

Academic publications:

- 1) T. C. Mathew, S. M. Abdeen, H. Dashti, **S. Asfar**. Green tea induced cellular proliferation and expression of Transforming Growth Factor- α 1 in the jejunal mucosa of fasting rats. (*In print MPP*)
- 2) A. Shuaib, J. Kokaj, Y. Makdisi, G. Pichler, A. Husain, **S.Asfar**. Time-Resolved Laser-Induced Fluorescence Spectroscopy as a Guidance Tool for Gallbladder Stones Laser Lithotripsy. (*In print Photomedicine and Laser Surgery*)
- 3) Thazhumpal C. Mathew, Suad M Abdeen, **Hussain Dashti, Sami Asfar**. Green Tea Induced Cellular Proliferation and the Expression of Transforming Growth Factor – b1 in the Jejunal Mucosa of Fasting Rats. ,MPP. March 07, 2017, Pages 1-8.
- 4) Saleh F, Raghupathy R, **Asfar S**, Oteifa M, Al-Saleh N. Analysis of the effect of the active compound of green tea (EGCG) on the proliferation of peripheral blood mononuclear cells. *BMC Complement Altern Med.* 2014 Aug 30; 14:322. doi: 10.1186/1472-6882-14-322.
- 5) Asbeutah AM, Al-Enezi M, Al-Sharifi NM, Almajran A, Cameron JD, McGrath BP, **Asfar SK**. Changes in the diameter and valve closure time of leg veins across the menstrual cycle. *J Ultrasound Med.* 2014 May; 33 (5):803-9. doi: 10.7863/ultra.33.5.803.

- 6) Sohn S, Larson DW, Habermann EB, Naessens JM, **Alabbad JY**, Liu H. Detection of clinically important colorectal surgical site infection using Bayesian network. *J Surg Res.* 2017 Mar; 209: 168 – 173.
- 7) Clinical presentation and outcomes of acute diverticulitis in a Middle Eastern population. *Arab J Gastroenterol.* 2019 Jun 4. pii: S1687-1979(19)30044-9. **Alabbad J**, Abdul Raheem F, Al-Saddah S, Al-Mubarak A.
- 8) Retrospective Clinical and Microbiologic Analysis of Patients with Anorectal Abscess. **Alabbad J**, Abdul Raheem F, Alkhalifa F, Hassan Y, Al-Banoun A, Alfouzan W. *Surg Infect (Larchmt).* 2018 Sep 20
- 9) The effects of tranexamic acid on blood loss and transfusion rate in colorectal surgery. Grass F, Braafladt S, **Alabbad J**, Lovely JK, Kelley SR, Mathis KL, Huebner M, Larson DW. *Am J Surg.* 2019 Mar 15. pii: S0002-9610(19)30173-4
- 10) Laparoscopy First Approach in Acute Care Surgery. Jamal MH, Karam A, Alsharqawi N, Buhamra A, AlBader I, **Al-Abbad J**, Dashti M, Abulhasan Y, Almahmeed H, AlSabah S. *Med Princ Pract.* 2019 Apr 16. doi: 10.1159/000500107. [Epub ahead of print]
- 11) **Mohammed H Jamal**, Suhail A R Doi, A James Moser, Sinziana Dumitra, Jad abou Khalil, Eve Simoneau, Prosanto Chaudhury, Adedayo A Onitilo, Peter Metrakos, Jeffrey S Barkun. McGill Brisbane Symptom Score for patients with resectable pancreatic head adenocarcinoma. *World Journal of Gastroenterology* 2014; 20 (34): 12226 – 12232.

- 12) **Mohammad H. Jamal**, Ricard Corcelles, Hideharu Shimizu, Mathew Kroh, Fernando M. Safdie, Raul Rosental, Stacy A. Brethauer, Philip R Schauer. Thromboembolic events in bariatric surgery: a large multi-institutional referral center experience. *Surg Endosc* (2015) 29: 376 – 380.
- 13) **S Al Sabah**, E Al Haddad. Endoscopic management of post-laparoscopic sleeve gastrectomy stenosis. *Surgical Endoscopy*, 1-5, 2016.
- 14) **S Al Sabah**, F Al-Marri, JD Vaz. Intra-gastric balloon as a bridge procedure in patients with high body mass index. *Surgery for Obesity and Related Diseases* 12 (10), 1900-1901, 2016
- 15) A Al Sabah, **S Al Sabah**, S Al Sabah, A Al Serri, E Al Haddad, WM Renno. Investigating Factor involved in Post Laparoscopic Sleeve Gastrectomy (LSG) Neuropathy. *Obesity Surgery*, 1-6, 2016.
- 16) E Chouillard, A Younan, M Alkandari, R Daher, B Dejonghe, **S Al Sabah**. Roux-en-Y fistula-jejunostomy as a salvage procedure in patients with post-sleeve gastrectomy fistula: mid-term results. *Surgical endoscopy* 30 (10), 4200 – 4204, 2016.
- 17) **S Al Sabah**, N Alsharqawi A Almulla, S Akrof, K Alenezi, W Buhaimed, Approach to poor weight loss after laparoscopic sleeve gastrectomy: re-sleeve vs. gastric bypass. *Obesity surgery* 26 (10), 2302 – 2307, 2016.

