

Society of Toxicologic Pathology - India
(STP-I)



Tenth Conference and Continuing Education Program on
Navigating Adversity and
Advancing Non Clinical Safety Assessment
for Innovative Therapeutics

With Satellite Symposia of
The International Academy for Toxicologic Pathology (IATP)
& The Asian Union of Toxicologic Pathology (AUTP)

07 - 09 November, 2025
Hotel The Lalit Ashok
Kumara Krupa High Grounds,
Bengaluru - 560001
Karnataka, India



SCAN ME
FOR REGISTRATION



What will you Gain by Attending the STP-I Conference?

Discover the Latest Trends and Advancements in Toxicologic Pathology

Understand New Approaches and Challenges in Safety Assessment of Novel Therapies

Explore Mechanisms of Adverse Effects with Expert Guidance

Network with Leading Professionals from India and Abroad

Present your Research, Compete for Awards, and Gain Recognition

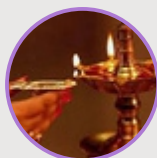
Get Involved with STP-I and Pursue Leadership Opportunities

PROGRAM OVERVIEW

Friday, 7 November, 2025 (Day 1)



Registration 08.00 - 10.00



Prayer

Welcome Address by Dr. Satish Panchal, Vice President, STP-I

Presidential Address by Dr. Narendra Deshmukh, President, STP-I

08.00 - 8.45



Inauguration Address by the Chief Guest

Dr. A. Sankaranarayanan MVSc, PhD, FCP, President Vivo Bio Tech Ltd, India

Vote of Thanks by Dr. Praful Patel, General Secretary, STP-I

08.00 - 08.45



Dr. Gabriele Pohlmeier - Esch DVM, DVSc, Director of Pathology,

Boehringer Ingelheim Pharma, Germany

The Concept of Adversity in Anatomic Toxicologic Pathology

08.50 - 09.35



Dr. Lindsay Tomlinson DVM, DVSc, Head of Pathology, Alnylam Pharmaceuticals, USA

Biomarkers of Adversity

09.40 - 10.25



Break

10.30 - 11.00



Dr. Sibylle Groeters DVM, FTA Path, DECVP, FIATP, Vice President,

Competence Lead Pathology, BASF, Germany

Adversity Considerations in Relation to the Agrochemical Industry

11.00 - 11.45



Dr. Renee Hukkanen DVM, MS, DACVP, Director Pathology, Amgen, USA

Why Adversity Matters for Anticancer Pharmaceuticals

11.50 - 12.35



Lunch & Exhibition

12.40 - 13.40



Dr. Sunish Mohanan BVSc, MS, PhD, DACVP, Senior Director, Gilead Sciences, USA

Immune System Adversity: Challenges and Insights in Toxicologic Pathology

13.40 - 14.25



Dr. Klaus Weber DVM, PhD, MSBiol, DJSTP, Founder of the AnaPath Group and Director of the Board,

CFO and Senior Pathologist, Switzerland

Adversity Considerations for Medical Device Development

14.30 - 15.15



Dr. Brain W. Soper PhD, Senior Scientific Engagement Manager, Jackson Laboratory, USA

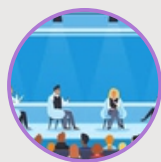
Human HSC & PBMC Platforms for Immune Modulatory Drug Discovery

15.20 - 16.05



Break

16.10 - 16.30

**Panel Discussion & Closing Remarks**

16.30 - 17.00

**Poster Presentation & Exhibition**

17.05 - 18.00

Saturday, 8 November, 2025 (Day 2)



Dr. Alok Sharma BVSc, MVSc, MS, PhD, DACVP, DABT, Director, Global Anatomic Pathology; Madison Site Lead Labcorp Early Development Laboratories Inc., USA
Direct CNS Delivery of Non-traditional Modalities: Navigating Technical Aspects and Pathology

08.30 - 09.15

**Welcome and Inauguration of the IATP Satellite Symposium**

09.20 - 09.30

**IATP Maronpot Guest Lecture**

Dr. Bhanu Pratap Singh BVSc, MS, DACVP, DABT, FIATP Senior Director, NonClinical Safety and Pathobiology, Gilead Sciences Inc, USA
Developing Long-Acting Injectable (LAIs): NonClinical Strategies and Considerations for Local Tolerability in Animal Models

09.35 - 10.10

**Break**

10.15 - 10.45



Dr. Shim-mo Hayashi DVM, PhD, DJSTP, FIATP, San-Ei Gen F.F.I., Inc. - General Manager, Scientific & Regulatory Affairs, Japan
Health Foods and Risk Assessment: Regulatory and Safety Aspects

10.45 - 11.30



Dr. Deepa Rao BVSc, MS, PhD, DABT, DACVP, FIATP, Greenfield Pathology Services Inc. USA
Drug-Induced Sensory Neuropathy: Getting Aligned to Detect and Translate Neurotoxicity

11.35 - 12.20



Dr. Padma Kumar Narayanan MVSc, PhD, Vice President and Head, Preclinical and Clinical Development Sciences, Wave Life Sciences, USA
NonClinical Safety Assessment of Novel Oligonucleotide Therapies Intended for CNS Delivery

