

CURRICULUM VITAE

Professor Amjad Parvaiz

MBBS, FRCS (Glasg), FRCS (Eng) FRCS (Gen & Colorectal Surgery)

Senior Consultant Colorectal Surgeon & Head of Robotic Surgery

Hamad General Hospital Doha Qatar

Professor of Surgery

University of Portsmouth, Portsmouth, UK

Visiting Professor of Robotic Surgery

University of Heidelberg Germany

Honorary Professor of Surgery

School of Medicine

University of Belgrade, Serbia

Visiting Consultant Colorectal Surgeon

Poole Hospital NHS Foundation Trust, Poole, UK

Head of Laparoscopic & Robotic Colorectal Unit

Department of Colorectal Surgery, Champalimaud Foundation,

Lisbon, Portugal


Director of the European Academy of Robotic Colorectal Surgery (EARCS)

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Personal Information

Date of birth: 21st November 1967

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Qualifications:

2017-FRCS Colorectal Surgery, Royal College of Surgeons of England, UK

2005- FRCS General Surgery, Royal College of Surgeons of England, UK

1998- FRCS Royal College of Physician and Surgeon of Glasgow, UK

1992- MBBS King Edward Medical University, Lahore, Pakistan

Synopsis

Amjad Parvaiz is a consultant Colorectal Surgeon and Head of Robotic surgery at Hamad General Hospital Doha Qatar. He is also a visiting consultant surgeon at University Hospital Dorset Poole NHS foundation trust in the UK and is Head of the Laparoscopic & Robotic Colorectal Unit at the Champalimaud Foundation in Lisbon, Portugal.

He holds a personal chair at the University of Portsmouth affiliated with the Faculty of Health Science in Portsmouth, UK. He is also Director and Founding Member of the European Academy of Robotic Colorectal Surgery (EARCS) since 2014.

He has vast experience in laparoscopic and robotic colorectal surgery with particular interest in training in minimally invasive techniques worldwide. He became the leading trainer in UK for delivering largest number of training procedures within the National Training Programme (Lapco). He has performed and supervised more than **2000 laparoscopic** colorectal resections & more than **1000 robotic colorectal** resections. His clinical results are quoted as one of the best in the world for short term hospital outcomes and long -term cancer survival.

He has a keen interest in research and teaching with over 150 publications in International peer reviewed journals and book chapters. He is on Editorial boards on number of International peer review journals. He has supervised various research projects leading to award of MSc and MD degrees. He has successfully pioneered and established epicenters for minimally invasive surgery including laparoscopic and robotic colorectal surgery at Portsmouth, Poole in UK and at the Champalimaud Foundation in Lisbon, Portugal. Under his leadership, these centers have gained National and International reputation for teaching and training.

His interest in teaching and training of minimal access surgery, led him to develop and designed the robotic rectal training programme for European colorectal surgeons and led the creation of the European Academy of Robotic Colorectal Surgery (EARCS). He has also established International centers of excellence for laparoscopic and robotic colorectal surgery throughout Europe, Russia, East Africa, Turkey, Iran, Pakistan and China.

In recognition of his work, he was elected as a Fellow of the Royal College of Surgeons of England, Honorary fellow for Association of Laparoscopic surgeons of Great Britain and Ireland (ALSGBI), Fellow of Portuguese Society of Surgery in Portugal and Honorary chair for professor of surgery at Belgrade University of Medicine, Belgrade, Serbia. He also has won numerous awards and honors worldwide.

Employment History

Present Appointments

August 2020 – Present	Senior Consultant & Head of Robotics Hamad General Hospital Doha Qatar
May 2016 – Present	Professor of Surgery, Colorectal Surgery, Poole General Hospital NHS Foundation Trust, Poole UK
October 2015 – Present	Director of the European Academy of Robotic Colorectal Surgery (EARCS)
January 2014 – Present	Head of Laparoscopic and Robotic Colorectal Surgery, Champalimaud Foundation, Lisbon Portugal

Previous Appointments

Jan 2010– April 2016	Professor of Surgery, Head of MICU Colorectal Surgery, Queen Alexandra Hospital Portsmouth, UK
September 2006 – Jan 2010	Consultant colorectal surgeon Queen Alexandra Hospital, Portsmouth, UK
October 2005 – August 2006	Senior Registrar, Colorectal Surgery, North Hampshire Hospital, Basingstoke, UK
June 2005 – October 2005	Laparoscopic Fellowship, Colorectal Surgery Colchester General Hospital, Essex, UK
August 1999– May 2005	Senior and specialist registrar posts in Surgery, Wessex Deanery and Yeovil, Somerset, UK

