

KIMSSON 25

POCUS-GUIDED NERVE BLOCKS FOR ACUTE PAIN MANAGEMENT



DATE: 17TH AND 18TH JUNE

VENUE: KALINGA INSTITUTE OF MEDICAL
SCIENCES BHUBANESWAR

CALL : 9777339468 797043437 7382492030



INCUS

The International Network for Critical Ultrasound (INCUS) is a pioneering global movement redefining the frontline of emergency and critical care through the power of point-of-care ultrasound (POCUS). More than a network, INCUS is a vision brought to life—a collective of thought leaders, innovators, and clinicians united by a mission to make rapid, real-time diagnostics accessible where they are needed most. Founded on the belief that technology should serve both the practitioner and the patient, INCUS empowers healthcare systems worldwide through cutting-edge education, collaborative research, and global outreach. In a world where seconds save lives, INCUS ensures that precision, speed, and skill are always within reach—transforming care, one scan at a time.



KIMS

Kalinga Institute of Medical Sciences (KIMS), Bhubaneswar, is a premier healthcare and academic institution dedicated to excellence in medicine, research, and compassionate care. With state-of-the-art infrastructure, advanced medical technologies, and a team of highly skilled professionals, KIMS offers comprehensive healthcare that meets global standards. As one of India's leading medical centers, the hospital combines clinical expertise with a patient-first approach, ensuring quality, safety, and dignity at every step. More than just a hospital, KIMS is a trusted destination for healing, innovation, and hope.



At the forefront of EMERGENCY in Eastern India, the Emergency Medicine Department at Kalinga Institute of Medical Sciences (KIMS), Bhubaneswar, stands as a beacon of excellence, resilience, and rapid response. With a cutting-edge infrastructure designed for time-sensitive interventions and a multidisciplinary team of highly skilled emergency physicians, trauma specialists, and critical care experts, the department operates 24/7 as a lifeline for patients in their most vulnerable moments. Seamlessly blending state-of-the-art technology with compassionate care, KIMS Emergency Medicine is not just a department—it's a dynamic command center where every second counts and every life matters.



REVOLUTIONIZING ACUTE PAIN MANAGEMENT: POCUS-GUIDED NERVE BLOCKS

The field of medicine is witnessing a transformative shift in pain management, driven by precision, safety, and real-time decision-making. In an unprecedented academic collaboration, the KIMS Emergency Department and the Anatomy Department proudly present a groundbreaking educational event on Point-of-Care Ultrasound (POCUS) Guided Nerve Blocks—a technique revolutionizing the way clinicians manage acute pain. This cutting-edge workshop aims to equip frontline physicians with hands-on skills to deliver rapid, targeted relief, reducing opioid reliance and enhancing patient outcomes.

For the first time in Eastern India, this immersive experience will feature a live cadaveric demonstration, offering an unparalleled anatomical perspective into ultrasound-guided regional anesthesia. This powerful integration of clinical expertise and anatomical precision provides an exceptional opportunity to observe nerve pathways, probe positioning, and local anesthetic spread—all in real time. The cadaveric session bridges the gap between textbook knowledge and bedside application, ensuring participants gain confidence in both the science and the art of nerve blocks.

This milestone event is brought to life in collaboration with Incus World, a leader in ultrasound education and innovation. Together with KIMS, this initiative sets a new benchmark in regional anesthesia training. Whether you're a seasoned emergency physician, a meticulous anaesthetist or an enthusiastic learner, this is your moment to engage with pioneers, sharpen your skills, and be part of a movement reshaping the future of acute pain management—one nerve block at a time.

