

Eduardo M Targarona, MD, PhD Short Curriculum Vitae.

CURRÍCULUM VITAE

- Targarona Soler, Eduard M^a
- Born in Barcelona, Spain, February 3, 1956
- Medical School: University of Barcelona: 1973-79
- Surgical Training: Hospital Clinic Barcelona,
- PhD University of Barcelona

Current work:

- Chief of Unit of Gastrointestinal and Hematologic Surgery , Department of Surgery. Hospital de Santpau, Barcelona, Spain.
- Professor of Surgery, Medical School of the Autonomous University of Barcelona.

Academic appointments

- Chairman of the Section of Endoscopic Surgery of the Spanish Society of Surgery (2002-06)
- Member of the Scientific Committee of the Spanish Society of Surgery (2006 - 2010)
- Vicepresident of the Spanish Society of Surgery (2010-12)
- President elect of the Spanish Society of Surgery (2012-14)
- President XXX Congres Spanish Society of Surgery. (Madrid 2014)
- Member of the Research Committee of the EAES (2006-2010)
- Chairman of the Membership Committee of the EAES (2009- 2011)
- General Secretary of the EAES (2010-13)
- President Elect of the EAES (2013-15)

- Senior editor of Cirugia Española, official journal of the Spanish Society of Surgery (2002-)
- Member Editorial Committee of Surgical Innovation
- Member Editorial Committee Gastroenterología y Hepatología
- Member Editorial Committee Surgical Laparoscopy and Endoscopy
- Member Editorial Committee Surgical Endoscopy
- Member Scientific Committee Websurg
- Member Editorial Committee Revista Española Enfermedades Digestivas

Other merits

260 papers published (130 papers published in International peer reviewed and Indexed journals) Global IF 236

Selected papers

1.- SINGLE DOSE ANTIBIOTIC PROPHYLAXIS IN HIGH RISK BILIARY SURGERY. A PROSPECTIVE RANDOMISED COMPARATIVE TRIAL BETWEEN CEFONICID AND MEZLOCILLIN.

Targarona, EM, X Garau, C Muñoz Ramos, F Roset, E Matas, J Lite, C Marco.
Surgery, 107:327-34, 1990. **IF: 2.61**

2.- RANDOMISED TRIAL OF ENDOSCOPIC SPHINCTEROTOMY WITH GALLBLADDER LEFT IN SITU VERSUS OPEN SURGERY FOR COMMON BILEDUCT CALCULI IN HIGH-RISK PATIENTS

Targarona, EM, Pérez Ayuso, RM, Bordas, JM, Ros, E, Pros, I, Martínez, J, Terés, J, Trías, M.
The Lancet, 1996, 347:926-9 **IF: 18.36**

3.- ACUTE PHASE IS THE ONLY SIGNIFICANTLY REDUCED COMPONENT OF THE INJURY RESPONSE AFTER LAPAROSCOPIC CHOLECYSTECTOMY

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Targarona, EM, Pons, MJ, Balagué, C, Espert, JJ, Moral, A, Martínez, J, Gaya, J, Filella, X, Rivera, F, Ballesta, A, Trías, M.

World Journal of Surgery, 1996, 20: 528-33. **IF: 1.909**

4.- CANCER DISSEMINATION DURING LAPAROSCOPIC SURGERY: TUBES, GAS AND CELLS.

Targarona, EM, Martínez, J, Nadal, A, Balagué, C, Cardesa, A, Pascual, S, Trías, M.

World Journal of Surgery, 1998, 22: 55-61. **IF: 1.909**

5.- SPLENOMEGALY SHOULD NOT BE CONSIDERED A CONTRAINDICATION FOR LAPAROSCOPIC SPLENECTOMY

Targarona, EM, Espert, JJ, Balagué, C, Artigas, V, Trías, M.

Annals of Surgery, 1998, 228:35-39. **FI: 5.9**

6.- PERITONEAL RESPONSE TO A SEPTIC CHALLENGE. A COMPARISON BETWEEN OPEN LAPAROTOMY AND PNEUMOPERITONEUM OR WALL LIFT LAPAROSCOPY.

Balagué, C, Targarona, EM, Pons, MJ, Pujol, M, Filella, X, Espert, JJ, Trias, M.

Surgical Endoscopy, 1999, 13: 792-6 **FI: 2.1**

7- LAPAROSCOPIC SURGERY AND SURGICAL INFECTION.

Targarona, EM, Balagué, C, Knook, MJ, Trias, M.

