

About

SALSI is a first of its kind interdisciplinary international meet in India that focuses on immense potential of saliva as a disease diagnostic tool, saliva therapeutics and saliva biomarker research on a global perspective. It shows newer pathways in applications of molecular genetics and genomic technologies in daily diagnosis and research, brings to you live demonstration of latest saliva collection tools, point of care devices and saliva therapeutics. SALSI also shows newer career opportunities and pathways to bioentrepreneurship.

Highlights

- **Preconference sessions on Chairside Saliva Diagnostic Devices**
- **KRRIA: Dr Kamalesh Roy Research Idea Award for Undergraduate Students**
- **SALSI Influencer Award**
- **Scrivener: Poster /Paper Presentation**
- **Science Drama**
- **Forensic Genetics**
- **Unique competitions - White Poetry, Edu Reels, Rap Genius**
- **Panel Discussions**



www.salsi.in

Theme

Lab-bench to Chairside

**January 29 - January 31
2021**



**Indian Academy for Clinical
and Dental Genetics**

presents



**3rd International
Saliva Summit Of India
(SALSI) 2021**

Global Status

SALSI has now made its mark in the global list of saliva symposia happening in different parts of the globe - USA (North American Saliva Symposium), Australia (STAR), Brazil, China. SALSI 2019 was the first in Chennai, India. The second meet was organised at Indian Institute of Science (IISc), Bangalore

Who Can Attend

SBDS, MDS, B.Sc, M.Sc., MBBS, MD, B.Tech., M.Tech, B. Pharm, M.Pharm, B. V.Sc., M.V.Sc, BAMS, M.S. Ayurveda, PhD



Chairman's Message



"Science is interdisciplinary and not discrete. The true essence of research, innovation and its applications is meaningful only through

collaborative multidisciplinary approach that caters to solve a societal problem. With a vision to bring academics, industry and clinical applications under one roof, the saliva meet in India (SALSI) was pioneered through our academic endeavors in 2019, in collaboration with Oasis Diagnostics, USA. SALSI 2021 is the first virtual saliva meet on the global calendar.

I welcome every science enthusiast to be a part of this scientific revolution to explore the world class technological advancements, opportunities to collaborate and find newer career opportunities. I am thankful to organisations like Thermofisher Scientific, India and Dentsply Sirona for supporting our past meetings."

Dr Gargi Roy Goswami
Founder & Director, IACDG

”

**Create, Collaborate
and Contribute to
Science**

“

INDIAN ACADEMY FOR CLINICAL AND DENTAL GENETICS (IACDG)

Indian Academy for Clinical and Dental Genetics is a first of its kind endeavor in India to promote oral healthcare research and propagate awareness about the importance of interdisciplinary scientific contribution that will lead to problem solving innovations through upgraded academics and entrepreneurship.



International Plenary Speaker



Dr Paul D. Slowey
Founder & CEO
Oasis Diagnostics, USA



Dr. Jill L. Maron
Associate Professor
Tufts University School of
Medicine, USA

Guest of Honor



Dr. David T. Wong
Professor
Associate Dean for Research
Director for UCLA Center for Oral/Head & Neck
Oncology Research (COOR)
Felix and Mildred Yip Endowed Chair in
Dentistry, USA



International Keynote Speaker



Dr Wayne Leifert
Principal Research Scientist
Molecular Diagnostic
Solutions CSIRO, Australia



Dr. Aylin Baysan
Reader in Cariology in
Minimally Invasive (MI)
Dentistry, Queen Mary
University of London



Dr. Manogari Chetty
Associate Professor
Dept. Of Oral Biology,
University Of The Western
Cape (South Africa)



Dr Debora Heller
Assistant Professor
Universidade Cruzeiro do
Sul, Brazil. Co-Founder.
Ventnostics, USA



Dr Sonia Sonia
CEO And Founder
Stanley Origin
Brisbane, Australia



Dr. Wei Liao
CEO And Founder
Ezlife Bio, USA

International Keynote Speaker



Dr. W. M. Tilakaratne
Professor of Oral Pathology
Department of Oral and
Maxillofacial Clinical
Sciences, University of
Malaya, Malaysia



Dr. Manuel Jimenez Lopez
Professor
Dept. of Psychology &
Pshychobiology
Universidad Internacional De La
Rioja, Spain

National Keynote Speaker



Dr Gargi Roy Goswami
Chairman & Founder, SALS
Founder & Director,
Indian Academy For Clinical & Dental
Genetics, Chnnai
Founder & Director, KROYNAS Pvt. Ltd



Dr Anirban Chatterjee
Ex -Vice Principle
Professor & Head
Department of Periodontology
Oxford Dental College and Hospital,
Bangalore

