



# 8<sup>th</sup> APGCC & ESOINDIA 2020

## 8<sup>th</sup> Asia Pacific Gastroesophageal Cancer Congress

### ESOINDIA 2020



## Technical and Scientific Programme

### 6,7,8<sup>th</sup> February 2020

## 6th February 2020 - Thursday - Day 1

### Video Lectures : HOW I DO IT

The experts will demonstrate the tips and tricks. These lectures will give an opportunity for the youngsters to learn; Juniors to perfect their techniques and experts to share their views

Time	Topic	Speaker	Chair
9:00 - 9:20	Laparoscopic Heller's Cardiomyotomy	Vaithiswaran V	
9:20 - 9:40	Laparoscopic Fundoplication	Inian Samarasam	
9:40 - 10:00	POEM	Zaheer Nabi	
10:00 - 10:20	Revision Functional Esophageal Surgery	Mark Smithers	
10:20 - 10:40	Tracheo Esophageal Fistula	Sridhar Rathinam	
11:00 - 11:20	Stents in Foregut	TS Chandrasekar	
11:20 - 11:40	EMR/EST/SET	Amol Bapayee	
11:40 - 12:00	Transhiatal Esophagectomy	Peush Sahni	
12:00 - 12:20	Esophagectomy - 3 FLND	Sanjai Sharma	
01:00 - 01:20	Surgery for benign foregut tumours	Parthasarathy	
01:20 - 01:40	Thoracoscopic Esophagectomy	Sendhil Kumar K	
01:40 - 02:00	Colon Interposition	S M Chandramohan	
02:00 - 02:20	Robotic Esophagectomy	C Palanivelu	
02:20 - 02:40	Surgery for GIST stomach	Ramesh Gurunathan	
02:40 - 03:00	Ivor-Lewis Esophagectomy	Simon Law	
03:20 - 03:40	Open D2 Gastrectomy	Takeshi Sano	
03:40 - 04:00	Proximal / Limited Gastrectomy	Long Duy Vo	
04:00 - 04:20	Laparoscopic Gastrectomy	Masanori Terashima	
04:20 - 04:40	Vagal Sparing Gastrectomy	Cuong Duong	
04:40 - 05:00	Robotic D2 Gastrectomy	HK Yang	
05:00 - 05:20	PIPAC : How I do?	Jimmy So	

# 7th February 2020 - Friday - Day 2

Time	Topic	Speaker	Chair
7:30 - 8:30	Original Papers		
8:30 - 9:30	GERD		
<p><b>This session will highlight to recent guidelines in evaluation; medical surgical and endotherapy. Will also discuss the current issues about Barrett's Esophagus.</b></p>			
	Moderators : Jayanthi V, Mark Smithers		
	Evaluation Guidelines in 2020	Azar Perwaiz	
	Medical Therapy : When, What and how long?	Jayanthi V	
	Surgery : When to consider and What Surgery	Mahadevan D Tata	
	Is endotherapy the future in managing GERD	Mohan Prasad VG	
	Managing Barrett's : Drug, Endotherapy or Surgery	Mark Smithers	
9:30 - 10:30	Functional Esophageal Outflow Obstruction		
<p><b>This session will highlight the current defenitions; Issues in managing motility disorders with special emphasis on Achalasia Cardia</b></p>			
	Moderators : Naresh Bhat, Kulwinder S Dua		
	Evaluation and Role of Medical Therapy in 2020	Malathi Sathyasekaran	
	Endotherapy : What is new	Naresh Bhat	
	Role of Surgery in the era of emerging endotherapy	Ramesh Ardhanari	
10:30 - 10:50	Endoscopy - Laparoscopy co-operative Surgery	D Nageshwara Reddy	
10:50 - 11:10	Current Trials in GERD and Achalasia Cardia	Patta Radhakrishna	
11:10 - 11:30	Bench to Bedside	Kulwinder S Dua	
11:30 - 12:00	Prof. N. Rangabashyam Oration		
	Gastric Cancer Treatment : Current Situation and perspective in Japan	Takeshi Sano	
12:00 - 12:30	Dr. K.S. Krishnagopal Endowment Oration		
	The Vision of Precision Surgery	HK Yang	
01:00 - 02:00	Esophageal Perforation		
<p><b>Lot of changes have happened over the decade in both causes and management philosophy. The outcome has changed so much, thanks to the advances in endoscopist's and surgeon's armamentorium. There is also a special lecture on the challenges in managing boerhaave's Syndrome</b></p>			
	Moderators : Sridhar Rathinam, D Kannan		
	The causes : Common, uncommon and rare	D Kannan	
	When to suspect? How to Assess ??	Mark Smithers	
	Role of endotherapy	Kulwinder S Dua	
	Current status of surgery for Esophageal Perforation	Sridhar Rathinam	
	Challenges in Managing Boerhaave's Syndrome	Sreejayan MP	