SCHEDULE DAY-1 (17TH JUNE)

TIME

TOPIC

08:30 – 09:00 AM	REGISTRATION
09:00 – 09:10 AM	WELCOME ADDRESS
09:10 – 09:25 AM	PRETEST
09:25 – 09:45 AM	INTRODUCTION TO NERVE BLOCKS IN EMERGENCY MEDICINE
09:45 – 10:15 AM	BASIC PHYSICS & PHARMACOLOGY OF NERVE BLOCKS
10:15 – 10:30 AM	TEA BREAK
10:30 – 11:15 AM	KNOBOLOGY & NEEDLING TECHNIQUES [PHANTOM + MODELS]
11:15 – 11:35 AM	UPPER LIMB BLOCKS – CONCEPTS & CASE SCENARIOS
11:35 – 12:30 PM	UPPER LIMB BLOCKS: [HANDS-ON] INTERSCALENE, SUPRACLAVICULAR, INFRACLAVICULAR, AXILLARY, MEDIAN, RADIAL, ULNAR, DIGITAL NERVE BLOCKS
12:30 – 01:00 PM	LOWER LIMB BLOCKS – CONCEPTS & CASE SCENARIOS
01:00 – 02:00 PM	LUNCH

02:00 – 03:00 PM

**LOWER LIMB BLOCKS:
(HANDS-ON) PENG,
FASCIA ILIACA, FEMORAL,
SCIATIC, POPLITEAL NERVE
BLOCKS**

03:00 – 03:30 PM

**RECAP & TROUBLESHOOTING
COMMON ISSUES**

03:30 – 04:00 PM

WRAP-UP AND Q&A

SCHEDULE DAY-2 (18TH JUNE)

TIME

TOPIC

09:00 – 09:35 AM

**TRUNCAL BLOCKS – CONCEPTS & CASE
SCENARIOS**

09:30 – 10:30 AM

**TRUNCAL BLOCKS: (HANDS-ON)
ERECTOR SPINAE BLOCK (ESB),
TRANSVERSUS ABDOMINIS
PLANE (TAP) BLOCK, SERRATUS ANTERIOR
PLANE BLOCK (SAPB)**

