION PATIENTS AGED:18-50: - A RANDOMIZED CONTROLLED TRIAL
	2	EFFECT OF 3 WEEKS EXERCISE INTERVENTION ON ASTHENOPIA SCALE SCORE IN COMPUTER PROFESSIONALS HAVING CERVICOGENIC HEADACHE-A PRE AND POST STUDY
	3	EFFECT OF 3 WEEKS OCULAR MUSCLE STRENGTHENING EXERCISE ON ASTHENOPIA SCALE SCORE IN COMPUTER PROFESSIONALS: A PRE AND POST STUDY
	4	EFFECT OF 3 WEEKS STATIC VERSUS INTERMITTENT MECHANICAL TRACTION ON KNEE OSTEOARTHRITIS PATIENTS USING WOMAC SCALE - A RANDOMIZED CONTROLLED TRIAL
	5	EFFECT OF TWO WEEKS EYE-CERVICAL RE-EDUCATION PROGRAM WITH CONVENTIONAL TREATMENT VERSUS CONVENTIONAL TREATMENT USING NECK DISABILITY INDEX AND HEAD RE-POSITIONING ACCURACY TEST IN CHRONIC NECK PAIN PATIENTS - A RANDOMIZED CONTROLLED TRIAL
	6	EFFECT OF 3 WEEK PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION TRAINING VERSUS CONVENTIONAL TREATMENT ON PAIN AND BALANCE USING Y-BALANCE TEST IN CHRONIC LOW BACK PAIN PATIENTS: A RANDOMIZED CONTROLLED TRIAL
	7	CORRELATION OF SENSORY PROCESSING USING ADOLESCENT/ ADULT SENSORY PROFILE WITH COGNITIVE LEVEL IN CHILDREN WITH DOWN'S SYNDROME IN THE AGE GROUP OF 11-17 YEARS- AN OBSERVATIONAL CROSS-SECTIONAL STUDY
	8	CORRELATION OF SENSORY PROCESSING USING SHORT SENSORY PROFILE WITH COGNITIVE LEVEL IN CHILDREN WITH DOWN'S SYNDROME IN THE AGE GROUP OF 03-10 YEARS- AN OBSERVATIONAL CROSS-SECTIONAL STUDY
	9	SPATIO-TEMPORAL GAIT ANALYSIS OF TYPICALLY DEVELOPING CHILDREN VERSUS CHILDREN WITH ATTENTION DEFICIT HYPERACTIVE DISORDER IN AGE GROUP OF 3-12 YEARS: AN ANALYTICAL CROSS-SECTIONAL STUDY
	10	IMMEDIATE EFFECT OF TENDINOUS PRESSURE VERSUS MYOFASCIAL RELEASE ON CALF MUSCLE TONE AND TENDO ACHILLES TIGHTNESS ALONG WITH CONVENTIONAL POSITIONAL STRETCHING IN STROKE PATIENT- A RANDOMIZED CONTROLLED TRIAL
	11	EFFECT OF 4 WEEKS SCAPULAR STABILIZATION EXERCISES

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		VERSUS CONVENTIONAL EXERCISES ON UPPER EXTREMITY FUNCTION IN STROKE PATIENTS: A RANDOMISED CONTROLLED TRIAL
	12	EFFECT OF 4 WEEKS COGNITIVE DUAL TASK GAIT TRAINING VERSUS CONVENTIONAL GAIT TRAINING ON GAIT PARAMETERS IN CHRONIC STROKE PATIENTS: A RANDOMIZED CONTROLLED TRIAL
	13	CORRELATION OF ADULT SENSORY PROFILE WITH MRI SCAN FINDINGS IN ACUTE AND SUBACUTE STROKE PATIENTS OF AGE 30-64 YEARS : AN OBSERVATIONAL CROSS SECTIONAL STUDY
