

National Accreditation Board for Hospitals & Healthcare Providers

(Constituent Board of Quality Council of India)

CERTIFICATE OF ACCREDITATION

Institutional Ethics Committee

Indian Spinal Injuries Centre

Sector C, Vasant Kunj

New Delhi - 110070

has been assessed and found to comply with NABH
Accreditation Standards for Ethics Committee (EC)
under clinical trial program.

This certificate is valid subject to continued compliance
with NABH Accreditation Requirements.

Valid from : August 26, 2024
Valid thru : August 25, 2027



Certificate No.
EC-CT-2024-0193

Dr. Atul Mohan Kochhar
Chief Executive Officer

National Accreditation Board for Hospitals & Healthcare Providers, 5th Floor, ITPI Building, 4A, Ring Road, IP Estate, New Delhi 110 002, India
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SI No. 021389



NABH as an organisation is ISQua Accredited

To verify the authenticity of certificate, reach us on verification@nabh.co

File No. EC/24/000514



Government of India
Directorate General of Health Services
Central Drugs Standard Control Organization
(Ethics Committee Registration Division)

FDA Bhawan, Kotla Road,
New Delhi - 110002, India
Dated: 02-Apr-2025

To

The Chairman
Institutional Ethics Committee
Indian Spinal Injuries Center
Sector-C Vasant Kunj New Delhi Delhi South Delhi
Delhi - 110070 India

Subject: Ethics Committee Re-Registration No. **ECR/96/Inst/DL/2013/RR-24** issued under New Drugs and Clinical Trials Rules, 2019.

Sir/Madam,

Please refer to your application no. EC/RENEW/INST/2024/18250 dated 04-Nov-2024 submitted to this Directorate for the **Re-Registration** of Ethics Committee.

Please find enclosed registration of the Ethics Committee in Form CT-02 vide Registration No. **ECR/96/Inst/DL/2013/RR-24**. The said registration is subject to the conditions as mentioned below:-

Yours faithfully

(Dr. Rajeev Singh Raghuvanshi)
Drugs Controller General (I) &
Central Licensing Authority

Conditions of Registration

1. The registration is valid from 26-Nov-2024 to 25-Nov-2029, unless suspended or cancelled by the Central Licencing Authority.
2. This certificate is issued to you on the basis of declaration/submission made by you.
3. Composition of the said Ethics Committee is as per the Annexure.
4. No clinical trial or bioavailability or bioequivalence protocol and related documents shall be reviewed by an Ethics Committee in meeting unless at least five of its members as detailed below are present in the meeting, namely:-
 - (i) medical scientist (preferably a pharmacologist);
 - (ii) clinician;
 - (iii) legal expert;
 - (iv) social scientist or representative of non-governmental voluntary agency or philosopher or ethicist or theologian or a similar person;
 - (v) lay person.
5. The Ethics Committee shall have a minimum of seven and maximum of fifteen members from medical, non-medical, scientific and non-scientific areas with at least,
 - (i) one lay person;
 - (ii) one woman member;
 - (iii) one legal expert;



सत्यमेव जयते

Government of India
Ministry of Health & Family Welfare
Department of Health Research
(National Ethics Committee Registry for Biomedical and Health Research)

2nd Floor, IRCS Building,
Red Cross Road, New Delhi – 110001
Date : 15-Feb-2022

To

The Chairperson
Institutional Ethics Committee
Indian Spinal Injuries Center sector-C vasant kunj opposite vasant valley school, City-Delhi, District-South
Delhi - Delhi - 110070

Subject: Ethics Committee Registration No. EC/NEW/INST/2022/DL/0057 issued under New Drugs and Clinical Trials Rules, 2019

Sir/Madam,

Please refer to your file No. EC/NEW/INST/2019/325, dated 06-Dec-2019 submitted to this National Ethics Committee Registry for Biomedical and Health Research (NECRBHR, Department of Health Research) for the Registration of Ethics committee.

Please find the enclosed registration of the Ethics committee in form CT-03 vide Registration No. EC/NEW/INST/2022/DL/0057, dated 14-Feb-2022. The said registration is subjected to the conditions as mentioned below.