Overseas Experience

January 1998 –July 1999	Resident in General Surgery, A & E Zayed Military Hospital, Abu-Dhabi, UAE
July 1996 – December 1997	Specialist Registrar General Surgery Greys / Northdale Hospital Pietermaritzburg, South Africa
October 1994 — June 1996	SHO in Gen. and Orthopaedic, Surgery, Natalspruit Hospital, Johannesburg, South Africa
January 1993 – January 1994	PRHO Medicine / Surgery, Ganga Ram & Services, Hospital Lahore, Pakistan

Currently I also hold honorary contracts with hospitals in 16 European countries as I regularly operate in these hospitals to teach and train established consultants.

Expertise in Colorectal Surgery

I have performed over 2500 Laparoscopic and Robotic colorectal resections since becoming Consultant colorectal surgeon in 2006. I have largest personal case series (>1000) of Laparoscopic and Robotic TME Surgery for rectal cancer with 5 year local recurrence rate of **1.4%**.

Awards

- First prize in video presentation on effects of standardization on laparoscopic and robotic TME surgery for rectal cancer. Turkish Colorectal surgery conference, Antalya, Turkey, May 2015
- Best Video prize for European surgeons in EAES meeting Brussels June 2012.
- David Dunn Medal Best paper on Clinical Outcomes in NTP, ALSGBI, Nov 2010.
- Best Paper Prize Winner on Impact of NTP on training opportunities for HSTs at the 5th International Congress of Laparoscopic Colorectal Surgery, Florida 11-12, Feb 2010.
- Best Paper Prize Winner on Feasibility and safety of Laparoscopic resections in High Risk patients at the 4th International Congress of Laparoscopic Colorectal Surgery, Florida 10-11, February 2009.
- Best paper prize winner on Feasibility and early outcomes following Laparoscopic Liver resections – regional SpR meeting, March 2004.
- Best Clinical paper award for Long Term Outcomes following IVC filter insertions at the European Society of Vascular Surgeons' meeting, Istanbul, Turkey 2002.
- Travelling Fellowship award to visit Washington Cancer Centre, Washington, USA.

Major Research Interests

- Technological advances in minimal access & robotic surgery
- Teaching and training laparoscopic and robotic colorectal surgery
- Development of laparoscopic and robotic Total Mesorectal Excision (TME) for rectal cancer
- Impact of laparoscopic surgery on long term oncological outcomes following colorectal cancer resection

Grants Secured

During my time as consultant surgeon and Professor of Surgery, I secured various industry sponsored and Department of Health grants for various research and training projects:

Year	Funding Source	Project	Amount
2016	Intuitive Surgical	Robotic Research Project	\$50,000
2011	LAPCO (DOH)	NTP	£ 120,000
2011	Ethicon Endosurgery	Research Assistant	£ 15,000
2011	Ethicon Endosurgery	Lap Fellowship	£ 67,000
2010	Ethicon Endosurgery	Research Assistant	£ 30,000
2010	Storz	Research Fellowship	£70,000
2010	Ethicon Endosurgery	Lap Fellowship	£67,000
2010	LAPCO (DOH)	NTP	£ 120,000
2009	LAPCO (DOH)	NTP	£ 90,000
2009	Ethicon Endosurgery	Lap Fellowship	£ 67,000
2009	LAPCO (DOH)	NTP	£ 50,000
2008	Ethicon Endosurgery	Research Assistant	£ 30,000
2008	Department of Health	NTP	£ 200,000

I was also instrumental in procuring a grant of £ 250,000 from Denwodie trust towards establishment of a skills lab for the development of Minimal Access Surgery Institute (VIMAS).

Teaching & Training: National and Regional

National Training Programme (NTP) in Laparoscopic colorectal Surgery (Consultants) 2008 – 2013

My department of colorectal Surgery in Portsmouth Hospital was one of the ten designated centres for National Training Programme (NTP) for existing consultants in colorectal surgery in the England. Portsmouth became the largest contributor to the NTP with the highest number of consultants who signed-off for independent practice as laparoscopic colorectal surgeons.