	14	TEST-RETEST RELIABILITY OF MODIFIED FOUR SQUARE STEP TEST WITH HEIGHT COMPONENT AS AN ASSESSMENT TOOL IN PATIENTS WITH PARKINSON'S DISEASE: AN OBSERVATIONAL CROSS-SECTIONAL STUDY
	15	REFERENCE RANGE OF MODIFIED FUNCTIONAL REACH TEST VALUES IN DOWN'S SYNDROME OF AGE 6-17 YEARS IN CENTRAL INDIA
	16	EFFECT OF BUTEYKO BREATHING TECHNIQUE AND PURSED LIP BREATHING EXERCISE VERSUS PURSED LIP BREATHING EXERCISE ON RESPIRATORY PARAMETERS AMONG COPD PATIENTS AFTER ONE WEEK INTERVENTION: A RANDOMIZED CONTROLLED TRIAL
	17	EFFECT OF LOTUS POSITION VERSUS ORTHOPNEIC POSITION ON CARDIO-PULMONARY PARAMETERS IN PATIENTS WITH RESPIRATORY DISEASE ADMITTED IN ICU OF TERTIARY HEALTH CARE HOSPITAL: A RANDOMISED CONTROLLED TRIAL
	18	EFFECT OF ANULOMA-VILOMA (ALTERNATE NOSTRIL BREATHING) ON BLOOD PRESSURE, SELF-PERCEIVED STRESS, ANXIETY AND DEPRESSION IN PRE-HYPERTENSIVE SUBJECTS – A PRE AND POST STUDY
	19	THE IMMEDIATE EFFECT OF MYOFASCIAL DIAPHRAGM RELEASE ON PEAK EXPIRATORY FLOW RATE AND CHEST EXPANSION IN OVERWEIGHT AND OBESE INDIVIDUALS - A PRE AND POST STUDY
	20	THE EFFECT OF 6 WEEK OTAGO EXERCISES ON LOWER LIMB STRENGTH, BALANCE AND GAIT IN COMMUNITY DWELLING VERSUS ASSISTED COMMUNITY DWELLING GERIATRICS AGED ABOVE 70 YEARS BY MODIFIED TIMED UP AND GO TEST: AN EXPERIMENTAL STUDY
	21	THE EFFECT OF EIGHT WEEK LUMBAR STABILIZATION EXERCISES ON PELVIC FLOOR MUSCLE FUNCTION AND DISABILITY IN POSTPARTUM LUMBOPELVIC PAIN – A RANDOMIZED CONTROLLED TRIAL
BATCH	SR. NO.	TITLES
	1	COMPARISON OF 5-REPETITION SIT TO STAND WITH 1- MINUTE SIT TO STAND AND 30-SECOND SIT TO STAND WITH 1-MINUTE SIT TO STAND IN POST COVID PATIENTS AGED 30-

2020-2021		45 YEARS; A CROSS SECTIONAL ANALYTICAL STUDY.
	2	EFFECT OF GAYATRI MANTRA RECITATION ON SELECTIVE ATTENTION USING STROOP COLOR ANDWORD TEST IN PHYSIOTHERAPY UNDERGRADUATE STUDENTS OF AGE 18 TO 25 YEARS: A PRE TEST POST TEST STUDY.
	3	EFFECT OF YOGA ON SELF ESTEEM IN SCHOOLGOING CHILDREN OF AGE GROUP 12-15 YEARS. A PRE-POST TEST STUDY.
	4	EFFECT OF FOUR WEEKS TRAINING SESSION OF SWISS BALL EXERCISES ON BALANCE IN POST STROKE PATIENTS AGED 45-65 YEARS. A PRETEST AND POST TEST STUDY.
	5	PROFILE OF POST STROKE PATIENTS IN TERMS OF DEPRESSION AND FUNCTIONAL INDEPENDENCE IN DAILY LIVING (AGE 40-75 YEARS) AN OBSERVATIONAL STUDY
	6	EFFECT OF FOUR WEEK CORE STRENGTHENING EXERCISES ON ANTERIOR AND POSTERIOR PELVIC TILT ANGLE IN CHRONIC MALE STROKE: PRE-POST TEST DESIGN.
