

DR.ANIRUDH VIJ

MBBS, MS, FNB (MAS)

Fellowship in Bariatric Surgery (Taiwan)



DATE OF BIRTH - 20th May 1982
AGE - 32 YEARS
PERMANENT ADDRESS A-125, SHIVALIK ENCLAVE
NEW DELHI -110029
PHONE NO- 91-9650075862
Email – vij.dranirudh@gmail.com

DMC Reg. no.-DMC/R/03330

EDUCATIONAL QUALIFICATION

DEGREE	NAME OF COLLEGE /UNIVERSITY	YEAR OF PASSING
FELLOWSHIP IN BARIATRIC SURGERY	E DA HOSPITAL, TAIWAN	2013
FELLOWSHIP (FNB MINIMAL ACCESS SURGERY)	GEM HOSPITAL, COIMBATORE, TAMIL NADU	2012
M.S.(GENERAL SURGERY)	MAULANA AZAD MEDICAL COLLEGE, NEW DELHI	2009
INTERNSHIP	MAULANA AZAD MEDICAL COLLEGE, NEW DELHI	2006
M.B.B.S.	MAULANA AZAD MEDICAL COLLEGE, NEW DELHI	2005

WORK EXPERIENCE

- CURRENTLY IN **PRIVATE PRACTICE** WITH ATTACHMENT TO THE FOLLOWING HOSPITALS
 1. **PSRI HOSPITAL**, SHEIKH SARAI
 2. **PRIMUS SUPER SPECIALITY HOSPITAL**, CHANAKYAPURI
 3. **FORTIS C-DOC**, CHIRAG ENCLAVE
 4. **JEEVAN MALA HOSPITAL**, KAROL BAGH
 5. **PARK HOSPITALS**, FARIDABAD
- **PRIVATE OPD – DR SUNDER LAL MEMORIAL HOSPITAL**, DEVLII ROAD, KHANPUR
- 6. **FELLOW IN BARIATRIC SURGERY MENTORED BY DR CK HUANG – BMI SURGERY CENTER**, E DA HOSPITAL TAIWAN – MARCH 2013 TO AUGUST 2013
- 7. **CONSULTANT, DEPARTMENT OF SURGICAL GATROENTEROLOGY AND METABOLIC SURGERY**, GEM HOSPITAL – MAY 2012 TO MARCH 2013
- 8. **FELLOW, MINIMAL ACCESS SURGERY (MARCH 2010 TO APRIL 2012) – TWO YEARS FELLOWSHIP COURSE IN MINIMAL ACCESS SURGERY– GEM HOSPITAL**
- 9. **SENIOR REGISTRAR, GENERAL SURGERY, DEEN DAYAL UPADHAYA HOSPITAL**, NEW DELHI – AUGUST 2009 TO FEBRUARY 2010
- 10. **OBSERVERSHIP IN DEPARTMENT OF MINIMAL ACCESS SURGERY, GANGA RAM HOSPITAL**, NEW DELHI – JULY 2009
- 11. **MS (GENERAL SURGERY) – JUNE 2006 TO JUNE 2009 – LOK NAYAK HOSPITAL, NEW DELHI**

MEMBERSHIP OF SOCIETIES

- IEF – International Excellence Federation - Member
- IFSO – International Federation of Surgery For Obesity – Candidate Member
- ASMBS – American Society of Metabolic and Bariatric Surgery – Candidate member
- OSSI – Obesity Surgery Society of India – Life Member
- APHS – Asia Pacific Hernia Society – Life Member
- HSI- Hernia Society of India – Life Member

POSITIONS OF RESPOSIBILITY

- LAPROFIT 2011 – Member of Organizing Committee
- ESOFAG 2011 – Member of Organizing Committee
- ENDOHERNIA 2011 – Member of Organizing Committee
- AMASICON 2012 – Member of Organizing Committee

PUBLICATIONS

- **WORTHY OR NOT? 6 YEAR EXPERIENCE OF REVISIONAL BARIATRIC SURGERY FROM ASIAN CENTRE OF EXCELLENCE – ACCEPTED FOR PUBLICATION – SOARD – JULY 2014**
- **MID-TERM RESULTS AFTER SINGLE INCISION TRANSUMBILICAL LAPAROSCOPIC SLEEVE GASTRECTOMY – TRANSLATIONAL GASTROINTESTINAL CANCER – APRIL 2013**
- **LAPAROENDOSCOPIC SINGLE SITE TRANSHIATAL ESOPHAGEAL DIVERTICULECTOMY – A CASE REPORT – AUGUST 2013**
- **LAPAROSCOPIC ADJUSTABLE GASTRIC BANDED PLICATION: THE NEXT BIG THING? – CURRENT SURGICAL REPORTS (SPRINGER) - MAY 2013**
- **SINGLE INCISION LAPAROSCOPIC COLORECTAL RESECTION : OUR EXPERIENCE – JMAS OCTOBER 2012**

