



15th SCIENTIFICA

NATIONAL PHYSIOTHERAPY CONFERENCE

THEME

**EMBRACING AI TECHNOLOGY: TRANSFORMING THE
FUTURE OF PHYSIOTHERAPY AND REHABILITATION**

16th & 17th NOVEMBER 2024

VENUE: GOA MEDICAL COLLEGE



MESSAGE FROM ORGANISING CHAIRPERSON

Dear Esteemed Colleagues and Friends,

On behalf of the Organising Committee of the 15th Scientifica 2024 National Conference, it is my great pleasure to invite you to participate in our mega event with the Theme "Embracing AI Technology: Transforming the future of Physiotherapy and Rehabilitation" organised jointly by the Physiotherapy Course, Allied Health Sciences, Goa Medical College, Bambolim, Goa and Sancheti Institute For Orthopaedic and Rehabilitation College of Physiotherapy, Pune, Maharashtra

AI and technology will not replace Physiotherapists. But Physios who are advent in the knowledge and application of AI and technology will definitely replace conventionally practicing Physios. So, join us on the 16th and 17th November 2024 at Goa Medical College as we bring together distinguished professionals, experts, and researchers in the field to share insights, exchange knowledge, and collaborate towards advancements in AI and technology related to healthcare.

Your expertise and contribution will undoubtedly enrich the discussions and contribute significantly to the success of this esteemed gathering. We look forward to your presence and active involvement as we strive to drive excellence in the realm of AI and Technology in Physiotherapy and rehabilitation.

Warm regards,



Dr. Apurv Shimpi
Organising Chairperson
Scientifica 2024

MESSAGE FROM ORGANISING CHAIRPERSON

Honored distinguished delegates,

I would like to send my best wishes and extend an invitation to all of you to attend Scientifica 2024, which will take place in November and is centered around the use of artificial intelligence in research and physiotherapy management.

It gives me immense pleasure in hosting Scientifica Conference at our Age-old Institution, Goa Medical College on 16th and 17th November 2024 in collaboration with Sancheti college of physiotherapy, Pune, thus marking our "10 years of excellence" as we take a step towards newer beginnings and brighter future by focussing on impact of Artificial Intelligence on academia.

We are bringing professionals, experts, and scholars to you to exchange knowledge and offer their perspectives on the rapidly developing field of artificial intelligence.

Join us with your insights and contribution. We look forward to your presence to this gathering as we try to make a mark with advancement of Physiotherapy.

Warm regards,



Dr. Jorida Fernandes
Organising Chairperson
Scientifica 2024

SCIENTIFICA REGISTRATION FEE CATEGORY

Categories	Early Bird Till 15th Sep 24 (INR)**	Regular Till 10th Nov 24 (INR)**
UG Students	2,950/-	3,540/-
PG Students	3,540/-	4,130/-
Professionals	4,130/-	4,720/-
Gala dinner (16th Nov)	1,180/-	1,416/-
Post Conference Workshop for Offline Registration only (Any One)	500/-	500/-
Online Mode	2,950/-	2,950/-

****Registration Charges inclusive of GST**

SCAN & SECURE YOUR SPOT



FOR FURTHER QUERIES:

DR. TWINKLE KUNDNANI-8446001148.

DR. ASHLESHA P- 7875225029

POST CONFERENCE PAID WORKSHOPS

17th NOVEMBER 2024

WORKSHOP 1

AI & Emerging Technologies :
Adopting for day -to-day use



Dr. Ashok Shyam

Consultant Orthopaedic
Surgeon, and Orthopaedic
Clinical Scientist,
Founder AnaesthesiaTV Global,
PhysioTV Global, RheumatTV,
and Pain TV



Dr. Neeraj Bijlani

Consultant Orthopaedic
Surgeon and Chief of
Orthopaedics in
OrthoTech Clinic

POST CONFERENCE PAID WORKSHOPS

17th NOVEMBER 2024

WORKSHOP 2

Enhancing Research with Artificial Intelligence



Dr. Waqar Naqvi

PhD PT, PhDc HPE, MPT,
International FAIMER Institute
fellow (2024-25).

