South Asian Association of Pediatric Dentistry

(In Special Consultative Status with Economic and Social Council, Since 2022)

&

Kalinga Institute of Dental Sciences, KIIT (Deemed to be University)

Presents

3rd International Conference on Dental Sedation and General Anaesthesia

CONFLUENCE 2027



Theme

"Evidence, Ethics and Excellence in Dental Sedation & General Anaesthesia"

DATES

23–24 April (Friday-Saturday), 2027

VENUE

Kalinga Institute of Dental Sciences, Bhubaneswar, Odisha 751024, India

saapdsedation2027@gmail.com

Prof. (Dr.) ABINASH MOHAPATRA: 7008606069

Prof. (Dr.) ANTARMAYEE PANIGRAHI: 9777338647

Dr. SUBHRANIL (PG Student): 8617536883

REGISTRATION

3rd International Conference on

Dental Sedation and General Anaesthesia

23-24 April (Friday- Saturday), 2027

TYPE OF REGISTRATION	CATEGORY	EARLY BIRD (Till 15 Dec 2026)	Till 31 Jan 2027	Till 31 Mar 2027	SPOT REGISTRATION
SAAPD LIFE MEMBERS	FACULTY/ PRACTITIONER	Rs 6500	Rs 7500	Rs 8000	Rs 8500
SAAPD STUDENT MEMBERS	PG STUDENTS	Rs 5500	Rs 6500	Rs 7500	Rs 8000
FACULTY NON-MEMBERS	FACULTY/ PRACTITIONER	Rs 7000	Rs 8000	Rs 8500	Rs 9000
STUDENT NON-MEMBERS	PG STUDENTS	Rs 6000	Rs 7000	Rs 7500	Rs 8000
UNDERGRADUATE STUDENTS	UG STUDENTS	Rs 3500	Rs 4000	Rs 5000	Rs 5500
INTERNATIONAL SPEAKERS			USD 200	USD 250	USD 300
ACCOMPANYING PERSON		Rs 4000	Rs 4500	Rs 4500	Rs 5000

Registration include :

- *Conference kit*
- *Access to all Scientific Sessions*
- *One full day of Pre-Conference Course (7)*
- *Entry to Trade Fair & Exhibition*

Cancellation policy:

- *Refund will be processed only after the completion of conference.*
- *20% deduction before 31 Jan 2027.*
- *No Refund for No show.*

SPECIAL OFFER

** Exciting Surprise Gift for First 15 Faculty Registrations & 20 Student Registrations.

** Bulk Registration (> 6 at one time from same college) : Rs 6500 till 31st Dec 2026..

Scan to Register

To register, please fill out the Google Registration Form by scanning the QR code or using the registration link.
https://forms.gle/MNjdcXrrzZmV6Lfe9

Scan to Pay

Prof (Dr) Antarmayee Panigrahi : 9777338647
Dr.Shubhranil Bhowmick : 8617536883
Dr. Prachi Kumari :729416592
Prof (Dr) Samir PV : 9938938892
Dr. Isha Tewary: 9748376322
Dr. Vaishnavi Gurude : 8010789765
saapdsedation2027@gmail.com

KALINGA INSTITUTE OF DENTAL SCIENCES BHUBANESWAR

SOUTH ASIAN ASSOCIATION OF PEDIATRIC DENTISTRY ESTD 2017

3rd International Conference on Dental Sedation & General Anaesthesia

CONFLUENCE 2027

Preconference Workshop • 23 April 2027

01 NITROUS OXIDE INHALATION SEDATION

"Breathe Easy, Treat Confidently!"

COURSE HIGHLIGHTS

- Fundamentals, indications, contraindications and clinical applications of nitrous oxide–oxygen inhalation sedation.
- Patient assessment, behavioural considerations and sedation safety protocols.
- Principles of titration, monitoring, recovery and discharge.
- Familiarisation with the sedation delivery unit, nasal hoods and scavenging systems.
- Simulation of titration, patient monitoring and emergency response.

KEY LEARNING OUTCOMES

- Identify suitable patients and understand safe sedation workflows.
- Demonstrate equipment handling and monitoring techniques in simulation.
- Recognise adverse events and understand appropriate rescue procedures.
- Monitoring: SpO2, pulse, respiration, responsiveness.

RESOURCE PERSONS / COURSE MENTORS



Dr. J. Mohammed Farzan



Dr. Akash Patodia



Dr. Vaibhav Patni

For Enquiries & Registration

Department of Pediatric & Preventive Dentistry

Prof. (Dr.) B. N. Dutta: 9437284141

Prof. (Dr.) Abinash Mohapatra: 7008606069

Prof. (Dr.) Antarmayee Panigrahi: 9777338647

EMAIL: saapdsedation2027@gmail.com

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RESOURCE PERSONS / COURSE MENTORS



Dr. Justin Lee



Dr.Shipra Jaidka



Dr. Kunal Gupta

For Enquiries & Registration | *Department of Pediatric & Preventive Dentistry*

Prof. (Dr.) B. N. Dutta: 9437284141 | Prof. (Dr.) Abinash Mohapatra: 7008606069 | Prof. (Dr.) Antarmayee Panigrahi: 9777338647

EMAIL: saapdsedation2027@gmail.com

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03 | ORAL SEDATION IN PEDIATRIC DENTISTRY

"Gentle Dosing, Confident Care!"

