

PERSONAL INFORMATION

Carlos Moreno Sanz



📍 Avda. de Criptana, 71. 13600 Alcázar de San Juan. Ciudad Real. Spain

☎ +34 926 54 52 33 📠 +34 686 47 77 19

✉ cmsurgery@hotmail.com

Sex Male | Date of birth 15/05/1963 | Nationality Spanish

POSITION APPLIED FOR

Membership of the EAES Education & Training Committee

WORK EXPERIENCE

-
- 2008 – Present **Chairman Department of General Surgery.**
La Mancha Centro General Hospital and Hospital General de Tomelloso. Alcazar de San Juan and Tomelloso. Ciudad Real. Spain.
- 2006 – 2007 **Chief of Section General Surgery.**
La Mancha Centro General Hospital. Alcazar de San Juan. Ciudad Real. Spain.
- 1996 – 2005 **Attendant Surgeon.**
La Mancha Centro General Hospital. Alcazar de San Juan. Ciudad Real. Spain.

EDUCATION AND TRAINING

-
- 2004 **Fellowship in Advanced Surgical Oncology.**
University of Heidelberg (Prof. M. W. Büchler). Heidelberg. Germany.
- 1999 **Fellowship in Laparoscopic Surgery.**
CHU A. Vesale (J.S. Azagra, MD, FICS). Montigny-Le Tilleul. Belgium.
- 1996 **PhD Degree in Surgery.**
Universidad Complutense de Madrid. Madrid. Spain.
- 1996 **European Board of Surgery Qualification.**
General Surgery.
- 1995 **Fellowship in Laparoscopic Surgery.**
Cedars-Sinai Medical Center (E.H. Phillips, MD, FACS). Los Angeles, CA. USA.
- 1994 **Fellowship in Surgical Oncology.**
The Washington Cancer Institute (P.H. Sugarbaker, M., FACS). Washington DC. USA.
- 1991-1995 **General Surgery Residency Training Program.**
Hospital General 12 de Octubre (Prof. E. Moreno-González). Madrid. Spain.
- 1984 - 1990 **Degree in Medicine.**
Universidad Complutense de Madrid. Madrid. Spain.

PERSONAL SKILLS

Language skills Native in Spanish.

Other Language I command an advanced level of the English language.

Communication skills

- Excellent communication skills gained through experience as Chief of the Department of Surgery, Membership of Hospital Committees, Director of the Residents Training Programme (La Mancha-Centro General Hospital), Positions in Scientific Societies and Participation in scientific meetings.

Organisational / managerial skills

- Leadership and management of surgical teams (currently responsible for a team of 17 surgeons in a network of two Hospitals).
- Leadership and management of scientific societies (currently president of our regional surgical association and chairman of the Section of Endoscopic Surgery of the Spanish Society of Surgeons).
- Leadership, organization and participation in surgical residence and surgical training programs and courses specially focused in minimally invasive surgery.

Job-related skills

- Transferable and adaptive skills (teamwork, initiative, problem solving and flexibility).
- Technical skills in several surgical areas especially focused on minimally invasive surgery and technical innovation.
- Training skills and research expertise.

Areas of expertise

- Esophagogastric, bariatric, colorectal and solid organ minimally invasive surgery.
- Innovations in general surgery.
- Management of General Surgery Departments across two hospitals.

Computer skills

- Good command of Microsoft Office™ tools, Spss™ statistical software, video editing software.

ADDITIONAL INFORMATION

Memberships

- Chairman of the Section of Minimally Invasive Surgery and Technical Innovation of the Spanish Society of Surgeons.
- President of the Regional (Castilla la Mancha) Society of Surgeons.
- Member of the Executive Board of the Spanish Society of Coloproctology
- Secretary of the Executive Board of the Spanish Society of Enhanced Recovery After Surgery.
- European Association of Endoscopic Surgery.
- International Federation for the Surgery of Obesity and Metabolic Disorders.
- Fellow American College of Surgeons.

Academic appointments

- Professor Health Sciences PhD Programm. Castilla La Mancha University.