British Journal of Surgery, 2000, 87: 536-544. **FI: 3.77**

8.- PROSPECTIVE RANDOMIZED TRIAL COMPARING CONVENTIONAL LAPAROSCOPIC COLECTOMY WITH HAND ASSISTED LAPAROSCOPIC COLECTOMY. APPLICABILITY, IMMEDIATE CLINICAL OUTCOME, IMMFLAMATORY RESPONSE AND COST.

EM Targarona, E Gracia, J Garriga, C Martinez Bru, M Cortes, R Boluda, L Lerma, M Trias.

Surgical Endoscopy. 2002, 16:234-39 **FI: 2.1**

9.- A MESH IN THE HIATUS: A CONTROVERSIAL ISSUE

Targarona, EM, Bendahan, G, Balague, C, Garriga, J, Trias, M

Archives of Surgery, 2004, 139: 1286-1296 **FI: 2.75**

10.- . ENERGY SOURCES FOR LAPAROSCOPIC COLECTOMY: A PROSPECTIVE RANDOMIZED COMPARISON OF CONVENTIONAL ELECTROSURGERY, BIPOLAR COMPUTER-CONTROLLED ELECTROSURGERY AND ULTRASONIC DISSECTION. OPERATIVE OUTCOME AND COSTS ANALYSIS

Targarona EM, Balague C, Marin J, Neto RB, Martinez C, Garriga J, Trias M

Surgical Innovation. 2005, 12:339-4

11.- CAN WE PREDICT IMMEDIATE OUTCOME AFTER LAPAROSCOPIC RECTAL SURGERY? MULTIVARIATE ANALYSIS OF CLINICAL, ANATOMIC AND PATHOLOGIC FEATURES AFTER 3D RECONSTRUCTION OF THE PELVIC ANATOMY.

Targarona, EM, Balague, C, Pernas, JC, Martinez, C, Berindoague, R, Gich, I, Trias, M

Annals Surgery, 2008, 247:642-9.

12.- NOTES-ASSISTED TRANSVAGINAL SPLENECTOMY: THE NEXT STEP IN THE MINIMALLY INVASIVE APPROACH TO THE SPLEEN.

Targarona EM, Gomez C, Rovira R, Pernas JC, Balague C, Guarner-Argente C, Sainz S, Trias M.

Surgical Innovation, 2009 16:218-22

13.- SINGLE-PORT ACCESS: A FEASIBLE ALTERNATIVE TO CONVENTIONAL LAPAROSCOPIC SPLENECTOMY

Targarona, EM, Balague, C, Martinez, C, Pallares, L, Estalella, L, Trias, M.

Surgical Innovation, 2009, 16:

15.- SINGLE PORT SPLENECTOMY. PRELIMINARY RESULTS OF A SERIES OF 10 CASES.

Surgical Endoscopy, 2010, 23:

16.- LAPAROSCOPIC RECTAL SURGERY: does immediate outcome differ in respect to gender?

Sanchez Hidalgo, JM, Targarona, EM, Martinez, M, Hernandez, P, Balague, C, Trias, M.

Diseases of the Colon and Rectum, 2010, 53: 438-444, 2010. doi: 10.1007/DCR.0b013e318181bdaa7 128.-

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17.- SINGLE PORT SPLENECTOMY. CURRENT UPDATE AND CONTROVERSIES.

Targarona, EM, Lima, B, Balague, C, Trias, M
Journal Minimal Access Surgery, 2011, 7:61-4

18.- LAPAROSCOPIC TREATMENT OF RETRORECTAL TUMOURS. PRESENTATION OF 4 CASES AND LITERATURE REVIEW.

Targarona, EM; Marinello, F, Rodriguez, C, Molet, J, Boguñá, I, Trias, M
Surgical Laparoscopy and Endoscopy, 2011, 21: 10-13

19.- LAPAROSCOPIC EXTRAPERITONEAL RECTAL CANCER SURGERY: THE CLINICAL PRACTICE GUIDELINES OF THE EUROPEAN ASSOCIATION FOR ENDOSCOPIC SURGERY (EAES).

Siegel R, Cuesta MA, Targarona E, Bader FG, Morino M, Corcelles R, Lacy AM, Páhlman L, Haglind E, Bujko K, Bruch HP, Heiss MM, Eikermann M, Neugebauer EA; European Association for Endoscopic Surgery (EAES).
Surgical Endoscopy. 2011, 25:2423-40..

20.- PHARMACOGENETIC STUDY IN RECTAL CANCER PATIENTS TREATED WITH PREOPERATIVE CHEMORADIOTHERAPY: POLYMORPHISMS IN THYMDYLATE SYNTHASE, EPIDERMAL GROWTH FACTOR RECEPTOR, GSTP1, AND DNA REPAIR GENES.

