



## VII NATIONAL WORKSHOP ON TOXICOLOGIC PATHOLOGY

13 & 14 September, 2014

Hotel President, Near Vadodara Railway station  
Vadodara - 390 020

<b>PATRONS</b>	<p><i>Dear Fellow Pathologists,</i></p> <p><i>The Indian Board of Toxicologic Pathology (IBTP) and Society of Toxicologic Pathology of India (STPI) are glad to invite you for 7<sup>th</sup> National Workshop on Toxicologic Pathology at Vadodara on 13 and 14 September 2014.</i></p> <p><i>The workshop is focused on few core areas of toxicologic pathology with the objective to provide both theoretical and practical training. The lectures/practicals will be given by highly respected and experienced pathologists from India. Lectures will cover anatomy, histology, spontaneous (background) and chemically induced pathological changes of female reproductive system, central nervous system, urinary system, lymphoid system, skin, pancreas, lacrimal &amp; harderian glands, and embryo-fetal developmental toxicity studies. Speakers will discuss case examples wherever possible. IBTP hope that the knowledge gained through this workshop will be highly useful to IBTP registrants during their certification examination and for others in their day-to-day practices.</i></p> <p><i>You are requested to register for the workshop at the earliest.</i></p>
<p><i>Dr. S. J. Seshadri,</i> <i>Past President, IBTP.</i></p> <p><i>Dr. S. K. Vijayasarithi</i> <i>President, STP-I</i></p>	
<b>IBTP DIRECTORS</b>	
<p><i>Dr. Madhav Marathe</i> <i>President</i></p> <p><i>Dr. S. K. Vijayasarithi</i> <i>Dr. Geeta Nirody</i> <i>Dr. Narendra Deshmukh</i> <i>Dr. Venkatesha Udupa</i> <i>Registrar</i></p>	
<b>STP-I OFFICIALS</b>	
<p><i>Dr. S. K. Vijayasarithi</i> <i>President</i></p> <p><i>Dr. B. K. More</i> <i>Vice President</i></p> <p><i>Dr. Shekar Chelur</i> <i>Secretary General</i></p> <p><i>Dr. Jomy Jose</i> <i>Treasurer</i></p>	
<b>Organizing Secretaries</b>	
<p><i>Dr. Satish Panchal</i> <i>Dr. Prashant Pansare</i></p>	

### We are thankful to Sponsors



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## PROGRAMME OVERVIEW

### Day 1 : 13 September 2014 (Saturday)

08:30-09:30 am	Registration and Breakfast	
9.30-10.00 am	Introduction & Welcome Session: <b>Dr. Madhav Marathe, President IBTP</b> Inauguration of the Workshop: <b>Dr. K.S.Prajapati, M.V.Sc, Ph.D.</b> <b>Professor and Head, Dept of Pathology, Anand Veterinary College</b> <b>Chief Guest: Dr. B. Suresh, Professor, Zoology and Toxicology, MS University, Vadodara</b>	
10.00 -11.30 am	<b>Dr. Geeta Nirody</b>	<b>Toxicological pathology of Lacrimal and Harderian glands, including case examples and interactive slide discussion.</b>
11.30-11.45 am	Tea Break	
11.45-1.15 pm	<b>Dr. Dattatreya Kadam</b>	<b>Toxicological pathology of skin and skin tumors, including interactive slide discussion.</b>
1.15 -2.00 pm	Lunch Break	
2.00-2.30 pm	-	Presentation from Sponsors
2.30-3.30 pm	<b>Dr. Satish Panchal</b>	<b>Toxicological pathology - female reproductive system, pituitary and mammary gland, including interactive slide discussion.</b>
3.30 -3.45pm	Tea Break	
3.45-5.00pm	<b>Dr. Shekar Chelur</b>	<b>Toxicological pathology of pancreas, including interactive slide discussion.</b>