National Guest Speaker



Dr. Udita Singh
Associate Professor
Department of Oral Medicine &
Radiology Kothiwal Dental
College, Moradabad, UP



Dr. Jaya Joshi
Professor and HOD
Department of Oral Pathology
Government Autonomous
Dental College, Indore, MP

International Guest Speaker



Dr. Aditi Banerjee
Assistant Professor
Department of Pediatrics
University of Maryland School
of Medicine, USA



Dr. David T. Wu
Periodontology Resident
Harvard University
Boston, USA



Dr Shriram Raghavan
Senior Vice President,
Jananom Pvt. Ltd
Vice President,
Evolva Biotech, Coimbatore



Dr Vandana Shah
Porfessor & Head
Department of Oral Maxillofacial
Pathology
K M Shah Dental College & Hospital
Gujarat



Dr Bagavad Gita
HOD, Dept. Of Periodontology,
Sree Balaji Dental College And
Hospital, Chennai



Dr Rituja Upadhyay
Technical Lead & Sensory
ScientistFlavIngredients
LLC.Delhi



Dr Shraddha Chauhan
Manager - Incubation Society
for Innovation &
Entrepreneurship (SINE), Indian
Institute of Technology Bombay
(IIT Bombay)



**Mrs. Geethanjali
Radhakrishnan**
CEO & MD
Adivu Diagnostics Pvt Ltd

Guest Speaker



Dr. Gokul Sridharan
Associate Professor
Dept. of Oral Pathology and
Microbiology,
YMT Dental College and
Hospital, Mumbai



Dr. Priya Nimish Deo
Assistant Professor
Bharati Vidyapeeth
Deemed University Dental
College and Hospital, Pune

Registration Details

National Participants

Category	Registration Fees
Undergraduate Student (UG)	Rs. 1200
Intern (Dental / Medical)	Rs. 1400
Postgraduate / PhD Student	Rs. 2200
Faculty/ Professional	Rs. 3400
Entrepreneur / Business	Rs. 4500

International Participants

Category	Registration Fees
Undergraduate Student (UG)	60\$ (USD)
Postgraduate / PhD Student	120\$(USD)
Faculty/ Professional	300\$ (USD)
Entrepreneur / Business	480\$ (USD)

*The above are Early Bird registration fees
Ends on 15th December, 2020

Payment Details:

Pay the registration fees online via NEFT/ RTGS/
IMPS or Google Pay or Paytm to account:

Name Of Beneficiary Account: DRKAMALESHROY
RESEARCH AND DIAGNOSTICS

Bank Name: ICICI Bank

Branch: BAHARAMPUR BRANCH

Account Type: Current

Account Number: 090205020657

IFSC Code: ICIC0000902

SWIFT Code:

GooglePay @+91 8436787974

(Name: KROYNAS-IACDG)

****Fill the form in the registration page of the
website after payment**

Special Awards

KRRIA

(Dr Kamalesh Roy Research Idea Award)

Dr. Kamalesh Roy Research Idea Award is a gesture of humble commemoration of the the selfless contributions of (Late) Dr Kamalesh Chandra Roy in the field of dentistry and his immense societal contributions during his lifetime and beyond. He was the first dentist of Berhampore town, district Murshidabad, West Bengal, India. He is popularly known as "The GOD of Dentistry" in Murshidabad district (West Bengal). Pertaining to his extensive experience as a practitioner (about tooth extractions in particular), he was popularly known to be a "Dentist with Longer Right Hand" amongst the general mass.

KRIAA aims to encourage, recognize, strengthen and support undergraduate research in India in the field of healthcare, biological sciences and other relevant fields of science and technology. The award is an one time cash prize amount to the winner.

Who can apply?

KRRIA is an exclusive platform only for undergraduate students and interns from fields of science and technology and healthcare.

Special Awards



KRRIA Application requirements and details:

- Applicant must be a registered participant at SALSI 2021.
- There is no separate cost for applying for KRRIA.
- Applicant must be a regular UG student (any field of science and technology) and or intern (medical / dental) presently studying in recognized university / institution.
- The application can be based on an innovative research idea or an ongoing project.
- The applicant should provide a signed copy of a No Objection Certificate (NOC) from the head of the department / head of the institution / project investigator for participating in KRRIA. The format of NOC will be provided by the organisers.
- Selected applicants will be informed through email from salivasymposiumindia@gmail.com
- Selected applicants will present his/ her research project idea and/ or work at SALSI 2021 for the final round. Date and time will be intimated.

SALSI Influencer Award

Who Can Apply

All participants registered at SALSI 2021

What Is The Award About

The award is about recognizing an individual who emerges to be the highest scorer in terms of sharing, liking and promoting SALSI 2021 events using hashtag #salsi2021 on Facebook and Instagram.