I have personally performed more than 350 laparoscopic training operations with NTP trainees, which was largest contribution from a single trainer within the programme. It requires taking consultants through the laparoscopic procedures both at my hospital and travel to their hospitals to perform the surgeries.

National Fellowship for Post CCT Trainees – 2008 to present

I have successfully hosted National Fellowships Programme for UK trainees in advanced laparoscopic colorectal surgery to train senior trainees before they take on independent consultant jobs.

National Preceptor in Laparoscopic Colorectal Surgery (ALSGBI) – 2006 to 2008

I was appointed by the Association of Laparoscopic Surgeons of Great Britain & Ireland (ALSGBI) as one of the designated national preceptors to train established consultant colorectal surgeons. As a Consultant Surgeon, I have been also involved in teaching and training surgical trainees and medical students:

- Higher Surgical Trainees (HST) from Wessex Deanery (Two HSTs/Year)
- Regular training days/courses for HST and consultants

International: Teaching & Training

Laparoscopic Surgery

I was advisor and master trainer for the development of Laparoscopic Colorectal Surgery in the following countries:

- Iran
- Morocco
- Tunisia
- Pakistan
- Poland
- Turkey
- Kenya
- Russia
- Serbia

It is a project to develop laparoscopic colorectal surgery in Eastern Europe, North and East Africa. A hub and spoke model was employed with the aim to develop central unit and thereafter to expand training to regional centres in the respective countries. I trained number of local consultant surgeons in the laparoscopic colorectal surgical techniques in various centres in these countries. It involved personal commitment and various travels to these countries. The program was successfully delivered in Russia, Kenya, Iran and Turkey.

Robotic Surgery

I am the Director and Founding Member of the European Academy of Robotic Colorectal Surgery (EARCS). I was instrumental in establishing EARCS as an assessment based training academy to introduce robotic technology to surgeons without incurring a risk to the patient. To date, EARCS has successfully trained over 150 delegates of which 80 have now completed the assessments and been certified as competent to perform robotic colorectal surgery. Since the start of EARCS in 2015, I have personally performed and supervised more than **1000 robotic training operations** with EARCS delegates in 15 countries:

- Austria
- Denmark
- Ireland
- Netherlands
- Sweden
- Belgium
- Finland
- Italy
- Portugal
- Switzerland
- Czech Republic
- France
- Germany
- Qatar
- United Kingdom

Course Director/Convener

- I have conducted over 300 Laparoscopic Master Classes and Over 200 Robotic Master classes during last 10 years.
- Hosted three International Robotic TME Concuss meetings in last 5 years
- Hosted the 1st International Laparoscopic TME Symposium for rectal cancer, VIMAS, Portsmouth October 2010
- Basic Surgical Skills Course (Royal college of Surgeons, London approved course)
- Advanced Laparoscopic Suturing and Stapling Course (ASSETT)
- Training the Trainers Course in Laparoscopic Colorectal Surgery (LAP CO)
- Laparoscopic Surgery Course (Advanced Nursing Skills)
- Laparoscopic Colorectal Master classes Portsmouth

Faculty Member For International & National Courses

- Elancourt Centre, Paris, France – 2010 to present
- European Surgical Institute, Hamburg, Germany – 2007 to present
- SpR training course at the 6th International Laparoscopic Colorectal surgeons meeting, Colchester – 2011
- Train the Trainer course in Laparoscopic colorectal surgery UK –2010 to present
- Association of Laparoscopic Surgeons UK - 2009

- CCrISP Course (Royal college of Surgeons London approved course) UK – 2006 to present
- M27 Course (ACPGBI approved course) UK – 2006 to 2016
- EMR symposium Portsmouth – 2008 to 2016

Research & Postgraduate Degree Projects

- Supervisor for Doctor of Medicine (MD) Degree programme: Testing the utility of biomarker in detecting micro metastasis in colorectal cancer. (Completed 2019)
- Supervisor for Doctor of Medicine (MD) Degree programme: An investigation into the feasibility of learning, effectiveness and outcomes of robotic rectal surgery. (Completed 2019)
- Supervisor for Master Degree programme: Urogenital dysfunction after rectal cancer surgery
- Randomized Controlled Trial (RCT) to compare subarachnoid single dose spinal vs epidural catheter for post operative pain relief following laparoscopic colorectal surgery
- Study the effects of immune and inflammatory response on post operative outcomes and long term survival in patients with colorectal cancer undergoing laparoscopic and open surgery
- study to analyze feasibility and safety of day case laparoscopic colectomy
- Pilot study to assess feasibility and safety of day case ileostomy reversal surgery

Current Projects

- Research degree (MD) in Minimal Access Surgical Technology. **MD Thesis awarded**
- Bio markers for the micro metastasis in patients with cancer in polyps **MD Thesis awarded**
- Study of Tissue Perfusion at the staple line following laparoscopic vs. open rectal division
- Technical innovation – the use of flexible endoscope in minimal access colorectal surgery

Guest Lectures In The International & National Meetings

I have delivered over 300 state of art lecture on invitation in various national and international meeting during last 10 years.