AD Vivum Health & Research,
United Arab Emirates.



POST CONFERENCE PAID WORKSHOPS

17th NOVEMBER 2024

WORKSHOP 3

Making AI models for Rehabilitation :
Coding and deep learning tools



Mr. Yashwant Ingle

Assistant Professor at Vishwakarma
Institute of Technology, Pune
Author of Springer Book on "Data
Centric AI" and IEEE Book by River
Publication on "Explainable AI"

A graphic featuring the letters 'AI' in a bold, white, sans-serif font, centered within a glowing, hexagonal frame. The frame is surrounded by a network of lines and nodes, with a bright light source behind the 'AI' text, creating a lens flare effect. The background is dark blue with faint, glowing icons of a globe, a gear, and a brain, suggesting a theme of artificial intelligence and technology.

AI

POST CONFERENCE PAID WORKSHOPS

17th NOVEMBER 2024

WORKSHOP 4

Generative AI in Academics, Research & Practice of Physiotherapy



Dr. Michael Rowe

Asso. Prof. & Director of Digital
Innovation and Simulation
School of Health and Care Science at
the University of Lincoln (UK)

A glowing, futuristic logo for AI. The letters 'AI' are in a bold, white font, centered within a hexagonal frame. The frame is surrounded by a complex network of lines and nodes, resembling a neural network or data structure. The background is dark blue with a subtle pattern of hexagons and lines. At the bottom, a pair of hands is shown holding the glowing AI logo.

AI

POST CONFERENCE PAID WORKSHOPS

17th NOVEMBER 2024

WORKSHOP 5

How to Practice AI-based Physiotherapy in
your clinical setup



Dr. Vijay Bathina

Clinical Director & Head of
Rehabilitation

Atharv Ability -Hyderabad

Clinical head - Startoon labs Pvt Ltd

(EMG device -PHEEZEE)

A graphic featuring the letters 'AI' in a bold, white font inside a glowing hexagonal frame. The background is dark blue with various geometric shapes and lines, suggesting a digital or technological theme.

AI

POST CONFERENCE PAID WORKSHOPS

17th NOVEMBER 2024

WORKSHOP 6

Taping in Sports



Dr. Anand Gangwal

Associate Professor at Sancheti
Institute for Orthopaedics and
Rehabilitation College of
Physiotherapy

Director of PrimePhysio Clinic

AI

CALL FOR ABSTRACTS

16TH & 17TH NOVEMBER 2024

**Undergraduate
Category**

**Postgraduate
Category**

**Professional
Category**

THEMES:

Musculoskeletal, Manual Therapy and Sports Physiotherapy
Neuro Physiotherapy (Adult/Pediatrics)
Intensive Care and Cardiopulmonary Physiotherapy
Community Physiotherapy
Innovations/AI/Technology

Paper presentations for online registrations will be held on November 15th, 2024,
and for offline registrations on November 16th and 17th, 2024.

**Submit your abstracts till
21st Sept 2024 to
papers.scientifica@gmail.com**

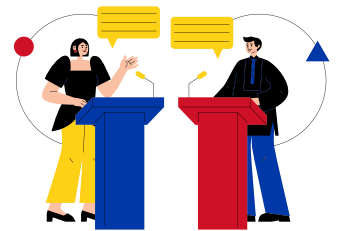
**CONTACT US INCASE OF QUERIES:
DR. ALISHA MEMON- 9175078924
DR. ALISHA GRACIAS- 9881887175**

STUDENT FORUM

16TH NOVEMBER 2024



Academic
Quiz-for UG



Debate
for PG



Reel making

{ The students forum events will be conducted offline }

SCIENTIFICA REGISTRATION IS MANDATORY

Last Date of Entry is 31st Oct 2024

Email us at- studentforum.scientifica@gmail.com

Contact Us for Any Queries

Dr. Farheen Patel- 9822796792

Dr. Rujuta G- 7798673086

SCIENTIFICA ORATION TALK

AI transforming the future of Physiotherapy and Rehabilitation



Dr. Michael Rowe

Asso. Prof. & Director of Digital
Innovation and Simulation
School of Health and Care Science at the
University of Lincoln (UK)

A glowing, stylized logo for 'AI' (Artificial Intelligence). The letters 'AI' are white and set within a hexagonal frame that is surrounded by a complex network of lines and nodes, resembling a neural network or data structure. The logo is positioned at the bottom center of the slide, with a pair of hands visible at the bottom, appearing to hold or present the logo. The background behind the logo is a dark blue and purple gradient with various geometric and technical icons.