COURSE HIGHLIGHTS

- Pharmacological principles and commonly used oral sedative agents.
- Patient selection, pre-sedation assessment, fasting considerations and informed consent.
- Demonstration of medication administration techniques and monitoring equipment.
- Simulation of sedation assessment, documentation and complication recognition.

KEY LEARNING OUTCOMES

- Understand evidence-based oral sedation planning.
- Apply appropriate dose-calculation and patient-assessment principles.
- Identify sedation-related risks and appropriate escalation pathways.

RESOURCE PERSONS / COURSE MENTORS



Dr. Tanzeem Ahmed



Dr. Preethy Chidambaram



Dr. Aum Joshi

FOR ENQUIRIES & REGISTRATION

Department of Pediatric & Preventive Dentistry

Prof. (Dr.) Rajnish Kumar Verma: **9620513937**

Prof. (Dr.) Abinash Mohapatra: **7008606069**

Prof. (Dr.) Antarmayee Panigrahi: **9777338647**

EMAIL: saapdsedation2027@gmail.com

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04 INTRANASAL SEDATION AND ALTERNATIVE ROUTES OF SEDATION IN PEDIATRIC DENTISTRY

Smarter Routes, Safer Sedation!

COURSE HIGHLIGHTS

- Pharmacological basis and clinical applications of intranasal sedation.
- Drug absorption, onset, patient acceptance, limitations and safety considerations.
- Demonstration of mucosal atomisation devices and administration techniques.
- Practical exercises in dose calculation, preparation and device handling.

KEY LEARNING OUTCOMES

- Compare the advantages and limitations of alternative sedation routes.
- Demonstrate correct intranasal delivery-device techniques on simulators.
- Select appropriate routes based on patient and procedural considerations.

RESOURCE PERSONS / COURSE MENTORS



Dr. Aswin Rao



Dr. Chiranjeevi Jeyam

FOR ENQUIRIES & REGISTRATION

Department of Pediatric & Preventive Dentistry

Prof. (Dr.) Kanika Singh Dhull: **9439362211**

Prof. (Dr.) Abinash Mohapatra: **7008606069**

Prof. (Dr.) Antarmayee Panigrahi: **9777338647**

EMAIL: **saapdsedation2027@gmail.com**

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05 | INTRAVENOUS SEDATION IN PEDIATRIC DENTISTRY

Precision in Practice, Safety in Every Step!

COURSE HIGHLIGHTS

- Fundamentals of intravenous sedation and its role in paediatric dental care.
- Patient selection, pre-sedation evaluation, pharmacology and monitoring requirements.
- Sedation depth, airway safety, complication recognition and recovery protocols.
- Demonstration of intravenous access and cannulation.

KEY LEARNING OUTCOMES

- Understand the indications, limitations and safety requirements of IV sedation.
- Demonstrate basic IV equipment handling and cannulation skills on task trainers.
- Recognise oversedation and understand airway rescue and escalation principles.

RESOURCE PERSONS / COURSE MENTORS



Dr. Roshan Rayen



Dr. Kathiravan Selvarasu



Dr. Jeevarathan J



Dr. N. Elavazhagan

For Enquiries & Registration

Department of Pediatric & Preventive Dentistry

Prof. (Dr.) Anandamoy Bagchi: 9339536846

Prof. (Dr.) Abinash Mohapatra: 7008606069

Prof. (Dr.) Antarmayee Panigrahi: 9777338647

Email: saapdsedation2027@gmail.com

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06 | GENERAL ANAESTHESIA IN PEDIATRIC DENTISTRY

Beyond the Dental Chair — Safety, Skills and Teamwork!

COURSE HIGHLIGHTS

- Indications and patient selection for dental treatment under general anaesthesia.
- Pre-anaesthetic evaluation, perioperative planning and multidisciplinary coordination.
- Demonstration of anaesthesia workstations and essential airway equipment.
- Simulation of paediatric airway management and physiological monitoring.
- Case-based perioperative decision-making and emergency preparedness exercises.

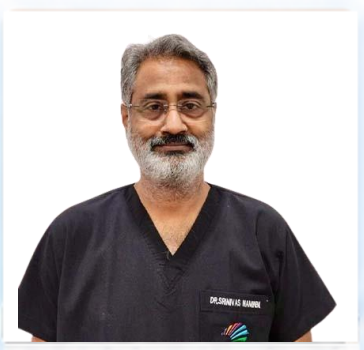
KEY LEARNING OUTCOMES

- Identify patients who may benefit from dental rehabilitation under general anaesthesia.
- Understand perioperative safety protocols and interdisciplinary responsibilities.
- Recognise potential anaesthetic complications and postoperative care requirements.