	7	ERECTOR SPINAE MUSCLE ACTIVITY RECORDED BY SURFACE ELECTROMYOGRAPHY DURING UNAFFECTED HIP EXTENSION IN PRONE VERSUS QUADRUPED POSITION IN PATIENT WITH STROKE OF AGE 30 TO 70 YEARS: ANALYTICAL CROSSSECTIONAL STUDY.
	8	SHORT TERM EFFECT OF KNEE TO CHEST PLUS 90-90 HAMSTRING STRETCHING VERSUS 90-90 HAMSTRING STRETCHING ALONE IN PATIENTS WITH STROKE OF AGE 30 TO 70 YEARS: A RANDOMIZED CONTROLLED TRIAL
	9	ERECTOR SPINAE MUSCLE ACTIVITY RECORDED BY SURFACE ELECTROMYOGRAPHY IN UNILATERAL VERSUS BILATERAL UPPER LIMB ELEVATION IN SITTING POSITION IN PATIENTS WITH STROKE OF AGE 30 TO 70 YEARS: ANALYTICAL CROSSSECTIONAL STUDY
	10	EFFECT OF FOUR WEEKS LATISSIMUS DORSI PULLDOWN STRENGTH TRAINING PROGRAM ON PAIN, STRENGTH AND LUMBAR PROPRIOCEPTION IN INDIVIDUALS WITH MECHANICAL LOW BACK PAIN AGED 20-40 YEARS A PRE TEST POST TEST DESIGN
	11	CORRELATION BETWEEN LATISSIMUS DORSI FLEXIBILITY AND SCAPULAR POSITION IN CERVICOGENIC HEADACHE INDIVIDUALS IN AGE GROUP OF 30-45 YEARS: AN OBSERVATIONAL STUDY.
	12	COMPARISON OF EYE FATIGUE SCALE SCORE IN PATIENTS WITH AND WITHOUT CERVICOGENIC HEADACHE AGED 30-45 YEARS: AN ANALYTICAL CROSS-SECTIONAL STUDY
	13	COMPARISON OF THE EFFECTS OF MYOFASCIAL RELEASE TECHNIQUE & STRETCHING EXERCISES IN PAIN RELIEF IN ADULTS WITH PLANTAR FASCIITIS A NON RANDOMIZED CONTROL TRIAL
	14	CHANGE IN HEAD POSTURE AND DYNAMIC BALANCE AMONG SMARTPHONE USAGE IN AGE GROUP 18-25 YEARS AN ANALYTICAL CROSSSECTIONAL STUDY
	15	COMPARISON OF SPATIOTEMPORAL GAIT PARAMETERS AMONGST PATIENTS WITH PIRIFORMIS MUSCLE SYNDROME VS HEALTHY INDIVIDUALS: A CROSS SECTIONAL STUDY
	16	PREVALENCE OF FALL AND ITS ASSOCIATION WITH BODY

		MASS INDEX, BODY FAT DISTRIBUTION AND POSTURAL BALANCE IN POST MENOPAUSAL WOMAN (AGED 50 -65 YEARS) - AN ANALYTICAL CROSS SECTIONAL STUDY
	17	EFFECT OF AEROBIC EXERCISES ON FUNCTIONAL CAPACITY, FATIGUE AND MUSCLE STRENGTH AMONG ADULT WOMAN RECEIVING CHEMOTHERAPY FOR REPRODUCTIVE ORGAN CANCER: EXPERIMENTAL PRE TEST - POST TEST STUDY
	18	EFFECT OF PHYSICAL ACTIVITY LEVELS IN BLOOD PRESSURE CONTROL IN RECENTLY DIAGNOSED HYPERTENSIVES VS NON HYPERTENSIVES AGED 31-45 YEARS USING MADRAS DIABETES RESEARCH FOUNDATION - PHYSICAL ACTIVITY QUESTIONNAIRE (MPAQ): AN ANALYTICAL CROSS-SECTIONAL STUDY