KEYNOTE SPEAKER

AI Demics – Adapt or Adept?



Dr. Waqar Naqvi

PhD PT, PhDc HPE, MPT, International
FAIMER Institute fellow (2024-25).

AD Vivum Health & Research,
United Arab Emirates.

KEYNOTE SPEAKER

Blood Flow Restriction Therapy (BFRT): Lessons Learned



Dr. Anil Bhave

Clinical Director Orthopedic
Rehabilitation & Chief of Strategy for VR and
Advanced Orthopedic Rehabilitation,
Rubin Institute of Advanced Orthopedics,
Sinai Hospital, MD, USA

A graphic featuring the letters 'AI' in a bold, white, sans-serif font, centered within a glowing, hexagonal frame. The frame is surrounded by a complex network of lines and nodes, resembling a neural network or data visualization. The background is dark blue with various geometric shapes and icons, including a globe and a gear, suggesting a high-tech or artificial intelligence theme. The overall aesthetic is futuristic and digital.

AI

KEYNOTE SPEAKER

Tech-Driven Rehab: Unleashing the Power of Digital Technology and Robotics



Dr. Vijay Bathina

Clinical Director & Head of Rehabilitation

Atharv Ability -Hyderabad

Clinical head - Startoon labs Pvt Ltd

(EMG device -PHEEZEE)

AI

KEYNOTE SPEAKER

AI-Powered Wearables: A new Frontier in Physiotherapy & Rehabilitation



Dr. Polat Goktas

Senior Researcher at UCD School of
Computer Science & CeADAR,
University College Dublin, Ireland

A graphic featuring the letters 'AI' in a bold, white, sans-serif font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, with a hand visible at the bottom, suggesting a futuristic or technological theme. The background is dark blue with various geometric shapes and icons.

KEYNOTE SPEAKER

AI Ethics in Health Profession: Navigating the Grey Areas



Dr. Rohini Ganjoo

Associate Professor,
George Washington University
School of Medicine & Health Sciences
Co-Founder & CSM of ANRA Technologies,
Virginia, USA

A graphic featuring the letters 'AI' in a bold, white font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, with a hand visible at the bottom, suggesting a digital or futuristic theme.

AI

OUR SPEAKERS



Dr. Arun Maiya
Dean of MCHP, Manipal
Professor, Department of
Physiotherapy,
MCHP Manipal.

Topic- *Augmenting Artistry:
How AI Shapes Innovation*



Dr. John Solomon
Additional Professor
Head-Department of
Physiotherapy
Manipal College of Health
Professions
Coordinator- Centre for
Comprehensive Stroke
Rehabilitation and Research
(CCSRR)

Topic- *VR and Gaming
Rehabilitation for Upper
Limb Recovery After Stroke*



AI

OUR SPEAKERS



Dr. Asha Chitnis

Director
Vedanta Pediatric Centre,
Mumbai

Topic- *Future of Pediatric
Rehab with AI*



Dr. Arun Maiya

Dean of MCHP, Manipal
Professor; Department of
Physiotherapy,
MCHP Manipal

Topic- *Physical Activity
Assessment using wearable
devices*

A graphic at the bottom of the page featuring a glowing 'AI' logo inside a hexagonal frame, surrounded by various icons and circuit-like patterns. The background is dark blue with a faint image of a hand holding a glowing orb.

AI

OUR SPEAKERS



Dr. Gaurang Baxi

Associate Professor; Institute of Medical Education Technology and Teacher's Training, MUHS, Nashik.

Topic- *Redefining Assessment with Digital Tools*



Dr. Apurv Shimpi

Principal and Professor, Sancheti Institute for Orthopaedics and Rehabilitation College of Physiotherapy, Pune

Topic- *Overview on Embracing AI & Technology in Physiotherapy*

A graphic at the bottom of the page featuring a glowing 'AI' logo inside a hexagonal frame, surrounded by various digital icons like a globe, a target, and a brain, all set against a background of hands holding a glowing orb.

