

AIM-P

Exclusive Edition

Interventional Radiofrequency Pain Conference

NEW DELHI, INDIA

JULY 27-28, 2024

Organizers



Subject: Welcome to AIM-P 2024: Exclusive Edition on Radiofrequency in Pain Practice

Dear Doctors

We are thrilled to welcome you to the AIM-P 2024: Interventional Radiofrequency Pain Conference.

Event Details:

Dates: July 27-28, 2024

Venue: The Nikunj, NH-8, Near IGI Airport, New Delhi, India.

<https://maps.app.goo.gl/NwbcsLiyLeAbDJLF8>

Program: A detailed program schedule is uploaded on our website.

<https://ipscpainandspinevarsity.courses/aimp2024-rfconference>

Weather Advisory:

Please note that the weather in New Delhi during the conference period can be hot and humid, with temperatures ranging from 20°C to 38°C (68°F to 100°F). We recommend bringing light, breathable clothing and staying hydrated throughout your stay.

Accommodation and Travel:

Should you require assistance with accommodation or other logistical needs, please contact our conference coordinator at aimp@ipscindia.com or +91-9311223922. We have arranged special rates at several hotels near the venue, and our team is here to help ensure your visit is both productive and pleasant.

We are excited to have you join us for what promises to be a highly informative and engaging event. Your participation is vital to our collective effort to push the boundaries of Interventional Pain Medicine.

We look forward to welcoming you to New Delhi.

Best regards,

Dr Swati Bhat
Head, IPSC Varsity

Patron

Dr Gautam Das
Gdas2310@gmail.com

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AIM-P 2024



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Exclusive Edition

5.0

Interventional Radiofrequency Pain Conference

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Theme

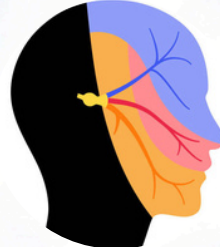
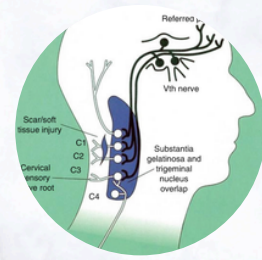
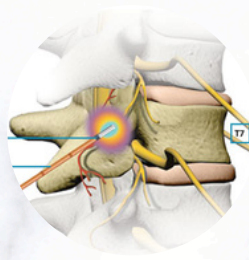
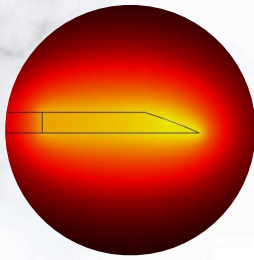
**The Power of Radiofrequency
in Pain Practice**

Organizers



www.ipscindia.com

**Sustainable Chronic Pain Solutions,
Sustainable Practice Growth**



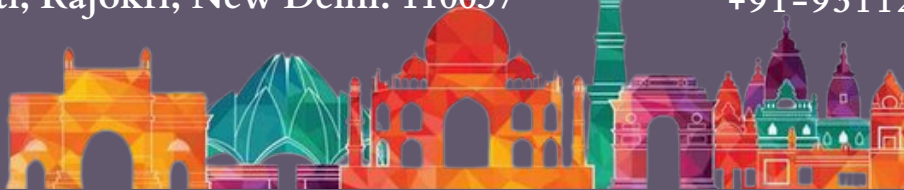
Venue

The Nikunj, National Highway - 8,
Near Shiv Murti, Rajokri, New Delhi. 110037

Registrations Now Open

www.ipscpainandspinevarsity.courses

+91-9311223922



Scientific Deliberations



Optimizing Techniques and Targeting:

- Image-guided radiofrequency ablation.
- Advanced needle placement techniques for radiofrequency ablation.
- Emerging technologies in radiofrequency ablation.

01



Clinical Applications and Evidence-Based Practice:

- Radiofrequency for the treatment of chronic pain conditions.
- Comparative effectiveness of radiofrequency vs. other modalities.
- Developing a radiofrequency treatment plan

02



Complications and Safety:

- Mitigating risks and complications in radiofrequency ablation.
- Patient selection and contraindications for radiofrequency ablation.
- Safe practice guidelines and best practices in radiofrequency ablation

03



Future Directions and Emerging Research:

- The role of radiofrequency ablation in neuromodulation.
- Radiofrequency ablation for novel pain targets.
- The future of radiofrequency ablation.

04



The Team



Patron



Dr Das

Organizing Chairpersons



Swati



Pankaj

Scientific Chairpersons



Tushar



Namrata



Rohit



Harshita



Ashish

Logistics and Coordinators



Sowjanya



Roshan



Shubha



Shailey



Pragna

The logo for AIM-P, with 'A' in yellow, 'I' in green, 'M' in blue, and 'P' in pink, separated by a hyphen. The background of the entire slide is a blurred image of a speaker at a podium addressing an audience in a conference hall.