	19	GLOBAL HEALTH SCORE, DYSPNEA FUNCTIONAL LIMITATION SCORE AND VIEWS & EXPERIENCES TOWARDS PULMONARY PHYSIOTHERAPY IN POST COVID -19 PATIENTS WHO RECEIVED PULMONARY PHYSIOTHERAPY VERSUS THOSE WHO DID NOT RECEIVE PULMONARY PHYSIOTHERAPY: A DESCRIPTIVE STUDY
	20	EFFECT OF SHORT TERM EXERCISES ON SF-36 SCORE IN POST-COVID PATIENTS AGED 30-45 YEARS A PRE-TEST POST-TEST STUDY
BATCH	SR. NO.	TITLES
2019-2020	1	EFFECT OF SUBOCCIPITAL MUSCLE INHIBITION TECHNIQUE ON LUMBAR PROPRIOCEPTION, DYNAMIC BALANCE AND PAIN INTENSITY IN INDIVIDUALS WITH MECHANICAL LOW BACK PAIN AGED 25-40 YEARS: A PRE-TEST POST-TEST DESIGN
	2	CORRELATION BETWEEN CRANIOVERTEBRAL ANGLE AND CERVICAL PROPRIOCEPTION IN EXCESSIVE SMARTPHONE USERS IN AGE GROUP OF 18-35 YEARS: AN OBSERVATIONAL STUDY.
	3	EFFECT OF FOOT CORE PROGRAM ON NEUROMUSCULAR CONTROL AND REAR FOOT ANGLE IN HEALTHY INDIVIDUALS WITH PRONATED FOOT AGED 18-35 YEARS: A PRE-TEST POST-TEST DESIGN.
	4	EFFECT OF PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION VERSUS KALTENBORN MOBILIZATION TECHNIQUE TO IMPROVE RANGES IN FROZEN SHOULDER PATIENTS AGED 40-60 YEARS-A RANDOMISED CONTROLLED TRIAL.
	5	ASSOCIATION OF LEG HEEL ALIGNMENT, TIBIAL TORSION, Q- ANGLE WITH NORMAL, OVERWEIGHT AND OBESE WOMEN AGED 35- 45 YEARS- AN OBSERVATIONAL CROSS-SECTIONAL STUDY.
	6	THE EFFECT OF 4 WEEKS OF BOTH SIDE UTILIZED (BOSU) BALL TRAINING ALONG WITH CONVENTIONAL TRAINING VERSUS CONVENTIONAL TRAINING ON STATIC AND DYNAMIC BALANCE IN PROFESSIONAL FOOTBALL PLAYERS: A RANDOMIZED CONTROLLED TRIAL
	7	REACTION TIME AMONG VIDEO GAME PLAYERS AND

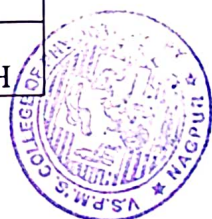
	ATHLETIC CHILDREN IN 9-12 YEARS : AN ANALYTICAL CROSS-SECTIONAL STUDY
8	EFFECT OF ADDITIONAL WEIGHT ON NON AFFECTED LOWER EXTREMITY VERSUS WITHOUT ADDITIONAL WEIGHT ON NON AFFECTED LOWER EXTREMITY ON GAIT PARAMETERS AFTER 6 WEEKS OF GAIT TRAINING PROGRAM IN CHRONIC STROKE PATIENT AGED 45-75 YEARS USING KINOVEA SOFTWARE: A RANDOMIZED CONTROLLED TRIAL.
9	THE EFFECT OF 8-WEEKS TRAINING SESSION OF CAWTHORNE-COOKSEY EXERCISE VERSUS OTAGO EXERCISE ON BALANCE IN 65-75 YEARS OLDER ADULTS WITH MEDIUM RISK OF FALL USING BERG BALANCE SCALE : A RANDOMIZED CONTROLLED TRIAL.