Some of the lectures are listed below:

1. Teaching Robotic single Dock TME surgery. CRSA Los Angles, USA
2. Robotic Surgery is the only and best way to perform pelvis dissection Cambridge, UK
3. Standardizing Single docking robotic TME surgery. 3rd Asian R C Symposium South Korea
4. Laparoscopic TME surgery is a Gold standard for rectal cancer RCS Edinburgh

5. The concept of teaching robotic colorectal surgery EAES meeting Romania
6. Laparoscopic TME surgery for rectal cancer 15th Turkish Colorectal society, Istanbul, Turkey
7. European Academy for robotic colorectal training Lisbon, Portugal
8. Role of robotics in colonic surgery European colorectal meeting St Gallan, Switzerland
9. Robotic TME surgery: How to become an expert. St Petersburg Russia
10. Role of Robotic surgery for regrowth rectal cancer Milan, Italy
11. Robotic rectal Training programme. EAES Paris, France
12. European Academy for robotic rectal surgery: The concept and delivery of training Norwegian society of colorectal surgeons Oslo, Norway
13. Standardizing Laparoscopic rectal cancer surgery, Cancer School Moscow Russia
14. Minimal access approach for managing colorectal cancer Belgrade, Serbia
15. Improving outcomes for colorectal cancer Nairobi, Kenya
16. The role of training in improving the clinical outcomes in laparoscopic colorectal cancer surgery. 6th Russian School of Colorectal Surgery. Moscow,
17. Laparoscopic Total Mesorectal Resection for rectal cancer: 5 Years experience from single centre Palestine Oncology symposium Ramallah, Palestine
18. Laparoscopic TME surgery for rectal cancer. The President 's Day Royal Society of Medicine (RSM) Poole,
19. Modular training in laparoscopic colorectal surgery. Surgical society of Iran (Training week) University of Tehran, Iran
20. Laparoscopic rectal resection. 6th International Laparoscopic colorectal society meeting Colchester, UK
21. Are clinical outcomes different for different grades of trainees? Educational Master class in Lap colorectal surgery Imperial college London, UK
22. Feasibility of laparoscopic surgery for colorectal cancer. Pan Arab Surgical Society Meeting Aleppo, Syria
23. Technique of Laparoscopic TME for rectal cancer. 1st International Laparoscopic TME symposium Portsmouth, UK
24. Role of laparoscopy in management of Rectal Polyps. International Symposium on Endoscopic Mucosal resection (EMR) Portsmouth, UK
25. Training in laparoscopic colorectal surgery. 8Th Shaukat Khanum Cancer Symposium Lahore Pakistan