Yours faithfully,

DAULAT Digitally signed
by DAULAT RAM
RAM MEENA
MEENA Date: 2022.02.15
09:57:16 +05'30'

(D R Meena)

Deputy Secretary to the Govt of India

Conditions of Registration

The following include few of the conditions to be followed by the Ethics Committees (ECs) registered with the Designated Authority (NECRBHR, DHR).

1. The registration is valid for a period of five years from the date of its issue, unless suspended or cancelled by the Designated Authority, NECRBHR, DHR. The EC has been registered for the purpose of reviewing Biomedical and Health Research. For Clinical Trials review, registration with CDSCO is required.
2. This certificate is issued to you on the basis of declaration/submission made by you.
3. An institution or organization or any person shall conduct any Biomedical and Health Research with the approval of the Ethics Committee registered under rule 17, Chapter IV of New Drugs and Clinical Trials Rules 2019.
4. The Ethics Committee should be constituted in accordance with the National Ethical Guidelines for Biomedical and Health Research Involving Human Participants 2017 as may be specified by the Indian Council of Medical Research from time to time and shall function in accordance with said guidelines.
 - a) EC composition should be as follows:
 - i) ECs should be multi-disciplinary and multi-sectoral.
 - ii) There should be adequate representation of age and gender.
 - iii) Preferably 50% of the members should be non-affiliated or from outside the institution.
 - iv) The number of members in an EC should preferably be between 7 and 15 and a



सूचना का
अधिकार
RIGHT TO
INFORMATION

दूरभाष/TEL : 26962819, 26567373
(EPABX) : 26565694, 26562133
: 26565687, 26562144
: 26562134, 26562122
फैक्स/FAX : 26960629, 26529745
Website : <http://www.dsir.gov.in>
(आईएसओ 9001:2008 प्रमाणित विभाग)
(AN ISO 9001:2008 CERTIFIED DEPARTMENT)



सत्यमेव जयते

भारत सरकार
विज्ञान और प्रौद्योगिकी मंत्रालय
वैज्ञानिक और औद्योगिक अनुसंधान विभाग
टेक्नोलॉजी भवन, नया महरौली मार्ग,
नई दिल्ली - 110016
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE AND TECHNOLOGY
Department of Scientific and Industrial Research
Technology Bhavan, New Mehrauli Road,
New Delhi - 110016



F.No. 14/729/2017-TU-V

Date: 26th October 2023

**The Chairman
Indian Spinal Injuries Centre
Sector-C, Vasant Kunj,
New Delhi – 110070**

Subject: Renewal of Recognition of Scientific and Industrial Research Organisations (SIROs).

Dear Sir,

This has reference to your application for renewal of recognition of **Indian Spinal Injuries Centre, New Delhi** as a Scientific and Industrial Research Organisation (SIRO) by the Department of Scientific and Industrial Research under the Scheme on Recognition of Scientific and Industrial Research Organisations (SIROs), 1988.

2. This is to inform you that it has been decided to accord renewal of recognition to **Indian Spinal Injuries Centre, New Delhi** from **01.04.2023 to 31.03.2026**. The recognition is subject to terms and conditions mentioned overleaf.
3. Receipt of this letter may kindly be acknowledged.

Yours faithfully,


(Dr. P.K. Dutta)
Scientist - 'G'



LIST OF IEC MEMBERS

S.No.	Name	Designation/ role of member in Ethics Committee	Current Organization
1.	Dr. Yatish Agarwal	Chair Person	Vice Chancellor, GS University
2.	Dr. Ankur Nanda	Member Secretary	ISIC Multispeciality Hospital
3.	Dr. Sunil Sharma	Member	Independent Consultant
4.	Dr. Shefali Walia	Member	Gurugram University
5.	Dr. Veena Verma	Member	Safdarjung Hospital and Vardhman Mahavir Medical College, New Delhi
6.	Dr. Rajeev Agarwal	Member	AIIMS
7.	Ms. Nishat Farooq	Member	Independent Consultant
8.	Ms. Ekta Chalageri	Member	Brahmakumaris
9.	Mr. KK Sharma	Member	Legal Expert
10.	Dr. Dinesh Suman	Clinician	ISIC Multispeciality Hospital
11.	Dr. Rajat Mahajan	Clinician	ISIC Multispeciality Hospital
12.	Dr. Apoorv Dua	Clinician	ISIC Multispeciality Hospital
13.	Dr. Rachit Gulati	Clinician	ISIC Multispeciality Hospital