10	EFFECT OF 6 WEEKS STATIONARY CYCLING EXERCISE TRAINING VERSUS CONVENTIONAL GAIT TRAINING EXERCISES ON AMBULATORY FUNCTION AND GAIT SPEED USING DYNAMIC GAIT INDEX AND TIMED UP AND GO TEST IN CHRONIC STROKE PATIENTS AGED 30-60 YEARS: A RANDOMIZED CONTROLLED TRIAL
11	EFFECT OF 6 WEEKS MODIFIED TRAMPOLINE TRAINING EXERCISES VERSUS STABLE SURFACE EXERCISES ON BERG BALANCE SCORE IN SUBACUTE AND CHRONIC STROKE PATIENTS AGED 45-75 YEARS: A RANDOMIZED CONTROLLED TRIAL.
12	EFFECT OF VISUAL FEEDBACK TRAINING FOR 4 WEEKS WITH SINGLE LEG EXERCISES ON STANDING BALANCE, GAIT SPEED AND CENTRE OF PRESSURE IN CHRONIC STROKE PATIENTS OF AGE 35-65 YEARS: PRE TEST POST TEST STUDY.
13	RELIABILITY OF MODIFIED FUNCTIONAL REACH TEST IN CHILDREN WITH DOWN'S SYNDROME OF AGE 6-18 YEARS: AN OBSERVATIONAL CROSS-SECTIONAL STUDY
14	RELIABILITY OF MODIFIED FUNCTIONAL REACH TEST IN CHILDREN WITH CEREBRAL PALSY OF AGE 6-18 YEARS: AN OBSERVATIONAL CROSS-SECTIONAL STUDY
15	SHORT TERM EFFECTS OF ISOMETRIC VERSUS ISOTONIC CALF MUSCLE EXERCISES ON CARDIOVASCULAR PARAMETERS IN PREHYPERTENSIVE PATIENTS : A RANDOMISED CONTROL TRIAL.
16	ASSOCIATION OF HEALTH RELATED QUALITY OF LIFE, FAMILY INCOME LEVELS AND GODIN LEISURE TIME EXERCISE QUESTIONNAIRE IN NEWLY DIAGNOSED DIABETES MELLITUS PATIENTS: AN ANALYTICAL CROSS SECTIONAL STUDY.
17	COMPARISON OF ESTIMATED VO2 MAX USING NON EXERCISE EQUATION BY NASA/JOHNSON AND EXERCISE EQUATION BY QUEENS COLLEGE STEP TEST IN PHYSIOTHERAPY STUDENT AGED 18-25 YRS:-AN ANALYTICAL CROSS SECTIONAL STUDY.
18	COMPARISON OF PHYSIOLOGICAL COST INDEX USING SIX MINUTE WALK TEST AND TWO MINUTE WALK TEST IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) PATIENTS: AN ANALYTICAL CROSS-SECTIONAL STUDY



	19	ESTIMATING THE REFERENCE VALUE FOR TIMED UP-AND-GO TEST AMONG HEALTHY OLDER ADULTS - AGED ABOVE 60 YEARS: A DESCRIPTIVE STUDY
	20	EFFECT OF STRENGTH AND RANGE OF MOTION OF ANKLE JOINT ON BALANCE IN HEALTHY POPULATION AGED 60-80 YEARS- A DESCRIPTIVE STUDY.
