



AMASI

Advanced Fellowship Course

MASTERY IN MINIMAL ACCESS SURGERY IN UPPER GI SURGERY



Hands-on training On Animal model



Live Surgery and Discussion

31st May - 1st June 2024

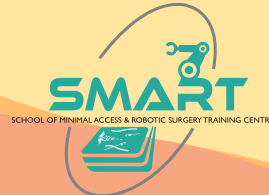
- MMAS Upper GI Fellowship: 25000 + GST
- MMAS Upper GI Fellowship + Hands -on training on Animal tissue: 50000 + GST
- Upper GI Course only 8000 + GST

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Visit Our Website www.amasi.org

APPLY NOW



AMASI is Launching Advanced Fellowship in Upper Gastrointestinal Surgery

MASTERY IN MINIMAL ACCESS SURGERY-MMAS(UGI)

Dear Colleagues,

It is with great pleasure and honor that I invite you to participate in the inaugural Advanced Fellowship of Upper Gastrointestinal Surgery, also known as MMAS UGI, to be held from May 31 to June 1, 2024, at the SMART Centre, GEM Hospital in Perungudi, Chennai.

This event marks a significant milestone in the field of upper gastrointestinal surgery, as AMASI College, the Association of Minimal Access Surgeons of India, presents its first advanced fellowship program dedicated to this specialized area. This program is a testament to the evolving landscape of minimally invasive surgery and the critical role it plays in improving patient outcomes in esophageal and stomach surgeries.

Our comprehensive curriculum covers a wide range of topics, including the latest advances in surgical techniques, endoscopic diagnostics, and management of complex gastrointestinal conditions. By combining theoretical lectures, live surgery workshops, and interactive panel discussions, we aim to provide participants with a well-rounded and immersive learning experience.

The fellowship program offers an exceptional opportunity to gain insights from leading experts in the field, both international and national, who will share their knowledge and experience. The hands-on training sessions including live surgery workshops and robotic surgery training will enable participants to enhance their surgical skills and proficiency.

I am confident that this program will not only provide valuable education and training but also foster professional networking and collaboration among participants and faculty. It is my hope that this fellowship will empower you to take your practice to new heights and continue to advance the field of upper gastrointestinal surgery.

I look forward to welcoming you to Chennai for an enriching and inspiring event.

Warm regards,

Prof. C Palanivelu
Course Director



MASTERY IN MINIMAL ACCESS SURGERY (UPPER GI)

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Dr. Praful K Das

Dr. Ayyappan

Dr. Pradeep Rabela and More....

Program Outline

Aspect	Online Course	Offline Course with Live Workshop
Dates	26th, 27th, and 28th May 2024	31st May - 1st June 2024
Time	Daily 7pm - 10pm	8am - 6pm
Format	Video & didactic lectures	Live workshop with interaction
Location	Online	AMASI Smart Center, GEM Hospital Chennai
Content Delivery	Daily 3 hours of lectures	Live surgery workshop, panel discussions, "How I Do It?" master video
Assessment	Daily 10 MCQs	Daily 10 MCQs, Credentialing physical Viva (5-6 pm)
Focus Areas	Lecture-based learning	Practical, hands-on experience, expert interaction, panel discussions
Networking Opportunities	Limited to online interactions	Opportunities for in-person networking and interaction

Assessment

Total assessment for 100 marks (Passing marks 50)

1. MCQs 50 (10 each on each day of online lectures + 10 each on both days of physical course) No negative marks
2. Credentialing physical viva 10 marks
3. Additional Credits
 - a. Research articles based on UPPER GI diseases 2 marks per Paper - (max 10)
 - b. Personal UPPER GI video Reviewed 10 marks 2.5 marks per video (max 10)
 - c. Experience in particular specialty max 20 marks
 - i. MCh / DNB Surgical Gastro / Surgical oncology 20 marks
 - ii. FNB Minimal access surgery plus 2 yr experience in specialty dept 20
 - iii. MS / DNB Gen Surgery plus 5 yr experience in specialty dept 20
 - iv. MS / DNB Gen Surgery plus 2 yr experience in specialty dept 10