PUBLICATIONS

Invited Articles and Book Chapters

1. Odermatt M, Figueiredo N, Parvaiz A. (2017). Laparoscopic Total Mesorectal Excision for Rectal Cancer. Book chapter in Laparoscopic Colorectal Surgery: The Lapco Manual, Edition: 1st, Chapter: 10, Publisher: CRC Press, pp.121 – 146.
2. Parvaiz A, Odermatt M. (2017). Surgical Technique and Difficult Situations from Amjad Parvaiz: Splenic Flexure Tumors (Laparoscopic). Book chapter in Gastrointestinal Operations and Technical Variations (pp. 273-280). 10.1007/978-3-662-49878-1_35.
3. Parvaiz A, Odermatt M. (2013) Laparoscopic Total meso-rectal excision for rectal cancer. Gastrointestinale operationen Und technische varianten
4. Parvaiz A, Odermatt M. (2013) Laparoscopic left hemicolectomy for splenic flexure tumour. Gastrointestinale operationen Und technische varianten.
5. Chand M, Parvaiz A. (2012) Advances and challenges in Laparoscopic rectal resection for cancer. Book chapter in Laparoscopy – New Developments, Procedures and Risks. Nova Science Publishers. New York.
6. Hemandas A, Parvaiz A. (2010) Laparoscopic management of Inflammatory Bowel Disease. Book chapter - Recent Advances in Surgery Vol 35. Jaypee Brothers Publications.
7. Alam N, Parvaiz A. (2010) Laparoscopic surgery for Rectal Cancer. Invited Review – Annals of Royal College of Surgeons of England.
8. Hemandas A, Parvaiz A. (2010) Role of laparoscopy in management of Inflammatory Bowel Disease. Invited Review – Annals of Royal College of Surgeons of England.
9. Marsden M, Parvaiz A, (2010) Resection of rectal cancer; laparoscopic or open surgery? Ann R Coll Surg Engl.
10. Hemandas A, O’Leary D, Parvaiz A, (2010) Laparoscopic Total Mesorectal Excision (TME) for rectal cancer. Recent Advances in Surgery Vol 33 Chap (10) P 131-146 ISBN 978-93- 80704-22-7
11. Qureshi T, O’Leary D, Parvaiz A. (2008) Laparoscopic colorectal surgery Training implications and opportunities. Recent Advances in Surgery RSM Press Vol 30,
12. Parvaiz A, Pearce N. (2004) Cholangiocarcinoma Recent Advances in Surgery Vol 27 RSM Press Chap (7) ISBN 1-85315-551-9

Peer Reviewed Articles

1. Xu Guan, Zheng Liu, A Parvaiz et al International Consensus on Natural orifice specimen extraction surgery (NOSES) for Gastric cancer. [Gastroenterol Rep \(Oxf\)](#). 2020 Feb; 8(1): 5–10
2. Panteleimontis S, Figueriedo N, Parvaiz A. Results for Laparoscopic rectal cancer surgery in High risk patients. In press Publication Langenbecks Arch Surg 2020.
3. Li Ren, Dexiang Zhu, Parvaiz A, et al Shanghai International consensus on Diagnosis and comprehensive treatment of colorectal liver metastasis (Version 2019) *Euro J Surg Oncol* 2020 Jun;46(6):955-966. doi: 10.1016/j.ejso.2020.02.019.
4. Shah MF, Nasir IUI, Parvaiz A. Robotic Surgery for Colorectal Cancer. *Visc Med*. 2019 Aug;35(4):247-250. doi: 10.1159/000500785. Epub 2019 May 15. Review. PMID: 31602387
5. Bullock M, Nasir IUI, Hemandas A, Qureshi T, Figueiredo N, Heald R, Parvaiz A. Standardised approach to laparoscopic total mesorectal excision for rectal cancer: a prospective multi-centre analysis. *Langenbecks Arch Surg*. 2019 Aug;404(5):547-555. doi: 10.1007/s00423-019-01806-w. Epub 2019 Aug 3. PMID: 31377857
6. Shah MF, Perring S, Parvaiz A, Ahmad M. Robotic Anal Sphincter Repair (RASer) procedure - a video vignette. *Colorectal Dis*. 2019 Oct;21(10):1226. doi: 10.1111/codi.14756. Epub 2019 Jul 20. PMID: 31295768
7. Vieira P, Tayyab M, Nasir I, Fernandez L, Domingos H, Cunha J, Heald RJ, Figueiredo N, Parvaiz A. A standardized approach in robotic abdominoperineal excision - a video vignette. *Colorectal Dis*. 2019 Aug;21(8):976. doi: 10.1111/codi.14676. Epub 2019 May 21. PMID: 31062480
8. Popeskou SG, Panteleimonitis S, Christou N, Meyer J, Qureshi T, Parvaiz A. Robotic right hemicolectomy in the morbidly obese - a video vignette. *Colorectal Dis*. 2019 Aug;21(8):973-974. doi: 10.1111/codi.14662. Epub 2019 May 16. PMID: 31050872
9. Nasir I, Fernandez L, Vieira P, Parés O, Santiago I, Castillo-Martin M, Domingos H, Cunha JF, Carvalho C, Heald RJ, Beets GL, Parvaiz A, Figueiredo N. Salvage surgery for local regrowths in Watch & Wait - Are we harming our patients by deferring the surgery? *Eur J Surg Oncol*. 2019 Sep;45(9):1559-1566. doi:10.1016/j.ejso.2019.04.006. Epub 2019 Apr 13. PMID: 31006589

