

ARTICOLI PUBBLICATI

- **Radiation Doses to Operators in Hepatobiliary Interventional Procedures**

Autori: Sarah Degiorgio, Roberta Gerasia, Ferdinanda Liotta, Luigi Maruzzelli, Kelvin Cortis, Roberto Miraglia, Angelo Luca

DOI: 10.1007/s00270-017-1870-3

<https://www.ncbi.nlm.nih.gov/pubmed/29344710>

Journal: Cardio Vascular and Interventional Radiology

- **Radiation Exposure in Transjugular Intrahepatic Portosystemic Shunt Creation**

Autori: Roberto Miraglia, Luigi Maruzzelli, Kelvin Cortis, Mario D'Amico, Gaetano Florida, Giuseppe Gallo, Corrado Tafaro, Angelo Luca.

DOI: 10.1007/s00270-015-1164-6

<https://link.springer.com/article/10.1007/s00270-015-1164-6>

Journal: Cardio Vascular and Interventional Radiology

- **Comparison between radiation exposure levels using an image intensifier and a flat-panel detector-based system in image-guided central venous catheter placement in children weighing less than 10 kg**

Autori: Miraglia, R., Maruzzelli, L., Cortis, K., Piazza, M., Gerasia, R., Maggio, S., Tuzzolino, F. & Luca, A.

DOI: 10.1007/s00247-014-3119-5

<https://www.ncbi.nlm.nih.gov/pubmed/25204662>

Journal: Pediatric Radiology 2014, In: Pediatric Radiology. 45, 2, p. 235-240 6 p.

- **Digital subtraction angiography during transjugular intrahepatic portosystemic shunt creation or revision: data on radiation exposure and image quality obtained using a standard and a low-dose acquisition protocol in a flat-panel detector-based system**

Autori: Roberto Miraglia, Luigi Maruzzelli, Kelvin Cortis, Corrado Tafaro, Roberta Gerasia, Carmelo Parisi, Angelo Luca.

DOI: 10.1007/s00261-014-0313-8

<https://www.ncbi.nlm.nih.gov/pubmed/25445159>

Journal: Abdominal Imaging

- **Removal of the antiscatter grid during routine biliary interventional procedures performed in a flat-panel interventional suite: Preliminary data on image quality and patient radiation exposure**

Autori: Cortis, K., Miraglia, R., Maruzzelli, L., Gerasia, R., Tafaro, C. & Luca, A.

DOI: 10.1007/s00270-013-0814-9

<https://www.ncbi.nlm.nih.gov/pubmed/24318464>

Journal: Cardio Vascular and Interventional Radiology 2014, 37, 4, p. 1078-1082 5 p.

PRESENTAZIONI A CONGRESSI NAZIONALI ED INTERNAZIONALI

RSNA 2013, XIII Congresso Nazionale AITRI, II International meeting of Interventional Radiographer

Elimination of the grid during routine hepatobiliary procedures performed in a modern flat panel interventional suite - a feasible method to significantly reduce radiation dose while maintaining adequate image quality

ECR 2014, SIRM 2014:

Image-guided central venous catheter placement in pediatric patient weighing less than 10 kg

ECR 2015

Digital subtraction angiography during TIPS creation or revision: data on radiation exposure and image quality obtained using a standard and a low dose acquisition protocol in a flat panel detector-based system.

XVI Congresso Nazionale AITRI, IV International meeting of Interventional Radiographer

Radiation dose to radiographers during hepatobiliary interventional procedures using flat-panel detector based system

Convegno Nazionale AIRM 2016: nuovi orizzonti in radioprotezione medica

Esposizione radiogena del personale durante procedure di radiologia interventistica epatobiliare

CIRSE 2016

Radiation doses to operators performing transjugular intrahepatic portosystemic shunt using a flat-panel detector-based system and ultrasound guidance for portal vein targeting

19th ISRRT WORLD CONGRESS 2016

Radiation dose to radiographers during hepatobiliary interventional procedures using flat-panel detector based system

La tutela del salute del cittadino: I professionisti sanitari si incontrano (2016)

Radiation dose to radiographers during hepatobiliary interventional procedures using flat-panel detector based system.

ECR 2017

Occupational radiation doses to operators performing fluoroscopically guided diagnostic and therapeutic hepatobiliary interventional procedures: a single-centre study.

ECR 2017

Evaluation of radiation exposure in central venous catheter (CVC) placement in paediatric Patients using two fluoroscopy protocols on a flat-panel system.

17°Congresso Nazionale FNCPTSRM - 2017

La radioprotezione dei pazienti e degli operatori: il ruolo del TSRM

ECR 2018

Evaluation of radiation exposure during hepatobiliary interventional procedures on paediatric patients: a single centre survey

CIRSE 2018

Radiation dose to operators performing hepatobiliary minimally invasive procedures in children weighing less than 20 kg

9th Advanced Course of HQ in Spine Neuroradiology Diagnostic and Interventional Malta, 8-10 November 2018

Dose Reduction in Interventional Radiology: the role of the Radiographer

CORSI

La radioprotezione dei pazienti e degli operatori durante l'esecuzione di procedure di interventistica non cardiache: esperienza di un centro trapianti

– 01 aprile 2017

– 18 Novembre 2017 2° edizione

La radioprotezione degli infermieri durante l'esecuzione di procedure rx-guidate e l'assistenza a pazienti che effettuano esami scintigrafici.

- 24 Marzo/7 Aprile 2018

La radioprotezione dei pazienti e degli operatori durante l'esecuzione di procedure di radiologia interventistica.

– 17 Novembre 2018