### Day 2: 14 September 2014 (Sunday)

08:30-09:30 am	Breakfast	
9.30 - 11.00 am	<b>Dr. Amod Kale</b>	<b>Toxicological pathology of central nervous system.</b>
11.00-11.15 am	Tea Break	
11.15-12.45 pm	<b>Dr. Vyas Shingatgiri</b>	<b>Urinary system- Tumors and other pathological lesions</b>
12.45 -1.15 pm	-	Presentation from Sponsors
1.15-2.00 pm	Lunch	
2.00-3.00. pm	<b>Dr. Prashant Pansare</b>	<b>Toxicological pathology of spleen and thymus, including interactive slide discussion.</b>
3.00-3.15 pm	Tea Break	
3.15-4.45 pm	<b>Dr. Yogesh Murkunde</b>	<b>Embryo-fetal developmental toxicity studies-maternal and fetal evaluations</b>
4.45-5.00 pm	<b>Dr. Madhav Marathe</b>	<b>Closing remarks</b>

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*13 & 14 September, 2014*

*At: Hotel President, near Vadodara Railway Station*

*Kalaghoda, Sayajigunj, Vadodara - 390 020*

*(Phone: +91-265-2362222)*

**REGISTRATION FORM**

Name of Applicant: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_  
(First Name) (Middle Name) (Surname / Family Name)

Address for correspondence:

\_\_\_\_\_

City: \_\_\_\_\_ State : \_\_\_\_\_ Pin : \_\_\_\_\_

Email ID : \_\_\_\_\_

Mobile No. : \_\_\_\_\_ Alternate Contact No. \_\_\_\_\_

Name of Institution/Organization (presently working):

\_\_\_\_\_

Department/Section: \_\_\_\_\_

Designation: \_\_\_\_\_

**Registration Fees :**

- Delegates – 2000/-
- Speakers & Students (For both days) – Nil

Cheque/ DD Number: \_\_\_\_\_ Date: / /2014

Bank : \_\_\_\_\_ Amount Rs. \_\_\_\_\_

**NOTE:** Payable cheque/draft is to be drawn in favour of "**Society of Toxicologic Pathology -India (STP-I)**", payable at **Bangalore**.

**Online transfer details:** **Axis Bank Ltd**, Electronic City, A/C name: **Society of Toxicologic Pathology-India**, A/C# 912010024584538, IFS Code: UTIB0000677.

Please intimate via email after online payment to [shekar\\_chelur@hotmail.com](mailto:shekar_chelur@hotmail.com)/ [stpi.india@gmail.com](mailto:stpi.india@gmail.com)  
OR [venkateshau@glenmarkpharma.com](mailto:venkateshau@glenmarkpharma.com)

**Date**

**Signature**

*Please send the filled in Registration Form to following address with correct details of registration fee cheque/ DD number.*

Address for Correspondence, Queries on accommodation availability etc:

**Dr. Satish Panchal, e-mail: [Satish.Panchal@sunpharma.com](mailto:Satish.Panchal@sunpharma.com); Phone: +91- 9825319421**

**Dr. Prashant Pansare, e-mail: [Prashant.Pansare@sunpharma.com](mailto:Prashant.Pansare@sunpharma.com); Phone:+91-9925486763**

**Phone: 0265-6635500, 6615500, 6450373**

**Note: Free accommodation will be provided to the students for both days.**

**Course Speakers:*****Dr. Vyas Shingatgeri, M.V.Sc., Ph.D.***

*Dr. Vyas Shingatgeri is currently working as Vice President, Drug Safety Evaluation at Ranbaxy Laboratories Ltd., Gurgaon. He has over 19 years of experience in the area of toxicologic pathology evaluation of short and long term toxicity studies, reproductive and developmental toxicity studies and carcinogenicity studies. He worked as Professor-Pathology at Bombay Veterinary College and also served as toxico-pathologist in CIBA-GEIGY. He is acting as executive member and expert for various government committees and societies/institutions working in the area of toxicology, good laboratory practice and animal welfare.*

***Dr. Dattatraya Kadam, M.V.Sc., DISM, Ph.D.***

*Dr. D.P. Kadam is currently working as Associate Professor in Pathology Department of Bombay Veterinary College, Mumbai. He is involved in teaching and guiding postgraduate students, writing reports of histopathology and involved in different activity of information and communication technology. He has over 15 years of combined experience in academia and industry. He served as Livestock Development Officer (Govt. of Maharashtra), section Head/ Research officer (Pathology) at Jai Research Foundation, Vapi and Assistant Professor of Pathology, Bombay Veterinary College. He is affiliated to several professional societies in the field of toxicology and pathology and has been instrumental in developing new teaching and learning tools for UG and PG students.*