AI

OUR SPEAKERS



Dr. Shaswat Verma

Assistant Professor,
Department of Physiotherapy
Ramaiah Medical College
Bangalore

Topic- *From Cables to
Clouds: Transforming
Physiotherapy with IoT
Magic*



Dr. Venu Mohan

Associate Professor,
Sancheti Institute for
Orthopaedics and Rehabilitation
College of Physiotherapy

Topic- *Mobile-based Apps in
Assessment & Rehab*

A graphic featuring the letters 'AI' in a bold, white font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, with a hand visible at the bottom, suggesting a futuristic or technological theme.

AI

OUR SPEAKERS



Dr. Twinkle Dabholkar (PhD)

Professor and Head, Department
of Musculoskeletal
Physiotherapy, School of
Musculoskeletal Physiotherapy,
D. Y. Patil University,
Navi Mumbai

Topic- *Tech-based
assessment in
Musculoskeletal
Physiotherapy: In Tune with
Tomorrow*



Dr. Chanan Goyal

Demonstrator, Government
Physiotherapy College, Raipur
Director, BrainChild Paediatric
Therapy Solutions, Raipur (CG)

Topic- *Virtual Reality: A New
Frontier in Pediatric
Physiotherapy*



OUR SPEAKERS



Dr. Prashant Mukkannavar

Principal and Professor
KLE College of Physiotherapy,
Hubballi.

Topic- *AI meets Health
Science Research: A New Era
for Health Literacy*



Dr. Sai Kishore

Assistant Professor
Department of Sports Medicine
and
Sports Science, Saveetha
Institute of Medical & Technical
Sciences (SIMATS), Chennai.

Topic- *From Bench to Field:
Return to Sport Assessment
in the Digital Age*



OUR SPEAKERS



Mr. Guruprasad Pawaskar
Goa State Commissioner for
Persons with Disabilities

Topic- *Role of Government in
Disability Rehab: UDID for
people with Disabilities*



Dr. Varun Naik
Associate Professor,
KLE Institute of Physiotherapy

Topic- *Matrix Rhythm Therapy:
technological Pioneering of
Cellular-Level Rehabilitation*



AI

A graphic at the bottom of the page featuring a glowing white hexagon with the letters 'AI' inside. The hexagon is held by two hands, and the background is a dark blue with various geometric shapes and lines, suggesting a futuristic or technological theme.

OUR SPEAKERS



Mr. Yashwant Ingle

Assistant Professor at
Vishwakarma Institute of
Technology, Pune

Author of Springer Book on "Data
Centric AI" and IEEE Book by
River Publication on "Explainable
AI"

Topic- *Deep Learning Tools &
AI in Physiotherapy*



Shruti Thakur

Third year Student
Sancheti Institute for
Orthopaedics and Rehabilitation
College of Physiotherapy

Topic- *Using AI Tools to
Create Posture Assessment
Model*

A graphic featuring the letters 'AI' in a bold, white font inside a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, with a hand visible at the bottom, suggesting a futuristic or digital theme.

AI

OUR SPEAKERS



Dr. Ajeet Saharan

Principal,
Nims College of Physiotherapy
and Occupational Therapy ,
NIMS University Rajasthan,
Jaipur

Topic- *Patient-Centred Care
with AI*



Ms. Deepali Kant

Sr P&O consultant at Mahavir
Enterprises
Experience of over 20 years in
the field of prosthetics and
orthotics

Topic- *2D gait analysis
introduction and Case
studies*

A graphic at the bottom of the page featuring a glowing 'AI' logo inside a hexagonal frame, surrounded by various digital icons like a globe, a target, and a brain, all set against a background of a hand holding a glowing orb.