10. Shah MF, Nasir IUI, Qureshi TI, Parvaiz A. A standardized approach to laparoscopic panprocto-colectomy and ileo-anal pouch surgery for ulcerative colitis - a video vignette. *Colorectal Dis.* 2019 Jul;21(7):852-853. doi: 10.1111/codi.14643. Epub 2019 May 2. PMID: 30980586
11. Gómez Ruiz M, Alfieri S, Becker T, Bergmann M, Boggi U, Collins J, Figueiredo N, Gögenur I, Matzel K, Miskovic D, Parvaiz A, Pratschke J, Rivera Castellano J, Qureshi T, Svendsen LB, Tekkis P, Vaz C. Expert consensus on a train-the-trainer curriculum for robotic colorectal surgery. *Colorectal Dis.* 2019 Aug;21(8):903-908. doi: 10.1111/codi.14637. Epub 2019 May 18. PMID: 30963654
12. Leão P, Santos C, Goulart A, Caetano AC, Sousa M, Hogemann G, Parvaiz A, Figueiredo N. TaTME: analysis of the evacuatory outcomes and EUS anal sphincter. *Minim Invasive Ther Allied Technol.* 2019 Mar 19:1-6. doi: 10.1080/13645706.2019.1567555. [Epub ahead of print].
13. Shah MF, Panteleimonitis S, Nasir IUI, Figueiredo N, Parvaiz A. Robotic resection for rectal regrowth in an obese patient - a video vignette. *Colorectal Dis.* 2019 Mar 11. doi: 10.1111/codi.14607. [Epub ahead of print].
14. van der Sande M, Figueiredo N, Melenhorst J, Parvaiz A, Pares O, Santiago I, Beets-Tan R, Carvalho C, Beets G, the Dutch Watch-and-Wait Consortium. Management of local regrowths in a watch-and-wait programme for rectal cancer. *EJSO.* 2019 Feb;45(2):55-56. doi: 10.1016/j.ejso.2018.10.214.
15. Aradaib M, Neary P, Hafeez A, Kalbassi R, Parvaiz A, O'Riordain D. Safe adoption of robotic colorectal surgery using structured training: early Irish experience. *J Robot Surg.* 2018 Dec 10. doi: 10.1007/s11701-018-00911-0. [Epub ahead of print].
16. Miskovic D, Ahmed J, Bissett-Amess R, Gómez Ruiz M, Luca F, Jayne D, Figueiredo N, Heald RJ, Spinoglio G, Parvaiz A; European Academy for Robotic Colorectal Surgery (EARCS). European consensus on the standardization of robotic total mesorectal excision for rectal cancer. *Colorectal Dis.* 2019 Mar;21(3):270-276. doi: 10.1111/codi.14502. Epub 2019 Jan 24.
17. Panteleimonitis S, Popeskou S, Aradaib M, Harper M, Ahmed J, Ahmad M, Qureshi T, Figueiredo N, Parvaiz A. Implementation of robotic rectal surgery training programme: importance of standardisation and structured training. *Langenbecks Arch Surg.* 2018 Sep;403(6):749-760. doi: 10.1007/s00423-018-1690-1. Epub 2018 Jun 20.
18. Mykoniatis I, Panteleimonitis S, Figueiredo N, Parvaiz A. Tailor-made robotic anterior resection and hysterectomy - a video vignette. *Colorectal Dis.* 2018 Aug;20(8):734-735. doi: 10.1111/codi.14272. Epub 2018 Jun 11.