How To Apply

Write to us mentioning your interest for this award to salivasymposiumindia@gmail.com

Winner Benefits

The winner will receive a Certificate of Recognition and will be featured exclusively in our Online e-magazine , GENOMEDEN. A Live interview will be scheduled with the winner.

Inviting entries for
PAPER AND POSTER PRESENTATION

DATE FOR ABSTRACT SUBMISSION
15.01.21

POSTER PRESENTATION **PAPER PRESENTATION**

* Time limit -3+2 minutes * Time limit - 5+3 minutes

* Presenters allowed - 2 * Presenters allowed -1

Scriveener

Poster & Paper Presentation Competition

How To Apply:

Last date for abstract submission for approval : **January 15, 2021**

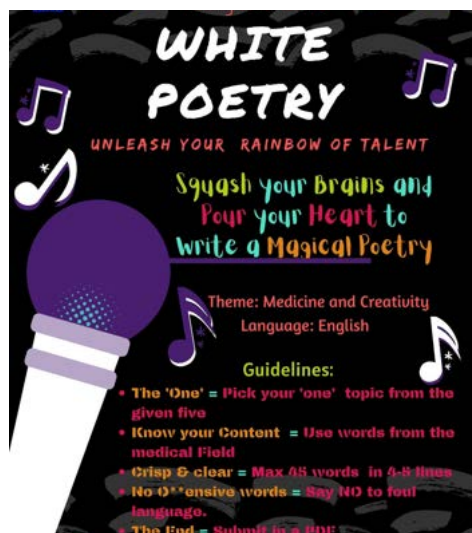
- Submit a pdf version of your final e-poster / power-point presentations approval to salivasymposiumindia@gmail.com by January 20, 2021.
- For detailed instructions, visit the website www.salsi.in

Ares and Topics

- Salivary biomarkers (oral and systemic health)
- Oral microbiomes
- Oral hygiene
- The Omics industry in India (Genomics, Proteomics, Metabolomics)
- Toxicology
- Liquid Biopsy
- Forensic Genetics / Genomics
- Precision medicine
- Consumer Genetics
- Nutrigenomics
- Pharmacogenomics
- Point-of-care technologies
- Microfluidic devices (Lab-on-a-chip) for biomedical applications
- Dental stem cells
- Genomics in medicine and dentistry

Unique Events

Write a Magical Poetry



How To Apply:

Theme - Science and Creativity

- Visit website: www.salsi.in
- Find the above poster on homepage
- Click on "Apply"
- Follow the instructions

Forensic Genetics Activity



Join us here to Investigate a crime scene ! A free activity open to all students and delegates registered at SALSI 2021.

Unique Events

Make a Rap Song With Medical Words



How To Apply:

Theme - Science and Healthcare

- Visit website: www.salsi.in
- Find the above poster on homepage
- Click on "Apply"
- Follow the instructions

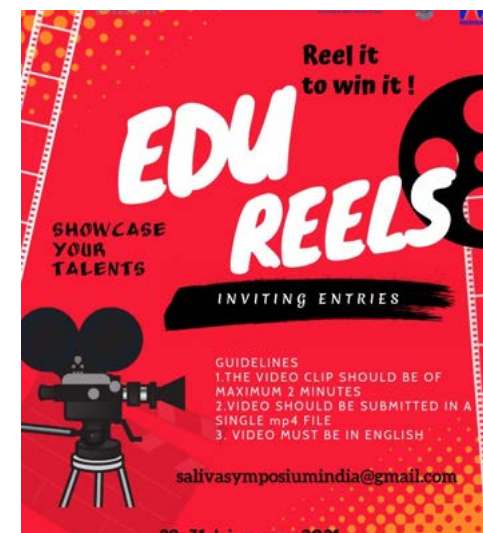
COGNUS



Community of Engrossing And Novel Undergraduate Science (COGNUS) is a group by IACDG to nurture the talents and help in upskilling the research acumen of undergraduate students.

Unique Events

Showcase Your Skill In A 2 Minute Reel!



How To Apply:

Theme - Science and Healthcare

- Visit website: www.salsi.in
- Find the above poster on homepage
- Click on "Apply"
- Follow the instructions

Science Drama By COGNUS



Through science drama, COGNUS members will enact the Theme of SALSI 21, that is, Lab-bench to Chair Side. Open to all students and delegates registered at SALSI 2021.