AI

OUR SPEAKERS



Dr. Ashok Shyam

Consultant Orthopaedic Surgeon,
and Orthopaedic Clinical
Scientist,
Founder AnaesthesiaTV Global,
PhysioTV Global, RheumatTV,
and Pain TV

Topic- *Rehab AI*



Dr. Mrinmayee Koltharkar

Founder & CEO of The Pulmonary
Rehab and Caring Conversations

Topic- *From isolation to
Independence: Transforming
Care with Tele-pulmonary
Rehab*

A graphic featuring a glowing 'AI' logo inside a hexagonal frame, surrounded by various icons representing technology, healthcare, and data. The background is dark blue with a grid pattern and a hand holding a glowing orb.

AI

OUR SPEAKERS



Dr. Sai Kishore

Assistant Professor
Department of Sports Medicine
and
Sports Science, Saveetha
Institute of Medical & Technical
Sciences (SIMATS), Chennai.

Topic- *Return to Sports
Criteria & Testing for Injured
Athletes*



Dr. Shobhalakshmi S

Associate Professor
Ramaiah College of
Physiotherapy

Topic- *Technological
breakthroughs in managing
musculoskeletal pain*

A graphic featuring the letters 'AI' in a bold, white font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, suggesting a digital or artificial intelligence theme. The background is dark blue with various geometric shapes and icons.

OUR SPEAKERS



Dr. Ketan Bhatikar

Founder, Sports Physiotherapy
Aqua Rehabilitation Clinic

Topic- *Current Trends in
Physiotherapy*



Dr. Unnati Pandit

Dean & Director of DY Patil
School of Physiotherapy, Navi
Mumbai

*Topic- Veterinary
Physiotherapy: Bridging the
Gap Between Human &
Animal Healthcare*



AI

A graphic at the bottom of the page featuring a pair of hands holding a glowing, hexagonal shape containing the letters 'AI'. The background is dark blue with various geometric and technological icons, including a globe, a target, and a brain, all connected by a network of lines.

OUR SPEAKERS



Dr. Shwetha Rao Warke
Founder of PhysioQinesis

*Topic- Running Analysis
Simplified*



Dr Sayyeda Uneza Fatima
Senior physiotherapist- Primus
superspeciality Hospital
Founder- Rehabilified (online
Learning platform)
Health influencer
@cardiopulmonaryrehab

*Topic- Navigating your
Career Path in
Physiotherapy*

A graphic featuring the letters 'AI' in a bold, white font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, with a hand visible at the bottom, suggesting a futuristic or technological theme.

AI

OUR SPEAKERS



Dr. Sajeevan Tharayil

Professor

JDTI physiotherapy college
Practitioner- Advaitham
physiotherapy treatment centre

*Topic- Generative AI Tools in
Physiotherapy training Program*



Dr. Sona Kolke

Professor & HOD

Department of Musculoskeletal
Physiotherapy
Sancheti Institute for Orthopedics and
Rehabilitation College of Physiotherapy

*Topic- Introduction to Blood Flow
Restriction Therapy*

A graphic featuring the letters 'AI' in a bold, white font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, suggesting a digital or artificial intelligence theme. The background is dark blue with various icons and patterns.

MASTER CLASS



Dr. Vijay Bathina

Clinical Director & Head of
Rehabilitation, Atharv Ability -
Hyderabad

Clinical head - Startoon labs Pvt Ltd
(EMG device -PHEEZEE)

Topic- *AI-Driven Innovations in
Neuro Rehabilitation: Enhancing Pain
Management and Functional
Recovery*



Dr. Asha Chitnis

Director
Vedanta Pediatric Centre,
Mumbai

Topic- *Creating a path to
independence: Maximizing function
in pediatric Rehab*

A graphic at the bottom of the page featuring a glowing 'AI' logo in a hexagonal frame, surrounded by various icons representing technology, medicine, and data. The background is dark blue with a grid of hexagons and glowing lines. A pair of hands is visible at the bottom, holding the glowing AI logo.

AI

MASTER CLASS



Dr. Mrinmayee Koltharkar

Founder & CEO of The Pulmonary
Rehab and Caring Conversations

Topic- *Mastering Remote Pulmonary
Rehab: Effective Tele-assessment for
Lung Patients*



Dr. Shaswat Verma

Assistant Professor, Department
of Physiotherapy, Ramaiah
Medical College, Bangalore

Topic- *IOT based sensors in patient
monitoring*



AI

A graphic at the bottom of the page features a pair of hands holding a glowing, hexagonal shape containing the letters 'AI'. The background is dark blue with various geometric and technological icons, including a globe, a target, and a brain, all connected by lines, suggesting a network or data flow.