***Dr. Geeta Nirody, M.V.Sc, DIBTP***

*Dr. Geeta is presently working as Consultant Pathologist conducting Peer reviews, histopathological evaluation, pathology report preparation and imparting training in necropsy, histotechniques and histopathology for various companies and Institutions including the University of Turku, Finland. She has over 25 years of experience as a Toxicologic Pathologist; working for GLP certified laboratories for most of that period. She has a wide range of experience with different species of animals and different types of regulatory studies including carcinogenicity studies. She worked with Rallis India Ltd. /Advinus Therapeutics Pvt. Ltd. and RCC in different capacity. She was the Founder Secretary General and is a Life Member of the Society for Toxicologic Pathology in India (STPI). Later, Vice President from November 2006 to November 2012.*

***Dr. Satish Panchal, M.V.Sc***

*Dr. Satish is currently working as Group Leader in Department of Toxicology at Sun Pharma Advanced Research Co. Ltd., Vadodara. He has been extensively involved for the past fifteen years in the field of Toxicology and Pathology. He worked with Jai Research Foundation, Torrent Research Center and Alembic Research Centre prior to joining Sun Pharma. He is serving as an executive council member of STPI and also as a STPI representative on IFSTP webinar committee.*

***Dr. Prashant Pansare, M.V.Sc., DIBTP***

*Dr. Prashant Pansare is currently working as Manager-Toxicology at Sun Pharma Advanced Research Co. Ltd. Vadodara. He has over 13 years of experience in the area of toxicology and pathology. He worked as Research Associate- Department of Pathology, Bombay Veterinary College and served as toxico-pathologist in Lupin Ltd., Pune.*

***Dr. Shekar Chelur, M. V. Sc, DABT, DIBTP***

*Dr. Shekar Chelur graduated in 1996 and completed his Master's in Veterinary Pathology from Bangalore Veterinary College in 1999. He has worked at Jai Research Foundation, Torrent Research Centre and Zyds Research Centre before joining Aurigene Discovery Technologies Ltd in 2004. Presently he is Research Director at Aurigene Discovery Technologies Ltd. Shekar has been extensively involved in safety evaluation of NCE's in the area of Metabolic Disorders (Diabetes and Obesity), Oncology (Protease and Kinase inhibitors), Pain & Inflammation, Immunomodulators, Musculoskeletal disorders and anti- Apoptotic therapy. He is recipient of several merit scholarships including senior research fellowship from Indian Council of Agricultural Research. He is co-inventor of 3 international patents.*

**Dr. Amod Kale, M.V.Sc. Path, DIBTP**

*Dr. Amod Kale graduated in 2002 in veterinary medicine and completed his Master's in Veterinary Pathology from Shirwal Veterinary College in 2005. He joined INTOX in year 2006 as a pathologist and presently working as Head, Pathology. He has been actively involved in conduct of necropsies and histopathology evaluations for various non-clinical safety studies. His experience spans across safety assessment studies on diverse products such as agrochemicals, vaccines, recombinant products, biomedical devices etc. He became certified as a Diplomate of the Indian Board of Toxicologic Pathology in 2012. As a pathologist he extends diagnostic support to small animal pet practitioners, Animal Welfare Board of India and various NGOs working in field of animal welfare. He also actively assists the researchers in Pune for histopathological evaluations.*

**Dr. Yogeshkumar Murkude, M.V.Sc. Ph.D, DIBTP**

*Dr. Yogeshkumar Murkude is currently working as Head-Department of Pathology, IIBAT, Chennai. As Head-department of Pathology, he is involved in supervising various teams & sections viz. necropsy, histotechnology, clin-path, micro & teratology for overall, day-to-day operations to ensure GLP compliance & quality. He is involved in setting up a state of art purpose built Pathology laboratory; responsible for the management, strategic oversight and execution of the pathology functions at IIBAT. He is a member of IAEC committee, IBSC committee, joint secretary for Society for Toxicologic Pathology- India (STP-I) and editor for Newsletter 'TOXPATH', published by STP-I.*

