

Title: Research and Scholarly Consortium: International Research Summit

Rohit Ganduboina¹, Palak Dutta¹, Vamsi Chakradhar¹, Indraneil Mukherjee¹

¹Research and Scholarly Consortium Consortium International, India

Correspondence: Rohit Ganduboina, Founder, RAS Consortium, India. Email: rohitganduboina@rasconsortium.org

Cite as: Ganduboina, R., Dutta, P., Chakradhar, V., & Mukherjee, I. Research and Scholarly Consortium: International Research Summit . *Impact Surgery*, 2(3), 72. https://doi.org/10.62463/surgery.164

The International Research Summit serves as a pivotal forum for medical research, uniting students and professionals committed to advancing scientific knowledge. Organised by the Research and Scholarly Consortium (RAS), this summit aspires to inspire and equip researchers with the necessary tools to contribute meaningfully to their respective fields. RAS is not merely an organisation; it is a global movement that empowers young minds by bridging the gap between medicine and research through mentorship, collaboration, and academic excellence.

This year's summit showcases groundbreaking research and innovative ideas, fostering a dynamic environment for scientific discourse. The abstract book features the top 11 abstracts selected from a diverse range of submissions, reflecting excellence in contemporary medical research. This achievement has been made possible by the dedication of co-founders, particularly Palak Dutta, and the invaluable guidance of Indraneil Mukherjee. The abstract selection process was meticulously overseen under the mentorship of Vamsi Chakradhar, ensuring adherence to the highest academic standards.

The review and selection process was spearheaded by Vamsi Chakradhar as the primary editor, in collaboration with associate editors Rohit Ganduboina and Palak Dutta. The review panel also comprised Rahul Yadav I G, Muhammad Ahsan Sukhera, and Keerthi Palagati, who played an integral role in ensuring the quality and integrity of the research presented. Scientific progress is fundamentally driven by collaboration and knowledge exchange. This summit not only serves as a platform for research dissemination but also fosters critical discussions that propel innovation. By developing a culture of inquiry and intellectual curiosity, we aim to inspire the next generation of medical researchers. We extend our sincere gratitude to our mentors, contributors, and participants, whose unwavering support has been instrumental in making this event a resounding success.