Online Class

26 - 28TH MAY 2024

MINIMALLY INVASIVE OESOPHAGO GASTRIC SURGERY



Lecture Duration: 2 hours daily



Learning Components: Lectures and video lectures



Assessment Method: Online MCQ

Schedule

- Surgical anatomy of Esophagus, Stomach and Esophageal hiatus
- Clinical significance of GERD and Pre operative workup
- 24 pH study and impedance study and HR manometry – procedure and interpretation
- Indications and selection of surgical procedure for GERD and Hiatus hernia
- Types of Lap fundoplication, Indications, and technical aspects of Nissen, Toupet and Dor's fundoplication
- Fundoplication, failure, preventive measures and redo surgery for failed fundoplication
- Giant Hiatus hernia repair with reinforced cruroplasty
- Achalasia cardia , investigations, grading and surgical treatment
- Endoscopic therapies for GERD – overview and current status
- POEM technique, current status and future perspectives
- Grade IV achalasia cardia with sigmoid oesophagus and surgical treatment
- Peptic ulcer perforation and surgical treatment
- Diagnosis, Staging and Classifications for Carcinoma stomach
- Esophageal Cancer types and treatment strategy
- Gastric GIST tumors, pathology and MIS management
- Laparoscopic Distal Radical Gastrectomy with D2 Lymphadenectomy

Information

Online theoretical lectures prior to physical programme for 3 days daily 7-9 PM At Televersity.org.



Hands-on training On Animal 30th May 2024

- Requires Separate Registration
- Limited Seats

Day 1-31st May 2024

Live surgery, Master videos and Expert Panel discussion for Gastric diseases

1. Laparoscopic Fundoplication
2. Laparoscopic Heller's Cardiomyotomy
3. Laparoscopic TV-GJ
4. Laparoscopic Distal Radical Gastrectomy with D2 Lymphadenectomy
5. Laparoscopic Total Gastrectomy with intracorporeal reconstruction

Master videos

1. Laparoscopic management of Para-esophageal Hiatus hernia with/without gastric volvulus – Technical tips
2. MIS management of gastric GIST tumors
3. Indications and technical aspects of radical gastrectomy with Distal
4. Indications and technical aspects of distal pancreatectomy & splenectomy in advanced gastric cancer.
5. Types and technical aspects Reconstructive methods after gastrectomy
6. Panel Discussion – Complications of fundoplication – prevention and management. Slipped wrap, Wrap migration into mediastinum, Tight wrap and Loose wrap
7. Redo surgery for failed lap fundoplication

Assess your skills

1.5-6pm: Assessment 20 MCQ & Credentialing physical viva



Day 2-1st June 2024

Live surgery, Master Videos and Expert Panel discussion for Esophageal Diseases

1. Two stage Ivor-Lewis esophagectomy with Intrathoracic anastomosis
2. Three stage Thoraco-Laparoscopic esophagectomy, Modified Mckeowns
3. Laparoscopic Transhiatal Esophagectomy
4. Types of reconstructive methods after esophagectomy
5. Complications of MIE, Anastomotic leak and Stricture management
6. Lap / Thoracoscopic Leiomyoma excision
7. Lap Transhiatal excision of Esophageal Diverticulum and Cysts
8. Panel discussion on Guidelines for Treatment of esophageal cancer

Assess your skills

1.5-6pm: Assessment 20 MCQ & Credentialing physical viva

- MMAS Upper GI Fellowship + Hands in training on Animal tissue: 50000 + GST
- MMAS Upper GI Fellowship: 25000 + GST
- Upper GI Course only 8000 + GST

Course Fees

MORE INFORMATION



Contact us
+91 7402191798



Visit our website
WWW.AMASI.ORG

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