MASTER CLASS



Dr. Pallavi Singh

Founder

Stride Fitness; Mobility Clinic,
Mumbai, Indore and Jammu



Ms. Deepali Kant

Sr P&O consultant at Mahavir
Enterprises

Experience of over 20 years in the field
of prosthetics and orthotics

Topic- *Step by Step: Navigating
Podiatric Assessment in Rehab*

A graphic featuring the letters 'AI' in a bold, white font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, with a hand visible at the bottom, suggesting a futuristic or technological theme.

AI

MASTER CLASS



Dr. Sai Kishore

Assistant Professor

Department of Sports Medicine
and
Sports Science, Saveetha
Institute of Medical & Technical
Sciences (SIMATS), Chennai.

Topic- *Return to Sports Criteria
& Testing for Injured Athletes*



Dr. John Solomon

Additional Professor

Head-Department of Physiotherapy
Manipal College of Health Professions
Coordinator- Centre for Comprehensive
Stroke Rehabilitation and Research
(CCSRR)

Topic- *Virtual Reality and
Rehab in Stroke Patients*

A graphic featuring the letters 'AI' in a bold, white, sans-serif font, centered within a glowing, hexagonal frame. The frame is surrounded by a network of lines and nodes, suggesting a digital or artificial intelligence theme. The background is dark blue with various geometric shapes and icons, including a globe and a brain, all rendered in a lighter blue color.

AI

BEGINNERS CLASS



Dr. Rujuta Garge

Clinical Physiotherapist,
Pediatric neuro rehabilitation
centre in Goa medical College
and hospital



Dr. Reena Fernandes

Clinical Physiotherapist in Goa Medical
College and Hospital
Assistant Head Physiotherapist in the
Department of Plastic Surgery and
Burns.

Topic- *Developmental Supportive
Care of Neonates in NICU*

Topic- *Overview of Physiotherapy
in Plastic Surgery*

A graphic featuring a glowing 'AI' logo in a hexagonal frame, surrounded by a network of lines and nodes. The background is dark blue with various geometric shapes and icons, including a globe and a brain, suggesting a focus on artificial intelligence and technology in healthcare.

AI

BEGINNERS CLASS



Dr. Anu Arora

Professor & HOD

Department of Community Health,
D. Y. Patil School of Physiotherapy,
Pune



Dr. Shweta Raut Mulgaonkar

Clinical Physiotherapist
Department of Orthopaedics, Goa
Medical College, Goa

Topic- *Geriatric Functional Testing*

Topic- *Exercise Prescription for
Diabetes & Hypertension*

A graphic featuring the letters 'AI' in a white, bold font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, with a hand visible at the bottom, suggesting a futuristic or technological theme.

AI

BEGINNERS CLASS



Dr. Shannon Fernandes

Physiotherapist

Allied Health Science Courses
Goa Medical College

Topic- *Basic Post-ACLR Rehab*



Dr. Prajakta Sahasrabudhe

Professor & HOD

Department of Cardiovascular and
Respiratory Physiotherapy
Sancheti Institute for Orthopedics and
Rehabilitation College of Physiotherapy

Topic- *Outcome assessment
options for pulmonary function*

A graphic featuring a glowing 'AI' logo in a hexagonal frame, surrounded by a network of lines and nodes, with a hand holding the frame from below. The background is dark blue with various hexagonal icons representing different fields of study or technology.

AI

BEGINNERS CLASS



Dr. Suroshree Mitra

Professor & HOD

Department of Community
Physiotherapy

Sancheti Institute for Orthopedics and
Rehabilitation College of Physiotherapy



Dr. Farheen Patel

Assistant Professor

Department of Community
Physiotherapy

Sancheti Institute for Orthopedics and
Rehabilitation College of Physiotherapy

Topic- *Basics of Pelvic Floor Assessment*

A graphic featuring the letters 'AI' in a bold, white font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, suggesting a digital or artificial intelligence theme. The background is dark blue with various icons and patterns.