BATCH	SR. NO.	TITLES
2018-2019	1	ASSESSMENT OF STATIC SCAPULAR ELEVATION AND ABDUCTION USING T8 METHOD AND SCAPULAR ABDUCTION RATIO IN POPULATION WITH AND WITHOUT TYPE-2 DIABETES MELITUS AGED 40-60 YEARS: AN ANALYTICAL CROSS-SECTIONAL STUDY
	2	CORRELATION OF SMARTPHONE ADDICTION SCALE SCORE WITH UPPER TRAPEZIUS MUSCLE LENGTH AND STATIC SCAPULAR ELEVATION USING T8 METHOD IN INDIVIDUALS AGED 18-25 YEARS- A CROSS-SECTIONAL STUDY
	3	POSTURAL SWAY AND STATIC BALANCE ASSESSMENT USING SMARTPHONE APPLICATION AND ROMBERG'S TEST IN PATIENTS WITH MECHANICAL NECK PAIN COMPARED TO NORMAL INDIVIDUALS AGED 18-35 YEARS- A ANALYTICAL CROSS-SECTIONAL STUDY
	4	EFFECT OF 5 WEEKS OF SHORT FOOT EXERCISE VERSUS TOWEL CURL EXERCISE ON NAVICULAR HEIGHT AND NAVICULAR DROP IN PATIENTS WITH FLEXIBLE FLAT FEET OF AGE 20 TO 30 YEARS: A NON -RANDOMIZED CONTROLLED TRIAL
	5	PREVALENCE OF FLAT FEET IN OVERWEIGHT TRAFFIC POLICEMEN: AN OBSERVATIONAL CROSS-SECTIONAL STUDY
	6	EFFECT OF POST ISOMETRIC RELAXATION (PIR) TECHNIQUE ON RANGE OF MOTION, GRIP STRENGTH AND PAIN IN PATIENTS WITH POST OPEN REDUCTION INTERNAL FIXATION OF DISTAL RADIUS FRACTURE: RANDOMIZED CONTROLLED TRIAL
	7	ASSOCIATION OF PELVIC GIRDLE PAIN AND MODE OF DELIVERY IN 6TH WEEK POSTPARTUM WOMEN WITH RESPECT TO PAIN PROVOCATION TESTS- AN ANALYTICAL CROSS-SECTIONAL STUDY
	8	WORK-RELATED UPPER EXTREMITY MUSCULOSKELETAL PAIN EVALUATION BY NORDIC PAIN QUESTIONNAIRE AND RAPID UPPER LIMB ASSESSMENT AMONG BANKING SECTOR WOMEN; A DESCRIPTIVE CROSS SECTIONAL STUDY
	9	ASSOCIATION OF RAND 36 ITEM HEALTH SURVEY 1.0 QUESTIONNAIRE AND FUNCTIONAL CAPACITY IN STAGE 1 AND STAGE 2 HYPERTENSIVES- AN ANALYTICAL CROSS-SECTIONAL STUDY
	10	ASSOCIATION BETWEEN FUNCTIONAL CAPACITY USING 6 MINUTE WALK TEST DISTANCE AND PSYCHOSOCIAL FACTORS USING MULTIDIMENSIONAL SCALE OF PERCEIVED SOCIAL SUPPORT AND EXERCISE SELF EFFICACY SCALE- AN ANALYTICAL CROSS SECTIONAL STUDY
	11	EFFECTS OF RESPIRATORY MUSCLE EXERCISES ON CARDIO-

		RESPIRATORY PARAMETERS IN GERIATRIC POPULATION AGED 60 TO 70 YEARS: AN EXPERIMENTAL PRE- TEST POST-TEST STUDY.
	12	EFFECT OF DEEP BREATHING EXERCISES VERSUS ALTERNATE NOSTRIL BREATHING ON CARDIORESPIRATORY PARAMETERS AMONG STAGE 1 HYPERSTENSIVE PATIENTS: A RANDOMISED CONTROLLED TRIAL
	13	EVALUATION OF GROSS MOTOR FUNCTION OF UPPER LIMB AND FINE MOTOR SKILLS IN 5-10-YEAR-OLD CHILDREN WITH SUSPECTED DEVELOPMENTAL COORDINATION DISORDER: AN OBSERVATIONAL CROSS SECTIONAL STUDY
	14	SHORT TERM EFFECT OF HAMSTRING FLEXIBILITY USING KNEE TO CHEST POSITION PLUS 90-90 PASSIVE HAMSTRING STRETCHING VERSUS 90 90 PASSIVE HAMSTRING STRETCHING IN 5-15 YEARS OF SPASTIC CEREBRAL PALSY: NON-RANDOMIZED CONTROLLED STUDY