19. Vieira P, Tayyab M, Domingos H, Cunha J, Heald R, Figueiredo N, Parvaiz A. Standardized approach to robotic right colectomy - a video vignette. *Colorectal Dis.* 2018 Sep;20(9):827-828. doi: 10.1111/codi.14263. Epub 2018 Jun 12.
20. Panteleimonitis S, Pickering O, Abbas H, Harper M, Kandala N, Figueiredo N, Qureshi T, Parvaiz A. Robotic rectal cancer surgery in obese patients may lead to better short-term outcomes when compared to laparoscopy: a comparative propensity scored match study. *Int J Colorectal Dis.* 2018 Aug;33(8):1079-1086. doi: 10.1007/s00384-018-3030-x. Epub 2018 Mar 25.
21. Alfieri S, Quero G, Parvaiz A. Robotic-Assisted vs Conventional Laparoscopic Surgery for Rectal Cancer. *JAMA.* 2018 Mar 20;319(11):1163-1164. doi: 10.1001/jama.2017.21692.
22. Figueiredo N, Panteleimonitis S, Popeskou S, Cunha JF, Qureshi T, Beets GL, Heald RJ, Parvaiz A. Delaying surgery after neoadjuvant chemoradiotherapy in rectal cancer has no influence in surgical approach or short-term clinical outcomes. *Eur J Surg Oncol.* 2018 Apr;44(4):484-489. doi: 10.1016/j.ejso.2018.01.088. Epub 2018 Feb 2.
23. Panteleimonitis S, Popeskou S, Harper M, Kandala N, Figueiredo N, Qureshi T, Parvaiz A. Minimally invasive colorectal surgery in the morbid obese: does size really matter? *Surg Endosc.* 2018 Aug;32(8):3486-3494. doi: 10.1007/s00464-018-6068-5. Epub 2018 Jan 23.
24. Popeskou SG, Panteleimonitis S, Christoforidis D, Figueiredo N, Parvaiz A. Port Placement for Laparoscopic Colonic Resections - Video Vignette. *Colorectal Dis.* 2017 Nov 25. doi: 10.1111/codi.13974. [Epub ahead of print]
25. Popeskou SG, Panteleimonitis S, Figueiredo N, Qureshi T, Parvaiz A. Robotic vascular ligation, medial to lateral dissection and splenic flexure mobilization for rectal cancer - a video vignette. *Colorectal Dis.* 2018 Feb;20(2):165-166. doi: 10.1111/codi.13940.
26. Panteleimonitis S, Ahmed J, Parker T, Qureshi T, Parvaiz A. Laparoscopic resection for primary and recurrent Crohn's disease: A case series of over 100 consecutive cases. *Int J Surg.* 2017 Nov;47:69-76. doi: 10.1016/j.ijsu.2017.09.055. Epub 2017 Sep 22.
27. Popeskou SG, Panteleimonitis S, Figueiredo N, Qureshi T, Parvaiz A. Robotic total mesorectal excision for a T4 rectal cancer after radiotherapy - a video vignette. *Colorectal Dis.* 2017 Dec;19(12):1118-1119. doi: 10.1111/codi.13896.
28. Panteleimonitis S, Harper M, Hall S, Figueiredo N, Qureshi T, Parvaiz A. Precision in robotic rectal surgery using the da Vinci Xi system and integrated table motion, a technical note. *J Robot Surg.* 2018 Sep;12(3):433-436. doi: 10.1007/s11701-017-0752-7. Epub 2017 Sep 15.

29. Ahmed J, Cao H, Panteleimonitis S, Khan J, Parvaiz A. Robotic vs laparoscopic rectal surgery in high-risk patients. *Colorectal Dis.* 2017 Dec;19(12):1092-1099. doi: 10.1111/codi.13783.
30. Siddiqi N, Panteleimonits S, Ahmed J, Kuzu A, Parvaiz A. Role of laparoscopy in multivisceral resection for colorectal cancer - a video vignette. *Colorectal Dis.* 2017 Jul;19(7):693-694.
31. Panteleimonitis S, Siddiqi N, Nasir T, Ahmed J, Figueiredo N, Parvaiz A. Robotic lower anterior resection for a regrowth following complete clinical response - a video vignette. *Colorectal Dis.* 2017 Jul;19(7):694-695.
32. Panteleimonitis S, Siddiqi N, Amjad T, Figueiredo N, Parvaiz A. Laparoscopic en bloc total mesorectal excision post chemoradiotherapy - a video vignette. *Colorectal Dis.* 2017 Jul;19(7):697-698
33. Panteleimonitis S, Ahmed J, Popeskou SG, Figueiredo N, Qureshi T, Heald RJ, Parvaiz A. Tailored-made robotic abdominoperineal resection, using the da Vinci Xi, for a regrowth of rectal tumour after complete clinical response - a video vignette. *Colorectal Dis.* 2017 Jul;19(7):696-697.
34. Odermatt M, Ahmed J, Panteleimonitis S, Khan J, Parvaiz A. Prior experience in laparoscopic rectal surgery can minimise the learning curve for robotic rectal resections: a cumulative sum analysis. *Surg Endosc.* 2017 Oct;31(10):4067-4076.
35. Panteleimonitis S, Parvaiz A. Robotic colorectal surgery. *Surgery.* 2017 Mar;35(3):151– 156.
36. Panteleimonitis S, Ahmed J, Harper M, Parvaiz A. Critical analysis of the literature investigating urogenital function preservation following robotic rectal cancer surgery. *World J Gastrointest Surg.* 2016 Nov 27;8(11):744-754.
37. M. Nasir, S. Panteleimonitis, J. Ahmed, H. Abbas, A. Parvaiz, Learning Curves in Robotic Rectal Cancer Surgery: A literature Review *J. Minim. Invasive Surg. Sci.* 2016 November; 5(4):e41196.
38. Panteleimonitis S, Ahmed J, Ramachandra M, Farooq M, Harper M, Parvaiz A. Urogenital function in robotic vs laparoscopic rectal cancer surgery: a comparative study. *Int. J Colorectal Dis.* 2017 Feb;32(2):241-248.
39. Parés D, Shamali A, Flashman K, O'Leary D, Senapati A, Conti J, Parvaiz A, Khan J. Laparoscopic surgical treatment of ileocecal Crohn's disease: Impact of obesity on short term results. 2017 Jan;95(1):17-23. doi: 10.1016/j.ciresp.2016.12.001. Epub 2016 Dec 29.
40. J. Ahmed, S. Panteleimonitis, A. Parvaiz. Modular approach for single docking robotic colorectal surgery, *J. Vis. Surg.* 2 (2016) 109–109.
41. Ahmed J, Khan J, Flashman K, Parvaiz A. Three steps Standardised Technique for