- 18) E Chouillard, N Schoucair, **S Al Sabah**, B Alkandari, L Montana. Laparoscopic gastric plication (LGP) as an alternative to laparoscopic sleeve gastrectomy (LSG) in Patients with morbid obesity: A Preliminary, Short-Term Case-Control Study. *Obesity Surgery* 26 (6), 1167-1172, 2016.
- 19) E Chouillard, **S Al Sabah**, R Daher, A Younan, VJ Greco, E Chahine. Single-Incision Laparoscopy Could Be Better than Standard Laparoscopy in Right Colectomy for Cancer. *Journal of Laparoendoscopic & Advanced Surgical Techniques* 26 (5), 371 – 378, 2016.
- 20) A Algooneh, S Almazeedi, **S Al Sabah**, M Ahmed, F Othman. Non-alcoholic fatty liver disease resolution following sleeve gastrectomy. *Surgical endoscopy* 30 (5), 1983-1987, 2016.
- 21) **S Al Sabah**, F Al-Ghareeb, DAM Ali, A Al Adwani. Efficacy of intragastric balloon for the management of obesity: experience from Kuwait. *Surgical endoscopy* 30 (2) 50 – 54, 2016.
- 22) Abdul-Rasoul M, **AlOtaibi F**, Abdulla A, Rahme Z, Alshawaf F (2013). “Quality of life in children with type 1 diabetes in Kuwait. *Medical Principle and Practice: International Journal of the Kuwait University Health Sciences Centre*, DOI:10.1159/000347052.
- 23) Abdul-Rasoul M, **AlOtaibi F**, AlMahdi M, AlKandari H. (2012) Reliability and validity of the Arabic version of the PedsQLTM 4.0 generic core scales and PedsQLTM 3.0 diabetes module. *International Journal of Diabetes Mellitus (IJDM)*, Vol.2, No.3, 301-307.

- 24 Al Otaibi F, **Abdul-Rasool M**, **Yaiesh R**, **AlOtaibi N**. (2017) Dyslipidemia in Kuwaiti Adolescents with Type 1 Diabetes. *Journal of Diabetes Mellitus*, Vol. 7, No.03, 96-107.
- 25 Ghannam S, Al Otabi FK, Frank K, Cotofana S. (2017) Efficacy of Low-Fluence Nd:YAG 1064 nm Laser for the Treatment of Post-Inflammatory Hyperpigmentation in the Axillary Area. *J Drugs Dermatol*. 2017 Nov 1;16(11):1118-1123.
- 26 Asfar S, Shuaib A, **Al-Otaibi F**, Asfar S, Kilarkaje N. (2018) A New Technique to Induce Experimental Myointimal Hyperplasia. *Med Princ Pract*, 2018 Jul.31; DOI: 10.1159/000492575: 1-5
- 27 Fatima Ibrahim Al-Yatama, **Fatemah AlOtaibi**, Maie Dawoud Al-Bader, and Kamal A. Al-Shoumer. (2019) The Effect of Clothing on Vitamin D Status, Bone Turnover Markers, and Bone Mineral Density in Young Kuwaiti Females. *International Journal of Endocrinology*, Volume 2019, Article ID 6794837, 10 pages.
28. AL-Khamis A, Warner C, Park J, Marecik S, Davis S, Mellgren A, Nordenstam J, Kochar K. Modified frailty index predicts early outcomes after colorectal surgery: an ACS-NSQIP study. *Colorectal Dis*. 2019 Jun 4. Doi: 10.1111/codi.14725.

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The teaching facilities available at the Faculty of Medicine and Health Sciences Centre are utilized by the members of the department for delivering lectures, seminars, PBLs, clinical skills, tutorials, small group teachings and practical, etc. In addition, the following physical facilities are used in the Department for teaching, research, diagnostic services and staff offices, etc.

Room No.	Function	No: of occupant (s)	Area (m2)	Occupants name
	Corridor 1	0	96.8	
255 A	Office	2	8.8	Dr. Khalid Al-Sebeih Dr. Amar Alnaqi
255	Secretary Area	3	35	Mrs. Gemcy George Mrs. Anju Jijin Mrs. Shaisa Meeralayam
255 B	Office	1	13.6	Mrs. Jisha Merrin Thomas
255 C	Office	1	20	Chairmans office
255 D	Office	1	16.6	Dr. Abdullah Behbehani
255 E	Office	2	14.7	Dr. Ibtisam Al-Bader
255 F	Office	2	15.6	Dr. Abdulmutalib Behbehani Dr. Adel K. Ayed
256	Meeting Room	1	21.1	
256 A	Office	1	15	Dr. Mervat Al-Saleh
256 B	Office	1	11.6	Dr. Mousa Khoursheed
256 C	Office	1	23.8	Dr. Salman Al-Sabah Dr. Saud AlZaid
257	Office	1	49	
258	Office	3	49	Dr. Ahmed Al Khamis Dr. Salman Alsafran Dr. Abdulla Al Fawaz

259	Tissue culture lab		23.8	
260	Trace element lab		23.8	
261	Analytic lab		49	
262	Office	2	23.8	Dr. Mohammad Jamal Dr. Ali Jerragh Al-Hadad
263	Office	1	23.8	Exam Room
264	Office	1	49	Mr. Mathew P. Abraham Mrs. Ani Mathew Ms. Carol Dizosa
265	Surgery lab		49	
266	Surgery lab		49	
267	Surgery lab		49	
268 A	Office	1	10	Ms. Fatemah Al Otaibi
268 B	Office	1	13.8	Dr. Fahad Al-Asfar
269	Gents Toilet		15.6	
270	Ladies Toilet		10.2	
271	Store Room		11.6	
	Cold Room		11.6	
	Corridor 2	0	92	
272	Office	1	15.6	Dr. Fawzi Abul Dr. Yasser Abulhasan
273	Office	1	15.6	Dr. Jasim AlAbbad
274	Office	1	15.6	Dr. Adel Al-Hunayan
275	Office	1	19	Dr. Hussein Dashti
	Patient Exam Room		13.6	Patient Exam Room
	Kitchen		4.4	Kitchen
276	Store		8.8	
277	Office	1	8.8	Dr. Ahmed Al-Kandari
278	Office	1	8.8	Dr. Saad Aldousari