Páez D, Salazar J, Paré L, Pertriz L, Targarona E, Del Rio E, Barnadas A, Marcuello E, Baiget M.
International Journal Radiation Oncology Biology Physics. 2011 May 11.

21.- ACHALASIA PATTERN AFTER ESOPHAGEAL ATRESIA REPAIR

Marinello, F, Targarona, EM, Mones, J
Diseases of Esophagus, in press-

22.- SINGLE INCISION VERSUS REDUCED PORT SPLENECTOMY-SEARCHING FOR THE BEST ALTERNATIVE TO CONVENTIONAL LAPAROSCOPIC SPLENECTOMY.

Monclova JL, Targarona EM, Vidal P, Peraza Y, Garcia F, Otero CR, Pallares L, Balague C, Trias M. Surg Endosc. 2013 Mar;27(3):895-902. doi: 10.1007/s00464-012-2530-y

23.- PREVENTION AND TREATMENT OF BILE DUCT INJURIES DURING LAPAROSCOPIC CHOLECYSTECTOMY: THE CLINICAL PRACTICE GUIDELINES OF THE EUROPEAN ASSOCIATION FOR ENDOSCOPIC SURGERY (EAES).

Eikermann M, Siegel R, Broeders I, Dziri C, Fingerhut A, Gutt C, Jaschinski T, Nassar A, Paganini AM, Pieper D, Targarona E, Schrewe M, Shamiyeh A, Strik M, Neugebauer EA.
Surg Endosc. 2012 Nov;26(11):3003-39. doi: 10.1007/s00464-012-2511-

24.- LAPAROSCOPIC APPROACH FOR ISOLATED SPLENIC METASTASIS: COMPREHENSIVE LITERATURE REVIEW AND REPORT OF 6 CASES.

Lopez Monclova J, Targarona Soler E, Peraza Solis Y, Vidal Gonzalez P, Balague Ponz C, Rodriguez Luppi C,
Trias Folch M. Surg Laparosc Endosc Percutan Tech. 2013 Feb;23(1):21-4. doi: 10.1097/SLE.0b013e318277b009.

25.- LAPAROSCOPIC VERSUS OPEN SURGERY FOR RECTAL CANCER (COLOR II): SHORT-TERM OUTCOMES OF A RANDOMISED, PHASE 3 TRIAL.

van der Pas MH, Haglind E, Cuesta MA, Fürst A, Lacy AM, Hop WC, Bonjer HJ; for the COlorectal cancer Laparoscopic or Open Resection II (COLOR II) Study Group.
Lancet Oncol. 2013 Feb 5. doi:pii: S1470-2045(13)70016-0. 10.1016/S1470-2045(13)70016-0

26.- LONG-TERM OUTCOME AND QUALITY OF LIFE AFTER LAPAROSCOPIC TREATMENT OF LARGE PARAESOPHAGEAL HERNIA

Targarona, EM, Grisales, S, Uyanik, O, Balague, C, Trias, M
World Journal of Surgery, 2013,

27.- SINGLE-INCISION PEDIATRIC ENDOSURGERY: A SYSTEMATIC REVIEW.

Saldaña LJ, Targarona EM
J Laparoendosc Adv Surg Tech A. 2013 Apr 6. [Epub ahead of print], PMID: 23560658

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- 74 chapters of books (national and international)
- 350 lectures in National and International meetings
- 26 international and national awards
- Member of 15 national and international societies

The Working Group on Definition of Permanent Establishment is mandated to:1 finalize the current work on the definition of permanent establishment, involving work related to finalizing the Commentary [...] on Article 5 including revising the Commentary.Â We fully embrace the 1540 Committeeâ€™s current work plan, including its emphasis on working groups. daccess-ods.un.org. daccess-ods.un.org. work currently under way. phr. work under way. phr. work underway. phr. current workplan. phr. current workload. phr. current job. phr. present working. phr. ongoing efforts. phr. work in process. phr. ongoing activities. phr. current action. phr. current efforts. phr. roadworks. adj., n. current activities. phr. on-going activities.Â ongoing operations. phr. current work order. phr. his current work. phr. current work plane. phr. current workplane. W3C indicates the maturity of specifications by a status code. The CSS working group uses the following, from least to most stableÂ If you work for a W3C member organization, you can also join the CSS working group and come to its meetings. To participate, you need to commit to (on average) 1 day per week. Contact me (Bert Bos) or your organization's W3C contact person.