CLINICAL TRIALS	
Title	PI
A Randomized, Multi Center, Parallel, Open Label Study Assessing Clinical and Functional Outcomes after Anterior Cruciate Ligament (ACL) Reconstruction Procedure Using Suspensory Tibial Fixation with Open and Closed Peek Button	Dr. Vivek Mahajan
Post Market Clinical Follow-up (PMCF) study to evaluate the Safety and Performance of AUXILOCK® Shoulder Arthroscopy System	Dr. Abhishek Baldawat
ACADEMIC TRIALS	
Title	PI
A Comprehensive Clinico-radiological Classification System for Lumbar Adjacent Segment Degeneration after TLIF	Dr. Ganesh Kumar
Does MIS-TLIF cause less muscle damage? – A Prospective Comparative Biochemical and Clinical Outcome Analysis	Dr. Ganesh Kumar
Effect of Task-Oriented Mental Practice and Motor Relearning Program in enhancing upper limb function and daily living activities among individual with stroke: A comparative study	Monika Sharma
Effect of Neuromuscular Electrical Stimulation and Electromyographic biofeedback on swallowing functions and quality of life in neurogenic dysphagia - A comparative study	Diksha Solanki
Effect of integrated approach of motor-relearning driven Functional Electrical Stimulation and Motor Relearning Program for upper limb function in individual with stroke–A comparative study	Sunita Behera
Evaluation of a Custom-Designed Ultrasound-Based Muscle Interface for Two-Degree Control and Gesture Classification in Individuals with Incomplete Spinal Cord Injury	Dr. Biswarup Mukherjee
Combined effect of Action Observation Therapy and Task-Oriented Training on balance and self-efficacy after stroke	Ekta Khokhar
Effectiveness of Soft Robotic Glove therapy with Mental Imagery versus Physical practice with Mental Imagery on post stroke hand recovery: A comparative study.	Ritika Chauhan
Effectiveness of Pressure Biofeedback Unit on Mulligan Bent Leg Raise and Passive Straight Leg Raise Stretching Technique in Healthy Individuals with Hamstring Tightness	Sakshi Gupta
Effectiveness of graded motor imagery in paraplegics with chronic shoulder pain	Supriyantu Nisha

Combined effect of abdominal functional electrical stimulation and inspiratory muscle training on respiratory function in individuals with spinal cord injury	Manpreet Kaur
Effect of Arm cycle ergometer training on Heart rate variability and physical capacity in paraplegics	Priyanshi Sharma
Development of Immersive Reality-Based Games for Paraplegics to Improve Physical Capacity	ISIC team: Dr. Shambhovi Mitra, Ms. Stuti Khanna, Dr. Priyanka Vijay
The Effect of Video Peer-Modelling on Playfulness in Children with Attention Deficit Hyperactivity Disorder	Esha Nair
Effects of robot-assisted rehabilitation versus bimanual training on hand motor functions in individuals with chronic stroke.	Ridhima Gupta
Combined effect of galvanic vestibular stimulation (GVS) with vestibular exercises on sitting balance and functional independence in individuals with spinal cord injury	Shalini Srivastava
Clinical outcome at 6 weeks of conservatively managed spine-related pain of intervertebral disc degeneration measured by the Disc Signal Intensity Index (DSII).	Dr. Dhaval Shaileshbhai Makadiya
Impact of posture correction on respiratory functions in adults with forward head posture: a randomized control study	Disha Bhattacharya
Comparative effect of Plyometric training versus Sportsmetrics jump training on Explosive strength, Speed and Agility in Under-18 basketball players-A Randomized Controlled Trial	Disha Bansal
Comparative Effectiveness of Positional Release technique and Instrument Assisted Soft Tissue Mobilization on Pain, Range of Motion and Function in Chronic Mechanical Low Back Pain	Adeena
Comparative Effectiveness of Kendall Exercises and Integrated Postural Training on Pain, Range of motion, Strength, Posture and Disability of Neck in Individuals with Text Neck Syndrome	Annu Tiwari
Comparative Effectiveness of Muscle Energy Technique and Positional Release Technique on Hip pain, Range of Motion and Function in Piriformis Syndrome	Mehar Negi
Effectiveness of Transcranial Direct Current Stimulation augmented with Motor imagery on Upper Extremity Muscle Strength and Function in Spinal Cord Injury	Nada Zareen
Comparative effects of repeated sprint training with cod and running based sprint interval training on aerobic capacity, anaerobic capacity, and physical performance in cricket fielders	Mohammad Ismail Ansari

