Dr. Ana Evelyn Karina Rando Huluk



Ministry of Public Health - Uruguay

PERSONAL INFORMATION:

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Date: 9/5/2013

EDUCATIONAL BACKGROUND:

Degree	Institution attended	Year
Baccalaureate	Crandon Institute, Montevideo – Uruguay.	1983-1989
Medical Doctor	State University, Montevideo - Uruguay.	1989-1997
Anaesthesiologists	Clinics Hospital. State University, Montevideo - Uruguay.	1998-2001
Doctorate Thesis	"Optimizing Cost- Effectiveness in Perioperative care for liver transplantation: a model for resource-limited health economies". State University, Montevideo - Uruguay.	2012
Anesthesia for Solid Organ Transplant	Liver and Kidney-Pancreas transplant in ONT (National Organization for transplantation) Madrid - Spain.	2005
	Clinical Observer. University of California, UCSF (USA) UCLA (USA), Curry Cabral Hospital (Portugal)	2006 - 2008
	Diploma at Clinic University Hospital. Barcelona – Spain.	2007
Anaesthesia for Pediatric Cardiac Surgery	Clinical Observer: Cardiac Service at Harvard Children Hospital- Boston- USA.	2012
MSc Public Health	London School of Hygiene and tropical Medicine, University of London. London – United Kingdom.	2017-2018
English Language	Crandon Institute, Montevideo - Uruguay. Proficiency of Michigan. Michigan University – USA. ELTS (county) 7) Angle Institute - Uruguay.	1976-1989 1987
	IELTS (overall 7) Anglo Institute – Uruguay & United Kingdom.	2017

CURRENT AREAS OF INTEREST

Public Health. Humanitarian missions. Safety and quality in medicine. Anaesthesia education.

POSITIONS HELD UP TODAY (URUGUAY)

Minister of Public Health al República Oriental del Uruguay March 13th, 2023 - Today

POSITIONS HELD UP PREVIOUSLY (URUGUAY)

General Director of Coordination at the Ministry of Health. 2020-March 12th, 2023

Anaesthesia Chair at the Military Hospital. 2004-2020.

Anaesthesia Chair at the National Institute of Traumatology 2016 – 2020.

Consultant Anaesthesiologist Bi-institutional Unit of Liver Transplant. 2005-2020

Researcher (Level 1) at the National Researcher System -2011 - 2019.

ACADEMIC POSITIONS (URUGUAY)

Assistant and Associate Professor. Pathophysiology Department, State University Hospital.

Assistant, Consultant and Associate Professor. Anesthesia Department, State University Hospital.

GRANTS, HONORS AND AWARDS

2016 Public Health Award – National Academy of Medicine, Health Ministry. Safety in Anesthesiology: Look Alike – Sound Alike (LASA) Medication in Uruguay.

2012 Second Award to Medical Research at the Ministry of Defence (Health Division) "Central lines with ultrasound: Randomized Control Trial.

2011- National Military Health Award. National Liver Transplant Program.

2011- Award to the best research presented at the National Intensive Care Meeting: Ultrasound guided central lines placed (a randomized control trial).

2010 Ariel Award – Ministry of Culture to the members of the Bi-Institutional Unit of liver transplantation for the excellence in teamwork (Team Award).

2009 Precedential Award: "Best Quality Medical Assistance to Uruguayan population." To the medical team of the Liver Transplant Program in Uruguay. (Team Award).

2008 - First International Scholar Award – ILTS (international Liver Transplant Society). Evidence-based model for cost-effective provision of anesthesia care in resource-limited health economies and Computerized clinical and research database for a new liver transplant program.

PUBLIC SERVICES

Member of the Transplant Committee of the Latin American Confederation of Anaesthesia (CLASA) Member Reanimation Committee from Anaesthesia Uruguayan Society.

Anaesthesiologist volunteer member of ReSurge team (Silicon Valley, California – USA).

BIBLIOGRAPHIC PRODUCTION

42 Journal Articles. Indexed in: SCielo, Ltindex, IndexMedicus, Pubmed, MEDLINE (Rando K) and 2 Book Chapters. 4 Main Articles (sorted by publication date):

- 1. Ultrasound-guided internal jugular vein catheterization: a randomized controlled trial. **Rando K**, Castelli J, Pratt JP, Scavino M, Rey G, Rocca ME, Zunini G. Heart Lung Vessel. 2014;6(1):13-23.
- 2. Optimizing cost-effectiveness in perioperative care for liver transplantation: a model for low-to medium-income countries. **Rando K**, Niemann CU, Taura P, Klinck J. Liver Transpl. 2011 Nov;17(11):1247-78. doi: 10.1002/lt.22405.
- 3. Fluid replacement in craniofacial pediatric surgery: normal saline or ringer's lactate? Zunini GS, **Rando K**, Cox RG. J Craniofac Surg. 2011 Jul;22(4):1370-4. doi: 10.1097/SCS.0b013e31821c94db.
- 4. Intraoperative hyponatremia during craniofacial surgery. **Rando K,** Zunini G, Negroto A. Paediatr Anaesth. 2009 Apr;19(4):358-63. doi: 10.1111/j.1460-9592.2009.02928.x. Epub 2009 Feb 19.