- Robotic splenic flexure mobilisation. *Colorectal Dis.* 2016 May;18(5):O171-4.
42. Ahmed J, Khan J, Parvaiz A. Standardised Technique for single docking robotic rectal surgery: Experience from first 100 rectal resections. *Int J Colorectal Dis.* 2016 Apr;31(4):869-76.
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Videos, Oral And Poster Presentations

Over 500 videos, oral and posters has been presented in various national and international meeting. Many of these presentations secured awards and prizes.

Reviewer For Peer Review Journals

- | | |
|--|--|
| <input type="checkbox"/> British Journal of Surgery | <input type="checkbox"/> Bulletin of Royal College of Surgeons, London |
| <input type="checkbox"/> International Journal of Surgery | <input type="checkbox"/> Journal of Gastrointestinal Surgery |
| <input type="checkbox"/> Colorectal Diseases | <input type="checkbox"/> World Scientific Journal |
| <input type="checkbox"/> Annals of Royal College of Surgeons, London | <input type="checkbox"/> Techniques in Coloproctology |

Clinical Governance and Management

I regularly attend departmental clinical governance and management group meetings and have experience of clinical incident reporting. I am aware of major incident strategies and have been trained in responding to these.

I demonstrate my clinical effectiveness through my portfolio, which includes regular appraisal and assessment and records of clinical and academic achievements.

I have always enjoyed taking on responsibilities and leadership roles. During the last eight years of my consultant practice I have lead and delivered number of projects. It required planning, coordinating resources and delivery of high quality service and outcomes for patients and PHT and Department of Heath. Some of the roles are listed below:

- Chief organizer for three international symposiums on TME surgery
- Director of Laparoscopic & Robotic colorectal Surgery Champalimud Foundation Lisbon
- Director of European Academy of Robotic colorectal surgery
- Head of National Training Programme in Colorectal Surgery, Serbia (LapSerb)
- Director & Founder of Minimal Access Colorectal unit Portsmouth UK
- National Lead for Portsmouth within NTP to deliver the training programme
- Director of Victory Institute of minimal access surgery (VIMAS)

Interests

I have always been a keen sportsman and awarded the Gold Medal for the best sportsman twice. During my time at medical school I gained the college colour in squash, cricket, football, hockey, hiking and mountaineering and cycling. I worked as sports Secretary of my medical school due to my achievements in sport.

I was college champion in squash for five consecutive years and was awarded a University Blue in squash and hiking & mountaineering.

I enjoy mountaineering and hill walking both for pleasure and competitively. I was a member of the expedition to Dadarilli peak in Korakoram. We successfully scaled this 15,557 feet high peak in the winter of 1986. I took second and third positions in two consecutive Pakistan universities marathons in Korakurams.

I continue to enjoy playing cricket in Hampshire cricket league and squash.

I enjoy reading Urdu literature in my spare time and listening to folk music.