AI

BEGINNERS CLASS



Dr. Radha Bhattad

Professor & HOD

Department of Neuro Physiotherapy
Sancheti Institute for Orthopedics and
Rehabilitation College of Physiotherapy



Dr. Twinkle Kundnani

Assistant Professor

Department of Neuro Physiotherapy
Sancheti Institute for Orthopedics and
Rehabilitation College of Physiotherapy

Topic- *Goal-setting using ICF in Neuro Rehab*

A graphic featuring the letters 'AI' in a white, bold font, centered within a glowing hexagonal frame. The background is dark blue with various geometric shapes and lines, suggesting a digital or technological theme. The 'AI' text is illuminated from below, creating a lens flare effect.

AI

BEGINNERS CLASS



Dr. Gunasekharan

Principal & Professor

Dhole Patil College of Physiotherapy,
Pune



Dr. Amit Patel

Senior Lecturer

JG College of Physiotherapy,
Ahmedabad, Gujarat

Topic- *The Future of Physiotherapy -
Emerging Trends & Expectations*

Topic- *Pelvic Physiotherapy - To
Kegel or Not?*

A graphic featuring the letters 'AI' in a bold, white, sans-serif font, centered within a glowing hexagonal frame. The frame is surrounded by a network of white lines and dots, suggesting a digital or artificial intelligence theme. The background is dark blue with various hexagonal icons and patterns.

AI

BEGINNERS CLASS



Dr. Milind Kahile

Professor & HOD

Datta Meghe College of
Physiotherapy, Nagpur

Topic- *National Programs for
Healthcare in Elderly*



Dr. Prem Kumar

Professor & HOD

EMS Memorial co-operative Hospital
& Research center PMNA, Kerala

Topic- *Critical Care Rehabilitation
& Post- Intensive Care Syndrome*



AI

A graphic at the bottom of the page showing a pair of hands holding a glowing hexagonal shape with the letters 'AI' inside. The background is dark blue with various geometric and technological icons like a globe, a target, and a brain.

BEGINNERS CLASS



Dr. Surendra Wani

Professor & HOD

Department of Musculoskeletal
Physiotherapy
MGM School of Physiotherapy



Dr. Pradeep Borkar

Associate Professor

Department of Sports Physiotherapy
Dr. APJ Abdul Kalam College of
Physiotherapy, Loni

Topic- *Clinical Palpation: A Key to
Effective Patient Evaluation*

Topic- *Adaptive Technology in
Paralympics*



AI

BEGINNERS CLASS



Dr. Laxmi Kamat

Physiotherapist

Goa Medical College and Hospital

Topic- *Role of Physiotherapist in Vestibular Rehabilitation*

A graphic featuring the letters 'AI' in a white, bold font, centered within a glowing hexagonal frame. The frame is surrounded by a network of lines and nodes, with a hand visible at the bottom, suggesting a futuristic or technological theme. The background is dark blue with various icons and patterns.

PEP TALKS

Grateful leadership

Mrs. Manisha Sanghavi

Confidence is a Muscle: How to build it everyday?

Dr. Sunita Chugh

Image Generation Using AI

Dr. Ashok Shyam

Social Media & Doctors

Dr. Neeraj Bijlani

Turning Challenges into Opportunities

Dr. Apurv Shimpi

Adaptability: Thriving in Uncertainty

Dr. Radha Bhattad

Small Steps, Big Impact

Dr. Nishand P. D



AI

PEP TALKS

Being Creative in Healing

Dr. Tejas Borkar

Campus to Community

Dr. Pooja Akhtar

Gratitude amplifies Opportunity

Dr. Jorida Fernandes

Turning Passion into Profit

Dr. Dinesh Chavhan

Failure is Feedback

Miss. Nidhi Joshi

Learning to Learn

Miss. Riya Surti



AI

HIGHLIGHTS FOR GALA DINNER

"Set sail for an unforgettable evening—

Dinner Cruise



where ocean views meet extraordinary dining at our gala dinner aboard the cruise!"





See You There!!

थंय तुका मेळटले!!



AI