RESOURCE PERSONS / COURSE MENTORS



Dr. Sankalp Taparia



Dr. Srinivas Namineni



Dr. Deepa Gurunathan



Dr. Mahesh Ramakrishnan

For Enquiries & Registration

Department of Pediatric & Preventive Dentistry

Prof. (Dr.) P. V. Samir: 9938938892

Prof. (Dr.) Abinash Mohapatra: 7008606069

Prof. (Dr.) Antarmayee Panigrahi: 9777338647

Email: saapdsedation2027@gmail.com

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07 BASIC LIFE SUPPORT & AIRWAY MANAGEMENT

"Recognise Early, Respond Confidently!"

COURSE HIGHLIGHTS

- Recognition of medical emergencies in dental practice.
- Adult and paediatric CPR skills on manikins.
- Automated external defibrillator familiarisation.
- Airway assessment and bag-mask ventilation practice.
- Team-based emergency response simulation.

KEY LEARNING OUTCOMES

- Recognise cardiac arrest and activate emergency support.
- Demonstrate CPR and safe AED use in simulation.
- Practise basic airway manoeuvres and bag-mask ventilation.
- Coordinate team roles during a dental emergency.



RESOURCE PERSONS / COURSE MENTORS



Dr. Ashok Ku Badamali



Dr. Deepti Jawa

For Enquiries & Registration | *Department of Pediatric & Preventive Dentistry*

Dr. Sanjukta Panda: 8458073011 | Prof. (Dr.) Abinash Mohapatra: 7008606069 | Prof. (Dr.) Antarmayee Panigrahi: 9777338647

EMAIL: saapdsedation2027@gmail.com

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KEYNOTE LECTURE

"Function Oriented Pediatric Dentistry."

DR. JUSTIN LEE



Don't Miss the Opportunity!





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Beyond the Dental Chair — Safety, Skills and Teamwork!

SCIENTIFIC PRESENTATION GUIDELINES

CALL FOR ABSTRACTS

Abstract submission open:
15 December 2026

Last Date for Abstract Submission:
15 March 2027

Final Presentation Submission Guidelines:
01 April 2027

SUBMIT YOUR ABSTRACT

https://docs.google.com/forms/d/e/1FAIpQLSegnSi51h3qMgwfBe5CMvHgxLn96S-LI9RLq1dK3-7mVLqSYg/viewform



FACULTY SCIENTIFIC PAPER / POSTER PRESENTATION GUIDELINES

Competitive Category

1	Eligibility	• Open to Faculty Members, Academicians, Researchers and Dental Practitioners registered for the conference. • Presentations are invited from all dental specialties, interdisciplinary healthcare sciences and related research fields. • Accepted categories include Original Research, Clinical Trials, Innovative Clinical Protocols, Case Series, Systematic Reviews and Meta-analyses.
2	Abstract	• Word Limit: 200–250 words. • Structured Abstract • Format: Microsoft Word, Times New Roman, 12-point font, 1.5 line spacing. • Only one abstract per presenting author is permitted. • The presenting author must be a registered conference delegate.
3	Scientific Paper	• Presentation Duration: 6 minutes + 2 minutes for discussion. • Format: Microsoft PowerPoint (PPT/PPTX).
4	E- Poster	• Format: Single-slide digital poster (PPT/PPTX). • Presentation Duration: 3 + 2 minutes.
5	Awards	• Best Scientific Paper and Best Poster awards will be presented per sessions.

STUDENT SCIENTIFIC PAPER / POSTER PRESENTATION GUIDELINES

UG & PG Competitive Categories

1	Eligibility	• Open to registered Postgraduate Students, Undergraduate Students and Interns. • Presentations are invited from all specialties of dentistry and related interdisciplinary fields. • Accepted categories include Original Research, Clinical Trials, Case Reports, Case Series, Surveys, Innovative Ideas, Clinical Innovations and other scientific contributions.
2	Abstract	• Word Limit: 150–200 words. • Structured Abstract • Format: Microsoft Word, Times New Roman, 12-point font, 1.5 line spacing. • Abstracts must be endorsed by the Guide/HOD. • A maximum of two UG/PG students per presentation is permitted. • Only one abstract per presenting author is allowed.
3	Scientific Paper	• Presentation Duration: 4 minutes + 2 minutes for discussion. • Format: Microsoft PowerPoint (PPT/PPTX).
4	E- Poster	• Format: Single-slide digital poster (PPT/PPTX). • Presentation Duration: 2 + 1 minutes.
5	Awards	• Best Scientific Paper and Best Poster awards will be presented per session

GENERAL RULES (APPLICABLE TO FACULTY / STUDENT / PRACTITIONERS)

- The presenter must be a registered conference delegate.
- Previously published or presented work is not permitted in the competitive category.
- Ethical approval, patient consent and Guide/HOD endorsement are required wherever applicable.
- Final presentation files must be submitted before the notified deadline.
- The Scientific Committee reserves the right to accept, reject or reassign the presentation category.