	15	SINGLE LEG STANCE TEST, MULTIDIRECTIONAL REACH TEST AND GROSS MOTOR LOWER LIMB FUNCTION IN SCHOOL GOING CHILDREN WITH SUSPECTED DEVELOPMENTAL COORDINATION DISORDER OF AGE 5-10 YEARS-AN OBSERVATIONAL STUDY
	16	THE EFFECT OF BILATERAL VERSUS UNILATERAL ARM ABILITY TRAINING FOR 3 WEEKS ON HAND DEXTERITY IN SUBACUTE AND CHRONIC HEMIPLEGIC STROKE PATIENTS (AGE 45-75 YEARS) USING BOX AND BLOCK TEST: A NON - RANDOMIZED CONTROLLED TRIAL
	17	EFFECT OF SWISS BALL EXERCISE VERSUS SWISS BALL EXERCISE WITH MUSIC BASED AUDITORY CUES IN IMPROVING TRUNK CONTROL ON TRUNK IMPAIRMENT SCALE IN POST STROKE PATIENTS-A RANDOMIZED CONTROLLED TRIAL
	18	THE EFFECT OF 5 WEEK TRAINING SESSION OF FRENKEL'S EXERCISE VERSUS CAWTHORNE-COOKSEY EXERCISE ON BALANCE IN AGE GROUP 60-70 YEARS WITH MEDIUM RISK OF FALL USING BERG BALANCE SCALE: A RANDOMIZED CONTROLLED TRIAL
	19	EFFECT OF 4 WEEKS OF GROSS MOTOR SKILLS TRAINING ON BALANCE IN 6-10 YEAR OLD CHILDREN WITH VISUAL IMPAIRMENT USING PEDIATRIC BALANCE SCALE: A BEFORE AND AFTER STUDY
	20	EFFECT OF 4 WEEK OF OTAGO EXERCISE PROGRAM ON BALANCE IN 60-70 YEAR OLD CONGENITALLY BLIND POPULATION WITH MODERATE FALL RISK BY USING BERG BALANCE SCALE: A BEFORE AND AFTER STUDY
	21	EFFECT OF 5 WEEKS TRAINING OF EYEBALL EXERCISES VERSUS FRENKEL'S EXERCISES ON BALANCE IN 60-70 YEARS OLD ADULTS WITH MEDIUM FALL RISK USING BERG BALANCE SCALE A RANDOMIZED CONTROLLED TRIAL
BATCH	SR. NO.	TITLES
	1	INFLUENCE OF UPPER EXTREMITY MOTOR TASK AND COGNITIVE TASK ON GAIT VELOCITY AND STRIDE LENGTH



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2017-2018		IN NORMAL CHILDREN AGED BETWEEN 7 - 13 YEARS: A DESCRIPTIVE STUDY.
	2	COMPARISON OF BALANCE IN ELDERLY POPULATIN PRACTICING YOGA USING MINI - BESTEST: AN ANALYTICAL CROSS SECTIONAL STUDY
	3	COMPARISON OF PAEDIATRIC BALANCE SCALE SCORE IN CHILDREN WITH AND WITHOUT KNEE JOINT HYPERMOBILITY OF AGE 4 - 8 YEARS: AN ANALYTICAL CROSS SECTIONAL STUDY
	4	COMPARISON OF LATERAL WALKING TRAINING WITH OBSTACLES ON GAIT IN PATIENTS WITH HEMIPLEGIC STROKE: A RANDOMIZED CONTROLLED TRIAL
	5	EFFECT OF VISUAL FEEDBACK TRAINING VS CONVENTIONAL THERAPY ON SITTING BALANCE AND UPPER LIMB REACHING ABILITY IN PATIENTS WITH STROKE: A RANDOMIZED CONTROLLED TRIAL
	6	CORRELATION BETWEEN PHYSICAL ACTIVITY AND HAND LATERALITY IN ELDERLY: A CROSS SECTIONAL SUDY.
	7	ESTIMATION OF REFERENCE VALUES FOR UPPER QUARTER Y BALANCE TEST IN SCHOOL GOING CHILDREN AGED BETWEEN 6 - 12 YEARS: A DESCRIPTIVE OBSERVATIONAL, CROSS SECTIONAL STUDY
	8	EFFECT OF MIRROR BOOK THERAPY ON PHYSICAL AND SOCIAL FUNCTIONS IN PATIENT'S WITH BELL'S Palsy: A RANDOMIZED CONTROLLED TRIAL
	9	CORRELATION OF PHYSICAL ACTIVITY WITH BALANCE AND GAIT PARAMETERS IN ELDERLY INDIVIDUALS (60 - 70 YEARS: A DESCRIPTIVE OBSERVATIONAL, CROSS SECTIONAL STUDY.