12.25 - 13.10

**Lunch & Exhibition**

13.15 - 14.00

**Panel Discussion and Closing Remarks**

14.00 - 14.30



Group Photography

14.35 - 15.00



Poster Presentation & Break

15.00 - 15.55



Dr. Ken Frazier DVM, PhD, DACVP, DABT, FIATP, Consultant Toxicologic Pathologist, USA
Renal Toxicity Associated with Novel Therapeutics (Biologic, ADCs, CAR-Ts and Oligonucleotide Therapies)

16.00 - 16.45
(Virtual)



Award Ceremony

16.50 - 17.50



General Body Meeting

17.55 - 18.30



Gala Dinner & Cultural Night

19.30 - 22.00

Sunday, 9 November, 2025 (Day 3)



Dr. Kuldeep Singh BVSc, PS, PhD, DACVP, Head of Pathology, Wave Life Sciences USA
Preclinical Toxicopathology Findings Associated with Systemically Administered Antisense
Oligonucleotides (ASOs) and Small Interfering RNAs (siRNAs)

08.30 - 09.15



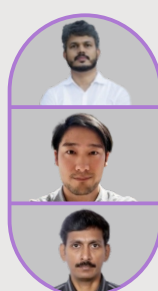
Dr. Dinesh Bangari BVSc & AH, MS, PhD, DACVP Head of Global Discovery Pathology & Multimodal
Imaging, Sanofi R&D, USA
New Advanced Methodologies (Organoids, Organ-in-Chips etc.) in Discovery Toxicology and AI/ML in Pathology

09.20 - 10.05



Break

10.10 - 10.30



Tijo Thomas M.tech, Head of Software Development, AIRA Matrix, India

Dr. Taishi Shimazaki DVM, PhD, DJCVP, DJSTP, DJSOT Pharmaceutical Researcher (Pathologist),
Toxicology Research Laboratory, Central Pharmaceutical Research Institute, Japan Tobacco Inc., Japan

10.30 - 11.15

Dr. Ramesh Subbarayan MVSc, PhD, Director, Discovery Biology & Pharmacology, Syngene Intl Ltd, India
Streamlining Preclinical Work flows: Fast Track Approach for Development and Integration of Digital
Pathology and AI



Dr. Lars Siim Madsen PhD, CSO, Ellegaard Göttingen Minipigs, Denmark
Göttingen Minipigs in R&D: Foundations, Applications, and Future Potential in Non-clinical Safety Assessment 11.20 - 12.05



Dr. Klaus Weber DVM, PhD, MSBiol, DJSTP, Founder of the AnaPath Group and Director of the Board, CFO and Senior Pathologist, Switzerland
Mycobacterium caprae infection in imported laboratory Cynomolgus macaques (Macaca fascicularis): what have we learned from diagnosis and management from an outbreak caused by an emerging mycobacterial species? 12.10 - 12.55



Lunch 13.00 - 13.45



Inauguration of the AUTP Satellite Symposium
Brief History and Activities of Society of Toxicologic Pathology- India (STP-I) 13.45 - 14.00



Dr. Venketesha Udupa MVSc, MSc, PhD, ERT, DABT, DSP, Senior Vice President and Head - Toxicology, Glenmark Pharmaceuticals Ltd, India
Species-Specific Responses to Non-CAD Metabolite M2: Insights into Phospholipidosis and Toxicity 14.05 - 14.50



Dr. Henglei Lu PhD, CCVP Pathology manager, Center for Drug Safety Evaluation and Research, Shanghai Institute of Materia Medica, China
CPA-STP & Toxicologic Pathology in China: A Retrospective and Prospective View; Introduction to Stem Cell Therapy Products and Nonclinical Safety Assessment in China 14.55 - 15.35 (Virtual)



Break 15.40 - 16.00



Dr. Wan-Seob Cho DVM, PhD (Dong-A University), Busan, South Korea
Activities of Korean Society of Toxicologic Pathology (KSTP);
Assessment of Inhalation Toxicology and Pathology of Ultrafine Particles (UFPs) in Rats 16.00 - 16.40 (Virtual)



Dr. Masami Suzuki DVM, PhD, President - The Japanese Society of Toxicologic Pathology
Head - Translational Research Division, Central Institute for Experimental Medicine and Life Science
JSTP: Current Status and Future Prospects & rash2-Tg Mouse: Development History and Production & Monitoring System 16.45 - 17.30 (Virtual)



Conclusion of the AUTP Satellite Symposium 17.35 - 17.40



Closing Ceremony of STP-I's Biennial Meeting and Continued Education Course 17.45 - 18.00

Posters and Awards

Young Scientist Poster Award

Professor M. K Shingatgeri Memorial Young Scientist Poster Award is instituted by Dr. Vyas M Shingatgeri, Dean at School of Biosciences, Apeejay Stya University, Gurugram, Haryana, in memory of Late Professor M. K Shingatgeri, Former Dean of Bombay Veterinary College and Professor and Head of its Department of Pharmacology and Toxicology. The award is restricted to the subject of Toxicologic Pathology only. The Poster presentation should be original work and should include title, authors, address, purpose of study, methods, results and conclusions. The name of the presenting author should be underlined.