Scientific Tracks

Day 1: Saliva Diagnostics

9:00 am - 8:00 pm IST

Dr. David T.Wong (USA)

Topic: Salivary Liquid Biopsy

Dr. Paul D.SLowey (USA)

Topic: Saliva Diagnostics in CoVID19

Dr. Wei Liao (USA)

Topic: EFIRM —multiplex molecular detection platform enabling salivary diagnostics

Dr. Wayne Leifert (Australia)

Topic: Salivary Biomarkers for Alzheimer's disease

Dr. Debora Heller (Brazil)

Topic: Saliva in the Diagnosis and Monitoring of COVID19 Patients

Scientific Tracks

Day 2: Saliva Research

9:00 am - 8:00 pm IST

Dr. Jill L. Maron (USA)

Topic: Translating Saliva Research to the Bedside- Overcoming Roadblocks on the Path To Success

Dr. Aylin Basan (UK)

Topic: Importance of Saliva In Diagnosing Caries Susceptibility

Dr. Gerard Cangelosi (USA)

Topic: Coming Soon

Dr. W. M. Tilakaratne (Malaysia)

Topic: Oral Cancer And Salivary Oral Microbiome

Dr. Manogari Chetty (South Africa)

Topic: Coming Soon

Scientific Tracks

Day 3: Bioentrepreneurship & Career Opportunities

9:00 am - 8:00 pm IST

Dr. David T. Wu (USA)

Topic: Importance of Interdisciplinary Dental Research - A Career Perspective for Dental Graduate

Mrs. Krishna Mukherji (USA)

Topic: Professional Efficiency for Professional Excellence

Dr. Udit Singh (India)

Topic: Coming soon

Dr. Gargi Roy Goswami (India)

Topic: Saliva Genomics in Dentistry - A Practical Perspective Towards Innovation

Panel Discussion

Topic: Saliva Diagnostics and Dentistry

Scientific Tracks

Day 1: Saliva Diagnostics

9:00 am - 8:00 pm IST

Dr. Manuel Jimenez Lopez (Spain)

Topic: Saliva Diagnostics and Psychophysiological Stress

Dr. Sonia (Australia)

Topic: Coming soon

Dr. Jaya Joshi (India)

Topic: Coming soon

Dr. Priya Nimish Deo (India)

Topic: Salivonomics and the Oral Microbiome

Dr. Gokul Sridharan (India)

Topic: Salivary Point of Care Testing In Oral Disease Diagnostics: Current Trends And Future Perspectives

Scientific Tracks

Day 2: Saliva Research

9:00 am - 8:00 pm IST

Dr. Aditi Banerjee (USA)

Topic: Saliva and Colorectal Cancer - A Perspective

Dr. Anirban Chatterjee (India)

Topic: Saliva and Growth Factors

Dr. Vandana Shah (India)

Topic: Salivary Diagnostics in Diabetes

Dr. Bagavad Gita (Inda)

Topic: Coming Soon

Scientific Tracks

Day 3: Bioentrepreneurship & Career Opportunities

9:00 am - 8:00 pm IST

Dr. Shriram Raghavan (India)

Topic: 6 Cs of Bioentrepreneurship

Dr. Shraddha Chauhan (India)

Topic: Coming Soon

Mrs. Geethanjali Radhakrishnan (India)

Topic: Medical Devices and Artificial Intelligence

Dr. Rituja Upadhyay (India)

Topic: Coming soon

Preconference Events

January 28, 2021

2:30 pm - 5:00 pm

Virtual Demonstrations of Point-of-care Salivary Diagnostic Devices



Demonstration One:
VerOFy® & LIAM™ Rapid Saliva Point-of-Care Testing from Oasis Diagnostics, USA

Demonstration Two:

Electric Field-Induced Release and Measurement Liquid Biopsy from Ezlife Bio, USA



Demonstration Three:
SalivaSpot: Saliva-based test for SARS-CoV-2 detection by Ventnostics, USA

Registration Fees:

Rs. 999 INR for all three preconference events

(Open to registered participants as well as non-registered participants at the conference)

Google Pay to +91 8436787974
Name: KROYNAS-IACDG

SALSI 2021 Team

Executive Committee

Dr Gargi Roy Goswami Chairman and Founder	Dr Paul D. Slowey Chief Mentor & Advisor
Dr Udita Singh Scientific Head	Dr Kanchan Dhake Business Coordinator

Scientific Committee

Dr Vidushi Khanna	Dr Shivya Soni
Dr Priyanshi Shah	Dr Parul Jain
Dr Shruti Pande	

Registration Committee

Ms. Gayathri V	Dr. P. Renuka
Dr. S. Dharini	Ms. Lipsa Aggarwal
Dr. Aml Bashar	Ms. Niranjana
Dr. Anwasha Biswas	Dr. Pooja Chakraborty



Contact Details

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+91 8755509889

Mail us at

salivasymposiumindia@gmail.com

Website

www.salsi.in

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