

Mirko D'Onofrio, M.D., Associate Professor of Radiology
GB Rossi University Hospital, Department of Radiology
University of Verona, Verona, Italy

EDUCATION

Medical Doctor 1991 – 1997
University of Medicine
Pavia, Italy

Radiologist 1997 – 2001
University of Verona
Verona, Italy

EMPLOYMENT

Radiologist 2001
GB Rossi University Hospital, Department of
Radiology
University of Verona, Verona, Italy

Assistant Professor of Radiology 2004

Associate Professor of Radiology 2014

HONORS & AWARDS

He is a fellow in the ESGAR society from 2009.

He is a member of the resonant body ESR group – European Society of Radiology –.

Fellow of ICIS from 2016.

He was a chairman in the European guidelines 2008, 2011, 2016 for the use of contrast media in ultrasound EFSUMB – European Federation of Societies for Ultrasound in Medicine and Biology –.

He was a chairman in the European guidelines of interventional ultrasound (IVIM) EFSUMB – European Federation of Societies for Ultrasound in Medicine and Biology –.

He was a chairman in the European guidelines of elastosonography EFSUMB – European Federation of Societies for Ultrasound in Medicine and Biology –.

Active member of the resonant body ESR – European Society of Radiology – from 2012

He is active member of the Working ultrasound group of the ESR society from 2014.

He is in the editorial board of WJG, WJR, Ultrasonography and Cancer Imaging.

PROFESSIONAL AFFILIATIONS

He is associate of the following societies: SIRM – Società Italiana Radiologia Medica –, ESGAR – European Society of Gastrointestinal and Abdominal Radiology –, SIUMB – Società Italiana di Ultrasonologia in Medicina e Biologia –, EFSUMB – European Federation of Societies for Ultrasound in Medicine and Biology –.

He is regional responsible for the SIUMB society.

He is member of the Faculty IBISCUS – International Bracco Imaging School for Contrast-Enhanced Ultrasound –.

PUBLICATIONS AND CONGRESSES

More than 100 manuscript published present on PUB MED.

More than 20 book chapters.

Books: Ultrasonography of the Pancreas - Imaging and Pathologic Correlations (2012); Imaging and Pathology of Pancreatic Neoplasms (2015) with book review in RADIOLOGY (2016); Atlas of Elastography (2016).

In 2011 he was responsible for the only multicenter study published in literature on contrast enhanced ultrasound study of the pancreas PAMUS – Pancreatic Multicenter Ultrasound Study – involving Chefarzt der Med. Klinik 2 Caritas-Krankenhaus Bad Mergentheim Germany, Kinki University School of Medicine Ohno-Higashi Osaka-Sayama Japan, Yokohama City University Medical Center Minami-ku Yokohama Japan, Tokyo Medical University Shinjyuku-ku Tokyo Japan.

In 2010 he gave lectures on ARFI – Acoustic Radiation Force Impulse Imaging – at Hyderabad, Singapore and Manila

He gave lectures on ultrasound and pancreatic pathologies and pancreatic imaging in the congress AISP, SIRM, ESGAR, EUROSON

and WFUMB – World Federation for Ultrasound in Medicine and Biology –.

He was chairman in the congress ECR and ESGAR..

He was invited speaker at the world congress on ultrasound WFUMB 2009 at Sydney.

He was in the advisory board SIEMENS in San Francisco USA during the 2010.

He is a teacher of the school of ESOR - European School of Radiology – with courses in Milano, Seoul, Monaco, Copenhagen, Barcellona.

He is a teacher in the school EUROSON with courses in Winsor, Lille, Hannover, Edinburgh.

In 2012 he was an invited speaker at ACUCI – Asian Conference on Ultrasound Contrast Imaging – in Seoul and at ASUM – Australasian Society for Ultrasound in Medicine – in Sydney.

In 2012 he was invited speaker at British Medical Ultrasound Society.

He presented scientific papers at:

- ESGAR 2001, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016
- ECR 2002, 2003, 2005, 2008, 2009, 2013, 2015,
- EUROSON 2006, 2007, 2008, 2010, 2011, 2012, 2013, 2014, 2015, 2016
- WFUMB 2009, 2011
- RSNA 2004, 2005, 2006, 2007, 2009, 2010, 2013, 2015, 2016
- UEGW 2005
- SIRM 2004, 2006, 2008, 2010, 2012, 2014, 2016
- SIUMB 2004, 2007, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016