

Curriculum Vitae



DR. JAMAL FEHAID N. AL-SABILAH, MD.

MBBS, JBGS, MRCS(Glasg) Consultant Colorectal and Laparoscopic Surgery

Personal Data

Name: Jamal Fehaid N. Al-Sabilah

Date of Birth: 13th February 1976

Nationality: Saudi

Status: Married with four children

Current Address: Prince Mohammed Medical City,
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EDUCATION

August 2001: MBBS

Faculty of Medicine

King Saud University Hospital, Riyadh, Saudi Arabia

November 2007: A training completion certificate of Saudi fellowship in General Surgery Program

March 2008: Jordanian Board of General Surgery

November 2012: MRCS Glasgow

Oct 2014 – Dec 2016: Clinical Fellowship in Oncology of Colorectal Surgery and Benign Proctology, Department of Colorectal Surgery at Severance Hospital, Yonsei University Health System

Oct 2015 – Dec 2016: Clinical Fellowship in Minimally Invasive Surgery of Robotic and Laparoscopic Surgery in Colorectal Disease, Department of Colorectal Surgery at Severance Hospital, Yonsei University Health System

June 2020: Attained Certificate of Completion of all requirements of the CATALYZE Leadership Journey

PROFESSIONAL EXPERIENCE

- Internship: From August 2000 to August 2001 King Saud University Hospital – Riyadh
 - Surgery Department: 10 weeks
 - Medical Department: 10 weeks
 - Pediatric Department: 10 weeks
 - OB/Gyne: 10 weeks
 - Pathology: 5 weeks
 - Dermatology: 5 weeks

- General Surgery attachment (Service Resident) October 2001 – October 2002

- Joined Saudi Council Residency Training Program October 2002 – September 2007

(R1) Junior Resident in General Surgery
One-year surgical department
Northwest Armed forces Hospital

(R2) Junior Resident in General Surgery
One-year surgical department
Northwest Armed forces Hospital

Rotating in:

- Pediatric Surgery – 3 months
- Vascular Surgery – 3 months
- Neurosurgery – 3 months
- APICU (Medical / Surgical) – 3 months
- Department of Anesthesia

(R3) Junior Resident in General Surgery
One-year surgical department
Northwest Armed forces Hospital

Rotating in:

Emergency (Emergency Department) – 3 months □
– 9 months

General Surgery (Surgical Department)

(R4) Senior Resident in General Surgery

One year

Rotating in:

- Riyadh Central Hospital (Surgical Department) – 6 months
- Team of Faculty of Medicine – King Saud University
- King Faisal Specialist Hospital & Research Center (Surgical Department) – 6 months ○
 - Surgical Oncology Division – 2 months ○
 - Colorectal Division – 2 months ○
 - Breast & Endocrine Division – 2 months

(RS) Chief Resident in General Surgery

One year – Surgical Department
Northwest Armed Forces Hospital

2008 – Senior Registrar in General Surgery

2011 – Consultant General and Bariatric Surgery in Northwest Armed Forces Hospital, Tabuk, KSA

- Teaching staff of Northwest Armed Forces general hospital
- Instructor in advanced and basic laparoscopic courses
- Cooperating teaching stall of Medicine Faculty in Tabuk University
- Member of Bariatric Team

February 2013 – Consultant in General Surgery at Prince Mohammed Medical City

2016 – King Abdulaziz Specialist Hospital, Sakaka, Al Jouf, KSA

- Assistant Hospital Director and Medical Director
- Consultant Colorectal and Laparoscopic Surgery
- Chief of Bariatric Center

MEDICAL EDUCATIONAL ACTIVITIES

- 2003 ATLS
Basic Surgical Skills Course
- 2004 Basic Laparoscopic Surgery Course
Northwest Armed Forces Hospital – Tabuk, Saudi Arabia
- 2006 Colorectal Cancer Symposium
King Faisal Specialist Hospital & Research Center – Breast Cancer
Symposium, Riyadh Military Complex
Laparoscopic Inguinal Hernia Repair Course, King Saud University Hospital
- 2007 Basic Surgical Skills Instructor
- 2008 Fast Course
- 2010 24th The Evidence Based Medicine Course in Jeddah
- 2012 98th Annual Clinical Congress of American College of Surgeons in Chicago
- 2017 Bariatric surgery master Class, Istanbul – Turkey
- 2024 TOT on the Go Teaching and Assessment Course

PUBLISHED ARTICLES

- Intraoperative Archive of Right Colonic Vascular Variability Aids Central Vascular Ligation and Redefines Gastrocolic Trunk of Henle Variants. Alsabilah, Jamal F. M.D.; Razvi, Syed A. M.D.; Albandar, Mahdi H. M.D.; Kim, Nam K. M.D., Ph.D
Diseases of the Colon & Rectum: January 2017 – Volume 60 – Issue 1 – p22-29
- Vascular Structures of the Right Colon: Incidence and Variations with their Clinical Implications. J.Alsabilah, W.R.Kim, N.K.Kim. Scandinavian Journal of Surgery, vol. 106, 2: pp. 107-115., First Published May 23, 2016.
- Optimum Level of Vessel Ligation in Splenic Flexure Cancer. J Surg Surgical Res. 2(1): 055-059. DOI: 10.17352/2455-2968.00003 2 055. MH Al Bandar, YD Han, J Al Sabilah, M Al Suhaimi
- Role of Esophagogastroduodenoscopy, in Asymptomatic patients prior to laparoscopic sleeve gastrectomy, Abstract accepted in oral presentation in IFSO, 2018.
- AlSuhaimi, M. A., Yang, S. Y., Kang, J. H., AlSabilah, J. F., Hur, H., & Kim, N. K. (2019). Operative safety and oncologic outcomes in rectal cancer based on the level of inferior mesenteric artery ligation: A stratified analysis of a large Korean cohort. *Annals of Surgical Treatment and Research*, 97(5), 254-260.