PAPER PRESENTATIONS

- LAPAROSCOPIC LOOP DUODENOJEJUNOSTOMY WITH SLEEVE GASTRECTOMY (LDJB-SG): A NOVEL BARIATRIC PROCEDURE FOR MORBID OBESITY : IFSO, AUGUST 2013 :ISTANBUL
- LAPAROSCOPIC ADJUSTABLE GASTRIC BANDED PPLICATION: A COMPARATIVE STUDY OF TWO DIFFERENT SURGICAL TECHNIQUES : IFSO, AUGUST 2013 :ISTANBUL
- REVISIONAL BARIATRIC SURGERY: 6 YEARS EXPERIENCE OF A HIGH VOLUME CENTER – IFSP-APC MARCH 2013, KAOHSUING, TAIWAN
- SINGLE INCISION LAPAROSCOPIC COLORECTAL RESECTION: OUR EXPERIENCE – ACRISICON 2011, MADURAI
- POSTER PRESENTATION- SINGLE INCISION COLORECTAL RESECTION: OUR EXPERIENCE – IASG 2011 JAIPUR - SECOND PRIZE
- LAPAROENDOSCOPIC SINGLE SITE TRANSHIATAL ESOPHAGEAL DIVERTICULECTOMY – WORLD’S FIRST CASE REPORT – ESOFAG 2011, COIMBATORE
- MINIMALLY INVASIVE PANCREATIC NECROSECTOMY IN A TERTIARY CARE CENTRE – ASICON 2011, KOCHI

VIDEO PRESENTATIONS

- SINGLE INCISION LAPAROSCOPIC TOTAL PROCTOCOLECTOMY – **ACRSICON 2011, MADURAI**
- LAPAROENDOSCOPIC SINGLE SITE TRANSHIATAL ESOPHAGEAL DIVERTICULECTOMY – **ESOFAG 2011, COIMBATORE**

CONTRIBUTION IN POSTER PRESENTATIONS

- PRIMARY CLOSURE OF CBD AFTER LAPAROSCOPIC CBD EXPLORATION WITH AND WITHOUT ENDOBILIARY STENT – **SAGES 2011**
- LAPAROENDOSCOPIC SINGLE SITE HERNIA REPAIR USING CONVENTIONAL TROCARS AND INSTRUMENTS : INITIAL EXPERIENCE – **SAGES 2012**
- SINGLE INCISION LAPAROSCOPIC COLECTOMIES WITH CONVENTIONAL INSTRUMENTATION- OUR EXPERIENCE – **SAGES 2012**

CONFERENCES ATTENDED

- ROBOSURG 2015 – SIR GANGA RAM HOSPITAL, NEW DELHI
- IFSO – AUGUST 2013 – ISTANBUL, TURKEY
- IEF TRAINING WORKSHOP – MAY 2013 – KAOHSUING, TAIWAN
- IFSO-APC – MARCH 2013 – KAOHSUING, TAIWAN
- IFSO 2012 XVII WORLD CONGRESS- SEPTEMBER 2012 – NEW DELHI
- AMASICON 2012 – JULY 2012 – COIMBATORE, TAMIL NADU
- ASICON 2011 – DECEMBER 2011 – KOCHI, TAMIL NADU
- LAPROFIT 2011 – NOVEMBER 2011 – GEM HOSPITAL, COIMBATORE
- ACRISICON 2011 – OCTOBER 2011 – MADURAI, TAMIL NADU
- ESOFAG 2011 - SEPTEMBER 2011 – GEM HOSPITAL, COIMBATORE
- LAROFIT 2010 – NOVEMBER 2010 – GEM HOSPITAL, COIMBATORE

SURGICAL EXPERIENCE IN PRIVATE PRACTICE (OCT 2013 – JANUARY 2015)

SURGICAL PROCEDURE	NUMBER OF CASES
LAPAROSCOPIC CHOLECYSTECTOMY	56
LAPAROSCOPIC APPENDICECTOMY	34
LAPAROSCOPIC VENTRAL HERNIA REPAIR	8
LAPAROSCOPIC INGUINAL HERNIA REPAIR-	6
LAPAROSCOPIC SLEEVE GASTRECTOMY	12
LAPAROSCOPIC MINI GASTRIC BYPASS	2
LAPAROSCOPIC FUNDOPLICATION	2
TOTAL LAPAROSCOPIC HYSTERECTOMY	5
LAPAROSCOPIC OVARIAN CYSTECTOMY	6
LAPAROSCOPIC OVARIAN DRILLING	4
LAPAROSCOPIC SALPINGECTOMY FOR TUBAL ECTOPIC-	2
DIAGNOSTIC LAPAROSCOPY	7