Publications in Journals

- Author or co-author of 70 papers in Medical Journals. Five latest contributions:
 - **Moreno-Sanz C**, Herrero Bogajo ML, Picazo-Yeste J, Morandeira Rivas A, Manzanera-Diaz M, Sedano-Vizcaino C. "INTRA-ABDOMINAL PULMONARY SECUESTRATION AS AN EXCEPTIONAL CAUSE OF ABDOMINAL MASS IN THE ADULT". *Int J Surg Case Rep*. 2013; 4: 997-999.
 - Clerveus M, Morandeira-Rivas A, Picazo-Yeste J, **Moreno-Sanz C**. "PANCREATICOGASTROSTOMY VERSUS PANCREATICOJEJUNOSTOMY AFTER PANCREATODUODENECTOMY: A SYSTEMATIC REVIEW AND META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS". *J Gastrointest Surg*. 2014; 18: 1693-1704.
 - Clerveus M, Morandeira-Rivas A, **Moreno-Sanz C**, Herrero-Bogajo ML, Picazo-Yeste JS, Tadeo-Ruiz G. "SYSTEMATIC REVIEW AND META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS COMPARING SINGLE INCISION VERSUS CONVENTIONAL LAPAROSCOPIC APPENDECTOMY". *World J Surg*. 2014; 38: 1937-1946.
 - Sánchez-De Pedro F, **Moreno-Sanz C**, Morandeira-Rivas A, Tenías-Burillo JM, Alhambra-Rodríguez De Guzmán C. "COLORECTAL ANASTOMOSIS FACILITATED BY THE USE OF THE LIGASURE(®) SEALING DEVICE: COMPARATIVE STUDY IN AN ANIMAL MODEL". *Surg Endosc*. 2014; 28: 508-514.
 - **Moreno-Sanz C**, Morandeira-Rivas A, Sedano-Vizcaino C, Tenías-Burillo JM, Román-Ortíz C, de la Espada JB. "SINGLE-INCISION LAPAROSCOPIC BARIATRIC SURGERY: A SYSTEMATIC REVIEW". *Surg Obes Relat Dis*. 2015;11(1):248-257.

Books

- Editor of two monographs and author or coauthor of 30 book chapters. Five latest contributions:
 - **Moreno Sanz C**. "CIRUGIA LAPAROSCOPICA E INTERNET". En: Targarona Soler, E, Feliu X, Salvador JL Eds. *Guías Clínicas de la Asociación Española de Cirujanos. Cirugía Laparoscópica 2ª ed.*. Madrid: Aran, 2010: 594-596.
 - **Moreno Sanz C**, Herrero Bogajo ML, Morandeira Rivas A. "CIRUGIA LAPAROSCOPICA A TRAVES DE INCISION UNICA. CONCEPTO, NOMENCLATURA, NIVEL DE IMPLANTACION, LIMITACIONES Y EXPECTATIVAS DE FUTURO". En: Targarona E, Trias M, Moreno C Eds. *Cirugía Laparoscópica a través de Incisión Unica. 2ª Edición*. Barcelona: Marge Ediciones, 2012: 12-18.
 - **Moreno Sanz C**, Herrero Bogajo ML, Morandeira Rivas A. "CIRUGIA LAPAROSCOPICA A TRAVES DE INCISION UNICA EN ESPAÑA. RESULTADOS PRELIMINARES del REGISTRO NACIONAL". En: Targarona E, Trias M, Moreno C Eds. *Cirugía Laparoscópica a través de Incisión Unica. 2ª Edición*. Barcelona: Marge Ediciones, 2012: 58-62.
 - Picazo Yeste J, **Moreno Sanz C**, Tenías Burillo JM. "REFUERZO PROTESICO EN LOS ORIFICIOS DE TROCARES DE LAPAROSCOPIA". En: Carbonell F, Moreno A Eds. *Eventraciones. Otras hernias de pared y cavidad abdominal*. Madrid: Asociación Española de Cirujanos, 2012: 687-692.
 - Picazo Yeste J, **Moreno Sanz C**, Tenías Burillo JM. "HERNIAS EN LOS ORIFICIOS DE LOS TROCARES". En: Morales Conde S, Barreiro Morandeira F, Hernández Granados P, Feliu Pala X Eds. *Guías Clínicas de la Asociación Española de Cirujanos. Cirugía de la Pared Abdominal 2ª ed*. Madrid: Aran, 2013: 261-270.

