

El Servicio de Anestesiología y Reanimación del Hospital Universitario Ramón y Cajal incluye información sobre las publicaciones científicas del servicio:

AÑO 2014-2015

- Pestaña D, Espinosa E, Eden A, Nájera D, Collar L, Aldecoa C, Higuera E, Escribano S, Bystritski D, Pascual J, Fernández-Garijo P, de Prada B, Muriel A, Pizov R. Perioperative goal-directed hemodynamic optimization using noninvasive cardiac output monitoring in major abdominal surgery. A prospective, randomized, multicenter trial. POEMAS Study (PeriOperative goal-directed thERapy in Major Abdominal Surgery). *Anesth Analg* 2014;119:579-87.
- Palomero Rodríguez MA, Suárez-Gonzalo L, Laporta-Baez Y. [Thoracic epidural anesthesia in abdominal aortic surgery: use and advantages. *Anesthesiology* 2014;120:1288-9.](#)
- Suárez Gonzalo L, Palomero Rodríguez MA, Jurdado Sánchez B, Fernando de Castro. Discoverer of chemoreceptors. *Rev Esp Anesthesiol Reanim* 2014;61:525-6.
- Palomero Rodríguez MA, Gabaldón Rivilla M, Cabestrero Alonso D, et al. Migration of a stent implanted in the pulmonary artery of a patient with tetralogy of Fallot. *Rev Esp Anesthesiol Reanim* 2014;61:281-3.
- Garrido JM, Candela-Toha A, Parise-Roux D, et al. Impact of a new definition of acute kidney injury based on creatinine kinetics in cardiac surgery patients: a comparison with the RIFLE classification. *Interact Cardiovasc Thorac Surg* 2015;20:338-44.
- Aguado-Fraile E, Ramos E..., Candela A, et al. A Pilot Study Identifying a Set of microRNAs As Precise Diagnostic Biomarkers of Acute Kidney Injury. *PLoS ONE* 2015;10:e0127175.
- Ly-Liu D, Benatar-Haserfaty J, Bellver LS. Low-pressure hydrocephalus: A case report. *Int J Clin Anesthesiol* 2015;3:1042.
- Ferrando C, Soro M, Canet J..., Pestaña D, et al. Rationale and study design for an individualized perioperative open lung ventilatory strategy (iPROVE): study protocol for a randomized controlled trial. *Trials* 2015;16:193 DOI:10.1186/s13063-015-0694-1.
- Serrano AB, Candela-Toha A, Romero JZ, et al. Preoperative hydration with normal saline to prevent acute kidney injury after major elective open abdominal surgery. A randomised controlled trial. *Eur J Anaesthesiol* 2016;34:1-9.