EMERGENCY LAPAROTOMY	4
ILEOSTOMY CLOSURE	2
LYMPH NODE BIOPSY	8
LITCHENSTEIN HERNIA REPAIR	11
VENTRAL HERNIA REPAIR	5
LATERAL ANAL SPHINCTEROTOMY	15
OPEN HEMORRHOIDECTOMY	14
FISTULECTOMY	5
PERIANAL ABSCESS DRAINAGE-	8
ABSCESS DRAINAGE (OTHER)-	14
SINUS EXCISION-	4
FIBROADENOMA BREAST-	5
SEBACEOUS CYST EXCISION-	18
OPEN URETEROLITHOTOMY	1
TOTAL SURGICAL PROCEDURE	258

LAPAROSCOPIC SURGICAL EXPERIENCE (MARCH 2010 – SEPTEMBER 2013)

- LAPAROSCOPIC APPENDICECTOMY – PERFORMED >200 CASES
- LAPAROSCOPIC CHOLECYSTECTOMY – PERFORMED >200 CASES
- LAPAROSCOPIC VENTRAL HERNIA REPAIR – PERFORMED 50 CASES
- LAPAROSCOPIC INGUINAL HERNIA REPAIR – PERFORMED 50 CASES
- LAPAROSCOPIC NISSEN'S FUNDOPLICATION – PERFORMED 10 CASES
- DIAGNOSTIC LAPAROSCOPY – PERFORMED 15 CASES
- LAPAROSCOPIC ABDOMINAL LYMPH NODE BIOPSY – PERFORMED 5 CASES
- LAPAROSCOPIC PPLICATION FOR DIVARICATION OF RECTI – PERFORMED 5 CASES
- LAPAROSCOPIC FUNDOPLICATION – ASSISTED 50 CASES
- LAPAROSCOPIC CARDIOMYOTOMY – ASSISTED 15 CASES
- LAPAROSCOPIC TVGJ – ASSISTED 10 CASES
- LAPAROSCOPIC RADICAL GASTRECTOMY – ASSISTED 15 CASES
- LAPAROSCOPIC HYDATID CYST DRAINAGE – ASSISTED 5 CASES
- LAPAROSCOPIC LIVER RESECTION – ASSISTED 3 CASES
- THORACO LAPAROSCOPIC ESOPHAGOGASTRECTOMY – ASSISTED 20 CASES
- LAPAROSCOPIC TRANSHIATAL ESOPHAGECTOMY – ASSISTED 5 CASES
- LAPAROSCOPIC PANCREATODUODENECTOMY – ASSISTED 3 CASES
- LAPAROSCOPIC COLORECTAL RESECTIONS – ASSISTED 30 CASES

BARIATRIC SURGICAL EXPERIENCE

- LAPAROSCOPIC SLEEVE GASTRECTOMY – PERFORMED > 50 CASES
- LAPAROSCOPIC RYGB – PERFORMED 10 CASES
- LAPAROSCOPIC ADJUSTABLE GASTRIC BANDED PLICATION – PERFORMED 10 CASES
- LAPAROSCOPIC SINGLE INCISION SLEEVE GASTRECTOMY – PERFORMED 5 CASES
- LAPAROSCOPIC ADJUSTABLE GASTRIC BANDED PLICATION – PERFORMED 5 CASES
- LAPAROSCOPIC SLEEVE GASTRECTOMY – ASSISTED 100 CASES
- LAPAROSCOPIC RYGB – ASSISTED 75 CASES
- LAPAROSCOPIC ADJUSTABLE GASTRIC BANDED PLICATION – ASSISTED 20 CASES
- LAPAROSCOPIC BPD WITH DUODENAL SWITCH – ASSISTED 10 CASES
- LAPAROSCOPIC GASTRIC BANDING – ASSISTED 5 CASES
- LAPAROSCOPIC SINGLE INCISION SLEEVE GASTRECTOMY – ASSISTED 15 CASES
- LAPAROSCOPIC SINGLE INCISION RYGB – ASSISTED 5 CASES

ENDOSCOPIC EXPERINCE

- UGI ENDOSCOPY – PERFORMED > 1000 CASES
- SIGMOIDOSCOPY – PERFORMED > 150 CASES

THESIS

A COMPARATIVE STUDY OF **LAPAROSCOPIC CBD EXPLORATION** WITH PRIMARY CLOSURE WITH AND WITHOUT ENDOBILIARY STENT – A PROSPECTIVE STUDY OF 20 CASES

RESEARCH

CLINICAL TRIAL (DEPARTMENT OF BARIATRIC AND METABOLIC SURGERY, GEM HOSPITAL, COIMBATORE) - A PROSPECTIVE CLINICAL TRIAL TO EVALUATE THE CHANGES IN LIVER HISTOLOGY AND METABOLIC PROFILE OF MORBIDLY OBESE PATIENTS WITH FATTY LIVER AFTER UNDERGOING BARIATRIC SURGERY (CURRENTLY ONGOING)