AIM-P

2 Days
15 Hours
50+ Faculties

"Dive deep into the world of radiofrequency technology and its newer applications "

lectures

panel discussions

ask the experts

video Demonstrations

Aim-P

New Delhi, India

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SCIENTIFIC PROGRAM

Day 1

Time	Topic	Moderator/ Speaker	Chairpersons/ Panelists
0900-0930 Hrs	Lecture Basic Principles and Techniques of Radiofrequency in Interventional Pain Medicine	Dr Swati Bhat	Dr Baljit Singh
			Dr Rajkumar
			Dr Ashok Saxena
			Dr Pradeep Jain
0930-1030 Hrs	Panel Discussion: <ul style="list-style-type: none"> • Patient Selection and Outcomes • Criteria for selecting patients for radiofrequency procedures • Measuring outcomes and patient satisfaction 	Dr Ashish Chakravorthy	Dr Dhruv Bibra
			Dr Madhujeeet Gupta
			Dr Aanchal Sharma
			Dr Amod Manocha
			Dr Madhur Chaddha
1030-1100 Hrs	Video + Discussion Radiofrequency for chronic Spinal pain: Part 1 Facetogenic Pain: Lumbar and Cervical <ul style="list-style-type: none"> • Correct Procedural techniques for a better outcome. Video • Modified Techniques. Video 	Dr Pankaj N Surange	Dr Amit Dua
			Dr Ashish Bindra
			Dr Pankaj Kundra
			Dr Ashok Jadon

1100-1130 Hrs	Video + Discussion Radiofrequency for chronic Spinal pain: Part 2 Discogenic Back Pain <ul style="list-style-type: none"> • Correct Procedural techniques for better outcome: Video • Case Scenario 	Dr Ashu Jain	Dr Rohit Lahori Dr Sukanya Mitra Dr Shivani Rastogi Dr. Vaibhav Bhola
1130-1200 Hrs	Latest Advancements Innovations in Radiofrequency Impedance monitoring Motor evoked potential (MEP) monitoring Multimodal imaging guidance	Brett Merkel	Dr Debesh Bhoi Dr Nitin Hayaran Dr Nana Morkane Dr Sunita Lawange
1200-1230 Hrs	Sponsored Event		
1230-1300 Hrs	Video Demonstration Cervical RF Nucleoplasty: Hybrid technique	Dr Pankaj N Surange	Dr Naveen Malhotra Dr Vanita Ahuja Dr Sarita Singh Dr Rohit Lahori
1300-1345 Hrs	Lunch Break		
1345-1500 Hrs	Panel Discussion: Radiofrequency for Vertebrogenic Back Pain	Dr Anurag Aggarwal	Gautam Das Kailash Kothari Bhaben Boro Hari Poudal Shovan Rath
1500-1530 Hrs	Special Lecture Medico-Legal Aspects in Upcoming Super-Specialities	Dr Arun Gupta	Dr Girish Tyagi Dr Anurag Agarwal Dr Ajeet Kumar Dr.Akhil Singh
1530-1645 Hrs	Panel Discussion Market size, Trends and future of Radiofrequency: Industry Experts	Dr Swati Bhat	Jeet Stryker Vishal Avanos Deepankar BONSS Naveen Inmito
1645-1730 Hrs	Newer Indications in Radiofrequency	Dr Kailsh Kothari	Dr Madhuri Lokapur Dr Sushpa Das Dr Milton

	Emerging applications in pain management Research and clinical studies on new indications		Dr Malvinder sahi
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Day 2			
Time	Topic	Moderator/ Speaker	Chairpersons/ Panelists
0900-1000 Hrs	Clinical Scenarios and Case Discussions Radiofrequency for Headache and Facial Pain:	Dr Karthic Natarajan	Dr Gaurav Sharma
			Dr G P Rath
			Dr Neerja Bharti
			Dr Sanjay Khanna
1000-1115 Hrs	Discussion Evidence and Experience-based Guidelines on Radiofrequency Ablative Procedures	Dr Gautam Das	Dr Hammad Usmani
			Dr Samajit Dey
			Dr Babita Ghai
			Dr Ravi Shankar Sharma
			Dr Mayank Chansoria
1115-1145	Presentation and Experts' Opinion Radiofrequency ablative procedure for Chronic Joint Pains: Newer Targets	Dr Palak Mehta	Dr Madhur Chaddha
			Dr Amod Manocha
			Dr Shirish Amatya
			Dr Depinder Kaur
1145-1230 Hrs	Case Discussion Sympathetic Neurolysis with Radiofrequency ablative Modified techniques.	Dr Sunny Mallik	Dr Kawser Sardar
			Dr Vanmathy Rajesh
			Dr Saipriya Tiwari
			Dr.Christopher Dass
1230-1300 Hrs	Innovations in Pain Practice Combining Radiofrequency with Regenerative Therapies <ul style="list-style-type: none"> ● Investigating the synergy between radiofrequency and PRP/stem cells ● Impacts on tissue healing and pain relief 	Dr Neeraj Jain	Dr Naveen Malhotra
			Dr Pavan Kumar
			Dr Vanmathy Rajesh
			Dr Abhishek Nagraj
1300-1415 Hrs	Presentation and Expert Opinions:	Dr Gautam Das	Dr Harshita Surange

	Applications of Ultrasound-Guided Radiofrequency ablation. <ul style="list-style-type: none">• Safety and advantages• Challenges and Limitations		Dr Namrata Dabas
			Dr Tushar Munnoli
			Dr Sushpa Das