- Conferences**
- 125 Conferences and Congress presentations. Five latest contributions:
 - Management of the Emergency Surgery in Castilla La Mancha Hospitals. XV Curso de Actualización en Cirugía. Talavera de la Reina, November 2014.
 - Innovations in Abdominal Surgery. XX Congreso de la Sociedad Española de Investigaciones Quirúrgicas Albacete, October 2014.
 - Fast – Track and Laparoscopic Surgery. XXXIV Curso de Actualización en Cirugía. Cirugía Laparoscópica XXI. Sevilla, February 2015.
 - Training in Endoscopic Surgery. XXXIV Curso de Actualización en Cirugía. Cirugía Laparoscópica XXI. Sevilla, February 2015.
 - Innovations in Colorectal Minimally Invasive Surgery. XXXIV Curso de Actualización en Cirugía. Cirugía Laparoscópica XXI. Sevilla, February 2015.
- Congress Presentations**
- Author or co-author of 250 presentations in national and international congresses.
- Patents**
- Design of an absorbable mesh for prevention of trocar site hernia.
- Research Projects**
- Behavior of two types of prosthesis around the colon in the prevention of peristomal hernias. Application to an experimental animal model. FISCAM. 2006 – 2008.
 - Use of biomaterials in the repair of esophageal hiatal defects. Application to an experimental animal model. FUNDACION MUTUA MADRILEÑA. 2007-2009.
 - Colorectal anastomosis facilitated by the use of the ligasure(®) sealing device: comparative study in an animal model. FUNDACION MUTUA MADRILEÑA. 2010.
 - Observational techniques in evaluating surgeon ergonomic problems during the endoscopic surgery. FUNDACION MUTUA MADRILEÑA. 2011-2012.
 - Single-incision laparoscopic bariatric surgery: a systematic review FUNDACION MUTUA MADRILEÑA. 2012-2014.
- Supervision of PhD**
- Title: Saline enema guided by ultrasound effectiveness in the treatment of intestinal invagination.
Candidate: F. J. GONZÁLEZ SPINOLA
University: Universidad de Alcalá
Faculty: Medicine
Date: 1998
 - Title: Colorectal anastomosis facilitated by the use of the ligasure(®) sealing device: comparative study in an animal model.
Candidate: F. SANCHEZ DE PEDRO
University: Universidad Complutense de Madrid
Faculty: Medicine
Date: 2012
 - Title: Laparoscopic surgery in colon cancer in a General Hospital. An Observational cohort study.
Candidate: FJ. ATALAYA MARIN
University: Universidad Autónoma de Madrid
Faculty: Medicine
Date: 2013

Member PhD Evaluation
Committees

- Title: validation of an electronic learning device in endoscopic surgery.
Doctorando: M.A. SANCHEZ HURTADO
University: Universidad de Extremadura
Faculty: Medicine
Date: 2014

- Title: Comparative analysis of instrumental, access devices and learning curves in single port laparoscopic surgery in physical simulation.
Candidate: A.M. AFONSO DE MATOS
University: Universidad de Extremadura
Faculty: Medicine
Date: 2014

- Title: Comparison of cost- effectiveness between subarachnoid and general anesthesia in the surgical treatment of hernia inguinal in a unit of ambulatory surgery.
Candidate: M. FERNÁNDEZ ORDÓÑEZ
University: Universidad de Alcalá de Henares
Faculty: Medicine
Date: 2014

- Title: Induction of labor: perinatal results and prediction models of risk cesarean delivery.
Candidate: ANTONIO HERNÁNDEZ MARTÍNEZ
University: Universidad de Castilla La Mancha
Faculty: Department of nursing, physiotherapy and occupational therapy.
Date: 2014