IATP Maronpot Guest Lecture Award

We are proud to announce that the high scientific standard of the congress will be acknowledged by presenting The Maronpot Guest Lecture Award. This award recognizes Dr. Robert Maronpot for his significant contributions to the field of toxicologic pathology and the advancement of the IATP. This lecture award is sponsored through an educational grant provided by "The Telikicherla Higher Education Foundation".

STP-I Best Poster Award

The abstract of poster presentation of about 250 words should include title, authors, address, purpose of study, methods, results and conclusions. The name of the presenting author should be underlined.

IATP Charles Capen Trainee Award

The Charles Capen Trainee Award given by the International Academy of Toxicologic Pathology (IATP) recognizes Dr. Charles Capen and his legacy as a researcher, teacher, and mentor to the pathology and toxicology communities spanning more than four decades. Dr. Capen was recognized worldwide as an exceptional leader in veterinary and biomedical research. He was a highly regarded mentor to numerous graduate students and postdoctoral scientists. His students and trainees are now leaders throughout academia, government and industry. The Charles Capen Awards provides classic reference book to the awardee to further his or her training and education in the field of toxicologic pathology.

The successful applicant must be a pathology, toxicology or toxicologic pathology trainee. A trainee is defined as an individual working on an academic degree, in a training or residency program, or in a postdoctoral training position and have demonstrated achievements in the field of toxicologic pathology including but not limited to:

- Research contributing to public safety as it relates to the adverse health effects of xenobiotics;
- Establishing test methods and standards that enhance the field of toxicologic pathology; and/or
- Developing new or novel uses of toxicologic pathology in safety research.

Suggested criteria for the selection of the award recipient will be on poster presentations. The IATP will present the recipient with an award certificate and 300 USD or an equivalent amount in INR. A Fellow of the IATP or an eminent pathologist will present the award certificate and money at the STP-I meeting awards ceremony.

AUTP Young Scientist Award

Aim is to Recognize and Encourage the Excellence in Research Presentation and Scientific Communication in the Realm of Toxicologic Pathology, by Young Researchers, during the Meeting of AUTP (Joint/Annual).

Eligibility:

The award is open to researchers under the age of 40 years (when attending the AUTP meeting), regardless of their affiliation (e.g., University, CRO, Research institute) or field of toxicologic pathology (e.g., Veterinary, Human or Fish Pathology).

Basis of Award:

Award will be based on physical attendance at the Joint Meeting of AUTP, with evaluation focused on the content and quality of the presentation, as well as presentation skills demonstrated at the conference, whether through an oral or poster presentation.

The award will not be based on any recent academic achievements such as publications.

Numbers of Awards & Prize Money:

One award, 500 USD with a certificate of recognition. The award will be presented during the Closing Ceremony of the AUTP Meeting (Joint/Annual).

Public Relation & Outreach:

The award will be publicized via the AUTP and other relevant platforms.

Abstract with Email Address should be submitted preferably through E-mail (not as an Attachment file but as a body of the mail) to the Organizing Secretary Dr. Praful Patel (E-mail: stpi.india@gmail.com) latest by 30th October 2025. Poster shall be of size 48 Inches (Width) x 36 Inches (Height).

Diamond Sponsor

(Limited to 3 booths only – First Come, First Serve)

Sponsorship Amount: 500,000 INR*
Complimentary Registration for 3 Delegates
Booth Size: 3m x 6m on all days of the conference
Furnishing: 4 chairs, 1 table, 1 round Table
16" Tv, lighting, and 1 power Plug

Platinum Sponsor

(Limited to 3 booths only – First Come, First Serve)

Sponsorship amount: 300,000 INR*
Complimentary Registration for 2 Delegates
Booth Size: 3m x 4m on all days of the conference
Furnishing: 3 chairs, 1 table, 1 round table
lighting and 1 power plug

Gold Sponsor

(Limited to 19 booths only – First Come, First Serve)

Sponsorship amount: 200,000 INR*
Complimentary Registration for 1 Delegates
Booth Size: 3m x 3m on all days of the conference
Furnishing: 2 chairs and 1 table
lighting and 1 power plug

For Sponsorship, Please Contact
Dr. Praful Patel (stpi.india@gmail.com; +91 63521 83618)
Deadline for Sponsorship: 15th October, 2025

* Excluding GST

Early Bird Registration on or before 20th October, 2025

STP-I Members- INR 6000
Non Members - INR 7000
Students - INR 3000

Post 20th October, 2025

STP-I Members- INR 7000
Non Members - INR 8000
Students - INR 3500



**SCAN ME
FOR REGISTRATION**



Society of Toxicologic Pathology - India (STP-I)

#29, 1st cross, Malleshwaram, Bengaluru - 560 003,
Karnataka, India

Email: stpi.india@gmail.com

Conference Weblink: www.stpi2025.in

STP-I Weblink: www.toxpathindia.com