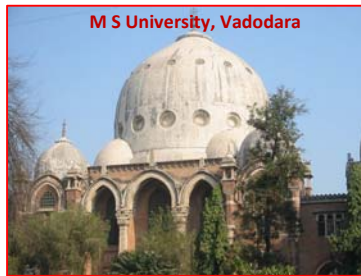
## About Vadodara

Modern Baroda is a great and fitting memorial to its late ruler, Sayaji Rao Gaekwad III (1875-1939 AD). It was the dream of this able administrator to make Baroda an educational, industrial and commercial centre and he ensured that his dream would come true. Baroda is situated on the banks of the river Vishwamitri (whose name is derived from the great saint Rishi Vishwamitra). The city was once called Chandravati, after its ruler Raja Chandan, then Viravati, the abode of the brave, and then Vadpatra because of the abundance of banyan trees on the banks of the Vishwamitri. From Vadpatra it derived its present name Baroda or Vadodara.



Baroda has a rich historical background. The ardent historian can trace Baroda's history over 2000 years and more. However, the recent threads can be picked up when the Moghul rule over the city came to an end in 1732, when Pilaji brought the Maratha activities in Southern Gujarat to a head and captured it. Except for a short break, Baroda continued to be in the hands of the Gaekwads from 1734 to 1949.

The greatest period in the Maratha rule of Baroda started with the accession of Maharaja Sayajirao III in 1875. It was an era of great progress and constructive achievements in all fields. It was he who visualized a general scheme of development in all branches of knowledge at different stages, with the Maharaja Sayajirao University of Baroda at the apex. Modern Baroda owes its beauty, its educational institutions and its masterpieces of architecture to the insight and vision of this great ruler.



There is a saying that nothing grows under the banyan tree, but this is not true of Baroda. Having witnessed the rise and fall of the empires and kingdoms of the Hindus, Pathans, Moghuls and Marathas, it now occupies a unique position on the educational, cultural and industrial map of India. Yet, it has been fortunate enough to retain the beauty of its rich and varied past. And it is one of the few cities in India which is still influenced by the lost might of its ruling dynasties. The people of Baroda like to tell visitors that their city is a 'Sanskari Nagar', that is, a 'cultured city'. By and large, the visitors agree. The city does indeed have rich cultural traditions. And today's Barodians have quite a full and hectic cultural life throughout the year.

Can you expect anything less from a city which is blessed by its geography and its history, which is the home of a vibrant internationally renowned university and which is a key component of India's industrial base? The people of Baroda have not only hung on to the cultural heritage, they embellish it as they exuberantly go on with their daily lives.

The city is on the major rail and road arteries joining Mumbai with Delhi and Mumbai with Ahmedabad. Because of this Vadodara is known as a 'Gateway to the Golden Corridor'. National Highway No. 8 passes through the city. All superfast and express trains halt at Vadodara Railway Station. Vadodara also has an airport which is very well connected with the other major airports of India.

Public transport vehicles within the city include buses, autorickshaws and taxis. There are a few private bus services too. Of course, there are many people who use their own vehicles – cars, scooters, motorcycles and bicycles. Private taxis are also available.



**Places of Interest in Vadodara:** Laxmi Vilas Palace, Nazarbaug Palace, Makarpura Palace, Maharaja Sayajirao University of Baroda, Kirti Mandir, Kirti Stambh, Nyay Mandir, Khanderao Market, Aurobindo Ashram, EME Temple (Dakshinamurti Temple), Hazira Maqbara, Kala Ghoda, Maharaja Fateh Singh Museum, Baroda Museum & Picture Gallery, Sayaji Baug, Ajwa & Nimeta, Pavagadh, Champagne-Pavagadh Archaeological Park, Kayavarhane etc.

For more information about Vadodara please log-in to [www.gujarattourism.com](http://www.gujarattourism.com)

**Distance of Hotel President from:**  
**Vadodara Railway station: 0.5 Km**  
**Vadodara Airport: 7 Km**  
**Ahmedabad Airport: 120 Km**