# "SYMP - PANEL"

The sessions on Symp-Panel is a combination of symposium and panel discussion. Top 10 issues will be addressed, 4 minutes each with power point - with a combination of evidence and experience. This will be followed by 15 minutes interaction and the last 5 minutes for take home message.

02:00 - 03:00

## Foregut Corrosive Injury - SYMP-PANEL

This session will analyse in detail the top 10 FAQ's in managing foregut corrosive injury.

**Moderator : Pradeep R**

Acute corrosive Injury : Role of endoscopy

Premkumar K

Role of CT scan in acute corrosive injury

Mohan Narasimhan

Endoscopic dilatation :

Who will be benefited ?

When to start, what dilator, How frequently ?

When to call it failure ?

P Ganesh

Role of EUS in predicting outcome of dilatation

P. Piramainayagam

Timing of definitive surgery: What is optimum and Why

S. Jeswanth

Role of pre-operative evaluation of conduit

Stomach, Colon, Colonoscopy, angiography

Vinay Bhat

Stricture Esophagus : Resect or bypass

A Rathnaswami

Esophageal Replacement :

Stomach or Colon ? If Colon - Which colon ?

Rajendran S

Best strategy for post cricoid corrosive strictures

John Griffson

Post colonic pullup regurgitation: How to approach ?

Balaji Singh

3:00 - 4:00

## Staging Foregut Tumours: What is New in 2020

Accurate staging of foregut tumours has become a possibility due to availability of resources which can detect diseases at molecular level. The introduction of 'Yp' staging has brought in the new concept of reassessment after neoadjuvant therapy and liquid biopsy is a recent development. All these will be discussed in this session.

**Moderators : M Kanagavel, Sandhya Sundaram**

Endoscopic advances and newer modalities

Mohammed Ali

Molecular Imaging : Is this the future?

Suriyakumar

Role of 'Yp' staging

Rajendran S

Role of liquid biopsy

Cuong Duong

Role of Intra - operative staging in the era of newer diagnostic modalities

Arvind Krishnamurthy

04:00 - 05:00

## Adjuncts to Surgery in Managing Foregut Tumours

Though surgery plays the pivotal role in management of most of the foregut tumours, availability of adjuncts have come to stay which has changed the outcomes: making unresectable tumours resectable, improving overall survival and disease free survival. Availability of target therapy and immunotherapy has added extra-arm to the surgeon.

**Moderators : S.Sivakumar, Manickavasagam**

Neo adjuvant therapeutic strategies

Lakshmi Narasimman

Adjuvant therapy: When and What?

S.Sivakumar

Evolving Therapeutics and newer developments

Kalaiselvi

05:00 - 05:30

## Survivors Session

An interactive session with fearless fighters turned volunteers

**Co-ordinator : S M Chandramohan**

05:30 - 06:00

## Educational Session

**"Opportunities for training abroad"**

An interactive session between students and international faculty

Balaji Singh

Parents of the registered students will be permitted as audience for this session