Effect of integrated neuromuscular training on lower limb explosive power, agility, foot quickness and balance in badminton players	Ashvini Chhalotre
Effects of combined neuromuscular and strength training on basketball players with chronic ankle instability	Sonali Dhankhar
Comparing the effectiveness of posterior tibial nerve stimulation and dorsal genital nerve stimulation on neurogenic detrusor overactivity in individuals with spinal cord injury	Dinesh Kumar
Comparative effect of virtual reality-based aerobic exercises and circuit based interval training on endurance and neuropathic pain in person with paraplegia	Aatif Hasan
Comparing the effectiveness of immersive virtual reality based functional upper limb training and task-oriented training in post-stroke survivors	Vidushee Singh
Effect of computer based cognitive training on attention and processing speed in children with cerebral palsy	Harshita Aden
Effectiveness of integrating functional electrical stimulation with task-oriented training in improving the upper limb function in individuals with spinal cord injury	Shelly Sharma
Immediate Assisted Full Weight Bearing After Lower Limb Fracture Fixation	Dr. Pranav Jain
Effectiveness of virtual reality on distal upper extremity motor recovery and quality of life in tetraplegic	Stuti Khanna
Effect of Task-oriented mental practise and motor relearning program in enhancing upper limb function and daily living activities among individual with stroke: A comparative study	Monika Sharma
Effects of combined motor imagery and Otago exercises versus Otago exercises alone on balance in individuals with stroke.	Chandan Singh
Effects of Scapular Stabilization Exercises on Upper extremity function and self-care skills in persons with tetraplegia	Sandeeptha Chanda
Effect of proprioceptive training on improving fine and gross motor skills in children with attention deficit hyperactive disorder	Ragini Shrivastwa
Relationship between body composition, eating behaviours and energy availability in Indian Female athletes	Ms. Nishika Randhir
Effect of Core stability training and Balance plyometric training on Agility and Dynamic Balance and sports specific skills in Indian pickleball Players.	Mr.Sahil Tanwar
Effect of Ballistic-Six Training on Bowling Accuracy, Rotator Cuff Muscle Strength and Upper Limb Power in Cricket Fast Bowlers	Ms. Deepanshi
Effect of blood flow restriction training on quadricep strength, balance and pain in athletes with partial ACL tear undergoing conservative rehabilitation	Mr. T Imyariba Pongener

Donor Site Morbidity in Anterior Cruciate Ligament Reconstruction: Suturing Peroneus Longus to Peroneus Brevis Tendon vs No Suturing	Dr. Garvit Kumar
Effect of Modified vs. Conventional Grip of Standard Walker on Forearm Muscle Activity, Effort, and Satisfaction in Elderly	Ms. Aanchal Dhingra
Effect of Myofascial Release on Shoulder Posture and Range of Motion in Individuals with Tetraplegia	Deepanshi Singh
Effectiveness of vestibular and proprioceptive exercises in improving attention in children with autism spectrum disorder	Yeshan Sahu
Effectiveness of customized insoles with medial arch support and heel cavity on energy expenditure, plantar pressure distribution, and pain in individuals with plantar fasciitis	Raj Kumar
Effectiveness of Flexible Medio-Lateral Stabilizing Arch Support on Plantar Pressure, Medial Deviation, and Pain in Adults with Pronated Feet	Shashank Shekhar Mishra
Effect of Inspiratory Muscle Training on Core Muscle Activity and Postural Stability in Individuals with Low Back Pain	Mehak Kapila
Comparative effects of respiratory muscle training versus yogic breathing on pulmonary function and endurance in older adults	Proprakash Yadav