#### JYOTSNA SANJAY KULKARNI

## MS, FRCS (UK), FIAGES, FMAS, FALS,

## Mini Fellowship in Bariatric & Metabolic Surgery (Taiwan)

1990: I am the First Female and Second Surgeon to perform Laparoscopic Cholecystectomy in India.

1992: I started India's First Animal Lab for Training surgeons in Laparoscopic Surgery-

Trained more than 400 surgeons in this centre.

ACADEMIC JOURNEY: 1982- MS from Mumbai University 1982-1986- Advanced Surgical Training in UK and FRCS. 1987- Returned to India. 1995- Started 'Kulkarni Endo-Surgery Institute' with my husband Dr Sanjay Kulkarni.

**ADVANCED TRAINING:** Laparoscopy is my passion and I have visited international centers for advanced training-Tubingen, Oklahoma, Philadelphia, St Louis, Los Angeles, Bordeaux, Singapore, Taiwan, 'Shouldice Clinic' in Toronto

POSITIONS HELD: President - Poona Surgical Society (PSS)

Vice President - Indian Association of Gastrointestinal Endo Surgeons (IAGES)

GC/EC - Association of Surgeons of India (ASI) from 2010 - 2015 (2 full terms)

Founder member - Hernia Society of India (HSI)

National Faculty - Association of Minimal Access Surgeons of India (AMASI)

# **ACHIEVEMENTS AND AWARDS**

2015 - 'Sushruta Award' from Mumbai Medical Foundation, for pioneering work in Laparoscopic Surgery in India.

2018 - Dedicated 'Lifetime Achievement Award' from MIT World Peace University, Pune.

2018 - Prestigious 'Dr G M Phadke Oration' - MASICON - Mumbai

#### **PRESENTATIONS**

In India - Since 1991 I have presented many papers, Videos, Guest lectures, Orations, CME lectures and taken part in various symposia. Panelist for Webinars - during Covid-19 lock down period.

International 1. World Congress of Endo Surgery: 1992- Bordeaux, 1993- Kyoto, 2006- Berlin

- 2. SAGES: Phoenix, Las Vegas and Dallas
- 3. IFSO: 2012- New Delhi. 2013- Istanbul.

I have been Invited for Laparoscopic surgery workshops in Pakistan, Bangladesh, Shri Lanka, Tanzania, Armenia, South Africa, Kenya, Nepal, Malaysia.

**TEAM WORK:** Myself and my husband- Dr Sanjay (President SIU) as a team- have conducted many Laparoscopic and Urethroplasty workshops. I have performed Laparoscopic Omentoplasty for recto urethral fistula to bring omentum to male perineum: published in (BJUI 2015).

I harvest buccal mucosa grafts for "Kulkarni Urethroplasty": technique published in Hinman's Atlas.

We have developed new technique of repair of urethro-perineal fistula after AP resection of the rectum (AUA 2004).

AIM: TO ADVANCE NEXT GENERATION SURGEONS TO LEAD THE WORLD IN SURGERY AND INVENTIONS.

Mark Labor