	10	CORRELATION OF HAND GRIP STRENGTH WITH LENGTH, BREADTH AND SPAN OF DOMINANT HAND IN PATIENTS WITH TYPE 2 DIABETES MELLITUS: A DESCRIPTIVE OBSERVATIONAL, CROSS SECTIONAL STUDY.
	11	CORRELATION OF BODY MASS INDEX WITH TIBIAL TORSION ANGLE, REARFOOT ANGLE AND MEDIAL LONGITUDINAL ARCH ANGLE IN NORMAL, OVERWEIGHT AND OBESE URBAN ADOLSCENTS (AGED 10 - 19 YEARS): AN ANALYTICAL CROSS SECTIONAL STUDY.
	12	EFFECT OF MCKENZIE EXERCISES ON ROUNDED SHOULDER POSTURE AND CERVICAL MOBILITY IN NON SPECIFIC NECK PAIN PATIENTS: A RANDOMIZED CONTROLLED TRIAL
	13	EFFECT OF STATIC AND DYNAMIC LOADING OF BACKPACK ON CERVICAL AND SHOULDER POSTURE IN SCHOOL GOING CHILDREN OF AGE GROUP 10 - 15 YEARS OLD- PRE - TEST AND POST - TEST EXPERIMENTAL STUDY
	14	COMPARISON OF MUSCLE ENERGY TECHNIQUE AND PASSIVE SLEEPER STRETCH ON GLENOHUMERAL INTERNAL ROTATION RANGE OF MOTION IN BADMINTON PLAYERS BETWEEN 18 - 30 YEARS OF AGE WITH GLENOHUMERAL INTERNAL ROTATION DEFICIT - A RANDOMIZED CONTROLLED TRIAL
	15	PREVALENCE OF DIABETES MELLITUS AND IT'S ASSOCIATION WITH MUSCULOSKELETAL PAIN AMONG ADULT SLUM DWELLERS- CROSS SECTIONAL ANALYTICAL

	STUDY
16	EFFECT OF 12 WEEKS OF EXERCISE TRAINING ON WEIGHT REDUCTION AND MENSTRUAL CYCLE IN FEMALES WITH POLYCYSTIC OVARIAN DISEASE (PCOS): PROSPECTIVE INTERVENTIONAL STUDY
17	SHORT TERM EFFECTS OF EXPIRATORY EXERCISES ON CARDIOPULMONARY PARAMETERS IN PETROL PUMP WORKERS: AN EXPERIMENTAL PRE TEST - POST TEST STUDY
18	COMPARING CARDIORESPIRATORY FITNESS OF 10 - 12 YEARS SCHOOL GOING BASKETBALL PLAYERS WITH FOOTBALL PLAYERS: A CROSS SECTIONAL STUDY
19	CORRELATION BETWEEN LEVEL OF PHYSICAL ACTIVITY USING INTERNATIONAL PHYSICAL ACTIVITY QUESSTIONNAIRE AND EXERCISE CAPACITY USING 6 MINUTE WALK TEST IN COPD PATIENTS: A DESCRIPTIVE OBSERVATIONAL CROSS SECTIONAL STUDY
20	CORRELATION OF EXERCISE CAPACITY USING 6 MINUTE WALK TEST AND GLITTRE ADL TEST TO QUALITY OF LIFE USING COPD ASSESMENT TEST SCORE IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE PATIENTS - A DESCRIPTIVE OBSERVATIONAL CROSS SECTIONAL STUDY




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