Sridhar Rathinam

# 08th February 2020 - Saturday - Day 3

Time	Topic	Speaker	Chair
07:30 - 08:30	<b>Original Papers</b>		
08:30 - 08:45	<b>Artificial Intelligence : Will it provide the answers?</b>	<b>GV Rao</b>	
08:45 - 09:00	<b>Screening for Foregut Tumours: Routine or Selective : When and how ?</b>	<b>Mahadevan D Tata</b>	
09:00 - 10:00	<b>Surgery for Esophageal Cancer - SYMP-PANEL</b>		
<p><b>Surgery for esophageal cancer which was a dream a century back, has evolved so much. Today we have moved from open to MIS and Robotic Esophagectomy. This session will analyse in detail the approach, the access, the extent of esophageal resection, the extent of lymph nodal dissection, reconstructive options, challenges after neo adjuvant therapy and salvage si tuations.</b></p> <p><b>Current trials will also be discussed.</b></p>			
	<b>Moderator : Suraj Pawar</b>		
	Best approach	Suraj Pawar	
	Best position	Sudeepta Kumar S	
	Extent of Esophagectomy	Arvind Krishnamurthy	
	Extent of Lymphadenectomy	Sanjai Sharma	
	Conduit option	Long Duy Vo	
	Challenges in surgery after neo adjuvant therapy	Chandramohan K	
	Salvage surgery : The Need and Challenges		
10:00 - 10:15	<b>Current Trials in the Surgery for Esophageal Cancer</b>	<b>Saravanan MN</b>	
10:15 - 10:30	<b>Esophagectomy : Open to MIS to Robotic</b>	<b>C S Pramesh</b>	
10:30 - 11:30	<b>Perioperative Complications of Esophagectomy</b>		
<p><b>The complications of esophagectomy has come down significantly, but we have not achieved zero complications. In this session, the experts will share with audience the top 10 complications - the ways to prevent and how to manage. There will be ppt's on current evidence and interactive session in which they will share their experience.</b></p>			
	<b>Moderator : Sreejayan MP</b>		
	Intra-op bleed during THE	Prabhakaran A	
	Injury to pulmonary vein, aorta during thoracoscopy	Simon Law	
	Managing intra-op airway injuries	Naganath Babu	
	Intra - operative arrhythmias and hypotension	Myla Yacob	
	Conduit not reaching the neck: What options		
	Conduit ischaemia noted in the neck: What next	Mohit Sharma	
	Desaturation in post-op period	Anand L	
	Managing conduit necrosis	Karthik Maruthachalam	
	Managing leak in neck and leak in Chest	Saurav Ghosh	
	Managing chylothorax	Ramesh N	

11:30 - 12:30	<b>GE Junction Tumours</b>		
<p><b>Everything is changing in the Management of GE Junction tumours.... From classification to extent of resection and reconstructive strategies. The controversies revolving around management after neo-adjuvant therapy will also be addressed.</b></p>			
	<b>Moderator : R Surendran</b>		
	Changing scenario and classification	Jimmy So	
	Options in managing a responder and non-responder after neo-adjuvant therapy	Ramesh H	
	Surgical strategies in managing GEJ tumours	Simon Law	
	Salvage situations	R Surendran	
01:00 - 02:00	<b>Surgery for Gastric Cancer</b>		
<p><b>The improved outcome we see today is mostly because of the improvements in surgical techniques including adequate or optimal lymphadenectomy with appropriate reconstructive techniques. This session will also discuss about the change from open to MIS to Robotic with specific reference to current trials.</b></p>			
	<b>Moderator : Subramanyeshwar Rao T / Hemanth Raj</b>		
	Extent of Resection	Ramakrishnan	
	Extent of Lymphadenectomy	Subramanyeshwar Rao	
	Reconstructive techniques	HK Yang	
02:00 - 02:15	<b>Current Trials in Gastric Cancer</b>	<b>Masanori Tereshima</b>	
02:15 - 02:30	<b>Gastrectomy : Open to MIS to Robotic</b>	<b>Ramesh Gurunathan</b>	
02:30 - 03:30	<b>Perioperative Complication of Gastrectomy</b>		
<p><b>The top Ten complications which could be encountered in the peri-operative period will be discussed giving ample time for interaction on issues which are not included in Top 10.</b></p>			
	<b>Moderator : Kalayarasan R</b>		
	Bleed during dissection of Stations 10 & 11 nodes	Prabakaran R	
	Bleed during hepato-duodenal dissection	Vaithiswaran V	
	Rupture during trial dissection of a borderline resectable tumour	Vikas Mahajan	
	NG tube included in duodenal stapling	Mohan N	
	Positive Esophageal margin in Frozen section after total gastrectomy	Rajagopal Shenoy	
	Esophageal margin : Frozen negative but positive in final HPE report (Post Op)	Madhusudhanan J	
	Positive duodenal margin	Sankar Narayanan	
	Blood in NG tube and DT in post-op period	Arun Peter	
	Jaundice in immediate post op period	U P Srinivasan	
	Managing anastomotic leak detected in the immediate post-op period		
03:30 PM	<b>Presentation of Awards and Valedictory Function</b>		