**Dates:**
Head and Neck Pathology Course: 17<sup>th</sup> to 19<sup>th</sup> January, 2020.

Computational Pathology Course: 16<sup>th</sup> January, 2020.

**Venue:**
Auditorium Phase II, Tata Medical Center, Newtown, Kolkata.

- Delegates have a choice to register separately for either or both courses.
- No. of seats are limited to first 200 registrants. Kindly register soon!
- Visit our website [www.tmcpathology.org](http://www.tmcpathology.org) for further details and for online registration.
Continuing the tradition of organizing site specific specialty conferences, the department of pathology, Tata Medical Center, Kolkata welcomes pathologists to attend this 2 and a half-day Head and Neck Pathology Course.

A galaxy of national and international experts who are authors of well known textbooks in Head and Neck Pathology and contributors to the WHO Head and Neck Series will deliberate on issues ranging from diagnostic pitfalls to newer entities to updates in thyroid, salivary gland, sinonasal tract and oral cavity lesions together with educative slide seminars.

This also presents a unique opportunity to network with peers and leaders in the field and for students to identify training opportunities.

**Confirmed Faculty:**

Dr. Lester Thompson  
Consultant, Woodland Hills Medical Center, California, USA

Dr. Bruce Wenig  
Department Chair, Moffitt Cancer Center, USA.

Dr. Asa Sylvia  
Ex- Professor, Toronto General Hospital, Canada

Dr. Margaret Brandwein  
Professor, Mount Sinai Beth Israel, New York, USA.

Dr. Anita Borges  
Head, Histopathology, SRL Diagnostics, Mumbai

Dr. Shubhada Kane  
Ex-HOD, Tata Memorial Hospital, Mumbai
HEAD AND NECK PATHOLOGY

- Minimizing grey zones in thyroid pathology - Dr. Asa Sylvia.
- Alphabet Soup of Thyroid Neoplasms NIFTP - Dr. Lester Thompson.
- Breaking Bad – what makes a good thyroid cancer go bad? - Dr. Asa Sylvia.
- Diagnostic approach to parathyroid lesions - Dr. Asa Sylvia.
- AJCC 8th edition staging of thyroid and oral cancer - challenges and controversies- Panel discussion - Dr. Paromita Roy.
- Squamous cell carcinoma of head and neck: Keratinising dysplasia (recent WHO changes) and select variants - Dr. Bruce Wenig.
- Challenging oral biopsies - Dr. Margaret Brandwein.
- Oropharyngeal cancer: Not your father's cancer - Dr. Lester Thompson.
- Epithelial lesions of the sinonasal tract - Dr. Shubhada Kane.
- Small blue round cell tumours of the sinonasal tract - Dr. Lester Thompson.
- Spindle cell lesions of head and neck (including sinonasal tract) - Dr. Bruce Wenig.
- Salivary gland tumours: Something Old, Something New, Something Borrowed, Something Blue - Dr. Lester Thompson.
- Pitfalls in the biopsy diagnosis of minor salivary gland neoplasms: diagnostic considerations and recommended approach - Dr. Bruce Wenig.
- Odontogenic and maxillofacial bone tumours - Update from the 4th Edition of the World Health Organization Classification of Head and Neck Tumours - Dr. Margaret Brandwein.
- Algorithm to seek out the primary in unknown primary neck - Dr. Anita Borges.
- A melange of interesting cases.

COMPUTATIONAL PATHOLOGY

This one day course features esteemed national and international faculty who are leaders in the field of computational pathology and artificial intelligence.
Please follow the link [http://tmcpathology.org/day-1/](http://tmcpathology.org/day-1/) for scientific programme.
## REGISTRATION RATES (INR)
### (including service tax)

<table>
<thead>
<tr>
<th>Dates</th>
<th>Head and Neck Pathology CME</th>
<th>Computational Pathology CME</th>
<th>Combined</th>
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<td>On or before</td>
<td>PG student Others</td>
<td>PG student Others</td>
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<td>1st October</td>
<td>5000 6500</td>
<td>1000 1500</td>
<td>5750 7500</td>
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<td>January 2nd onwards</td>
<td>7000 8500</td>
<td>2000 2500</td>
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</tr>
</tbody>
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Overseas delegates USD 150

### ORGANISING COMMITTEE

**Patron**
Prof. Mammen Chandy

**Chairman**
Dr. Geetashree Mukherjee
Dr. (Col.) Deepak Kumar Mishra

**Advisor**
Dr. V. R. Ramanan

**Organizing Secretaries**

Head and Neck Pathology Course:
Dr. Indu Arun

Computational Pathology Course:
Dr. Paromita Roy

**Conference co-ordinator**
Mr. Subhas Dey
Phone No. 0336605-7757
Email: tmcpathinfo@gmail.com

### Scientific & Technical Secretaries

Dr. Divya Midha
Dr. M A Lateef Zameer
Dr. Debdeep Dey

Dr. Angad Singh
Dr. Mayur Parihar
Dr. Neeraj Arora
REGISTRATION FORM
(PHOTOCOPIES ARE ACCEPTED)

Full Name: 

Institution Name: 

Mobile No.: 

Email Address: 

Designation:  □ PGT*  □ Others

Choose Program:  □ Head and Neck Pathology  □ Computational Pathology  □ Both

Mode of Payment:  □ Cheque/DD  □ NEFT/IMPS  □ Cash

Cheque/DD No./Transaction id: 

Amount: 

*Post graduate trainees should provide proof of training from the Head of the Department.

Bank details:
Payee / Cheque Name: TATA MEDICAL CENTRE TRUST
Bank Name: HDFC BANK LIMITED
Bank Account No.: 00601660000021
Bank Account Type: SAVINGS ACCOUNT
Bank Branch: FORT MUMBAI
IFSC Code: HDFC0000060
MICR No: 400240015
Swift Code: HDFCINBB
Bank Address: Fort Mumbai, Manekji Wadia, Building, Ground Floor, Nanik Motwani Marg, Mumbai-400001

Please mention delegate name in the “Description” field while making NEFT transfer.
For online registration and more details please visit our website:
www.tmcpathology.org or email tmcpathinfo@gmail.com
Contact us:

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Organising Secretaries

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