10:30 – 10:45 AM

TEA BREAK

10:45 – 11:00 AM

**RECAP & TROUBLESHOOTING COMMON
ISSUES**

11:00 – 11:45 AM

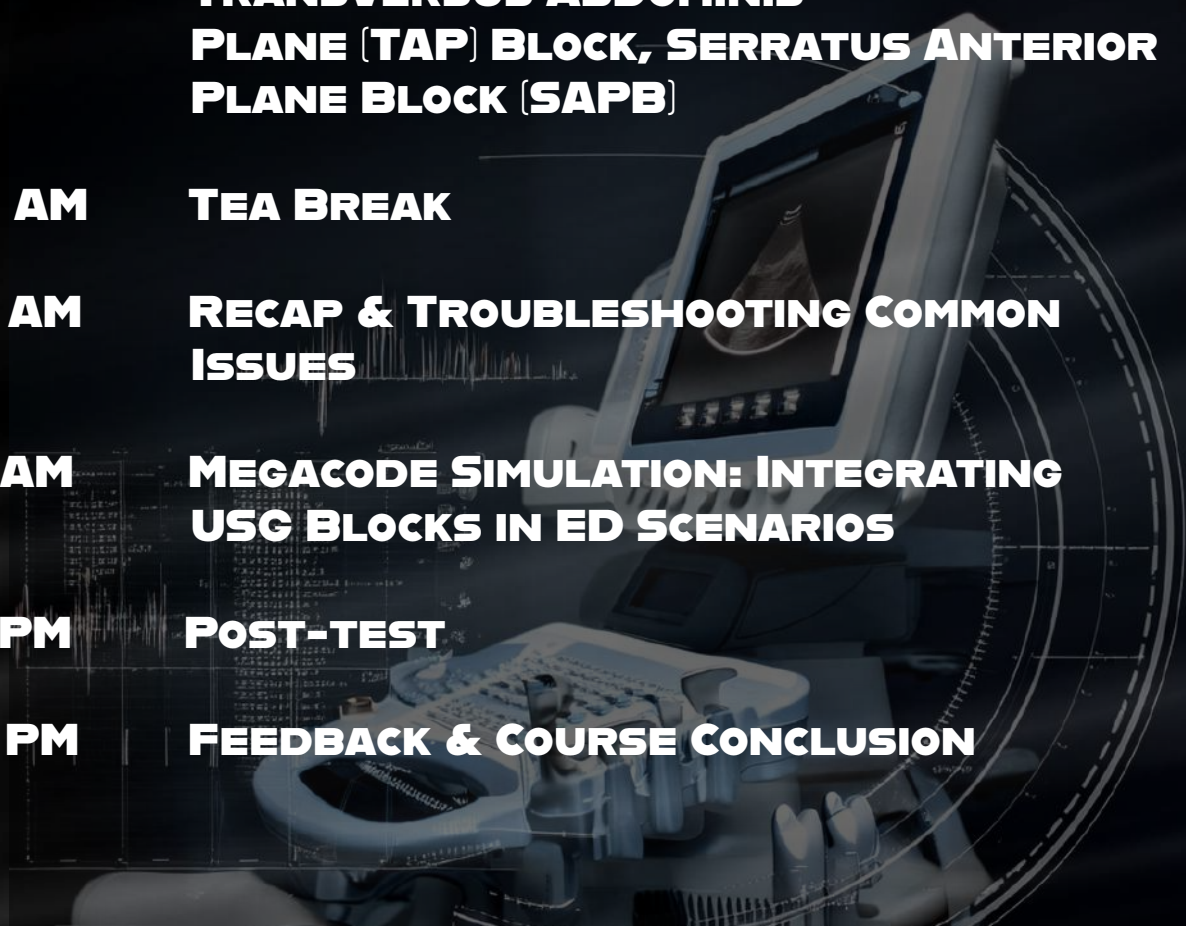
**MEGACODE SIMULATION: INTEGRATING
USG BLOCKS IN ED SCENARIOS**

11:45 – 12:15 PM

POST-TEST

12:15 – 12:45 PM

FEEDBACK & COURSE CONCLUSION



FACULTY



DR SANJEEV BHOI

Professor Emergency Medicine
Head of INCUS World
Director of WHO CC for Emergency and Trauma



DR MANU AYYAN

Associate Professor
Department of Emergency Medicine & Trauma
JIPMER Puducherry



**DR VINEETH CHANDRAN
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Assistant Professor
Department of Emergency Medicine
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DR ANAND KUMAR DAS

Assistant Professor
Department of Emergency Medicine
IMS & SUM Hospital Bhubaneswar

PATRONS

PROF. ACHYUTA SAMANTA

Founder
KIIT & KISS Bhubaneswar



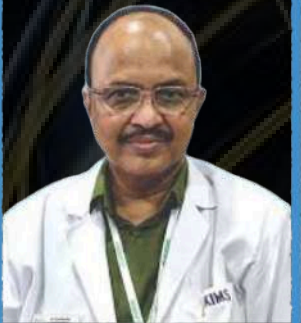
DR [PROF.] CHINMOY BIJAY KUMAR MOHANTY

Pro-Vice Chancellor
Professor of Medicine



DR [PROF.] RAM CHANDRA DAS

Dean & Principal



DR [PROF.] MANAS RANJAN BEHERA

Medical Superintendent



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DR SIDDHARTHA MISHRA

Professor & HOD
Department of Emergency Medicine



DR PRAJNA PARAMITA SAMANTA

Professor & HOD
Department of Anatomy



DR ASHWINI SHARMA

Joint Director, Medical Administration



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DR B.YOGESWAR
DR SAGARKUMAR
DR SHIVESH ANURAG
DR PARDHASARADHI K
DR YASHAS A S
DR KAMALI V S
DR SITHARTH B
DR N K HRISHIKESH**

POST GRADUATES

**DEPARTMENT OF
EMERGENCY MEDICINE
KIMS**

₹ 6000

⦿⦿⦿⦿⦿ **EARLY BIRD PRICE** ⦿⦿⦿⦿⦿

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**CALL : 9777339468 (DR GUNJAN)
7970434377 (DR SHIVESH)
7382492030 (DR PARDHA)**

**DON'T JUST NUMB THE PAIN
MASTER IT!**

