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AMERICAN SOCIETY OF CLINICAL ONCOLOGY

BENGALURU, INDIA 2025

SHERATON GRAND BRIGADE GATEWAY, BENGALURU

23 AUGUST, 2025 | 02:00 PM - 05:00 PM



THEME:

DRIVING KNOWLEDGE TO ACTION: BUILDING A BETTER FUTURE

FOCUSED SESSION ON REGENERATIVE MEDICINE

TOPIC: CELLULAR THERAPIES AND REGENERATIVE MEDICINE: FRAMEWORK FOR CLINICAL USE

LEARNING OBJECTIVES

- 1. Overview of Cellular Therapies and Regenerative Medicine.
- · Historical background
- · Basic Concepts
- · Introduction to therapeutic applications
- 2. Laboratory and Analytical methodologies in Cellular Therapies.
- · Basics of cell culture
- · Cell culture for clinical use cGMP requirements
- · Analytical methods for quality control and quality assurance
- 3. Clinical applications of cell therapies.
- Use in Orthopedics
- Use in Oncology

KEY HIGHLIGHTS

- · Learn core principles, clinical workflows, and therapeutic applications of cellular therapies.
- · Sessions on lab techniques, cell culture processes, and cGMP standards.
- Understand essential quality control and assurance for clinical-grade therapies.
- · Explore real-world applications in Orthopedics and Oncology.
- · Sessions led by renowned clinical and research experts.







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WORKSHOP SPEAKERS



Dr. Gururaj A. Rao Research Scientist, Managing Director, iCREST Biotechnologies Limited, Bangalore



Dr. Jyothsna A. RaoResearch Director,
iCREST Biotechnologies Limited,
Bangalore



Dr. Pramod ChinderOrthopaedic Surgeon,
HCG Bangalore



Dr. Vishal Rao Surgical Oncologist, HCG Bangalore

CONTACT US



ascoindia@globalhealthcareacademy.in

mww.globalhealthcareacademy.in/bestofasco

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