

ESGAR 2022 May 31 – June 3
LISBON, PORTUGAL

TOP 20 ESGAR Award

Congratulations!

TOP 20

The best 20 abstracts for scientific presentations (based on the reviewing results from the reviewing panel), submitted by residents (radiologists in training), who appear as the first author on the respective abstract and who will present their paper during the virtual meeting, form the "ESGAR Top 20".

SS 1.7 Is CT radiomics superior to morphological evaluation for PN0 characterization? A pilot study in stage II colon adenocarcinoma

I. Nacci, M. Zerunian, M. Polici, D. Caruso, E. Iannicelli, A. Laghi; Rome/IT

Ilaria Nacci

Ilaria Nacci is a 28-year-old radiology resident attending the second year of residency at Sant'Andrea Hospital, "Sapienza" University of Rome. She graduated in medicine at the University of Rome Tor Vergata in 2019 and has a wide range of interest in abdominal and oncologic radiology, with a special focus on the applications of radiomics in CT imaging.



SS 2.1 Higher volume growth rate is associated with the development of worrisome features in patients with branch duct-intraductal papillary mucinous neoplasms

F. Fedeli, D. Palatresi, G. Danti, T. Innocenti, A. Galli, V. Miele; Florence/IT

Filippo Fedeli

Filippo Fedeli, born in 1992, resident doctor in Radiology at Careggi University Hospital, University of Florence.

"I chose to become a radiologist because I believe it's one of the most important residencies of modern medicine, a current milestone of medical diagnostic and a constantly evolving science. I love all medical radiology. I especially like abdominal radiology."



SS 2.7 Pancreatic ductal adenocarcinoma: CT texture analysis of the area lesion to predict metastasis

L. Geraci, L. Tomaiuolo, C. Longo, D. Autelitano, M. Todesco, A. Carli, F. Verrengia, A. Olivieri, R. De Robertis, M. D'Onofrio, Verona/IT

Luca Geraci

"I'm a third-year radiology resident at "Policlinico G.B. Rossi" and "Civico Maggiore Hospital" in Verona (Italy). I graduated in 2018 in Medicine and Surgery at the University of Catania. I also had professional experiences in Belgrade and Lugano hospitals. I'm actively affiliated to the "Società italiana di Radiologia Medica e Interventistica" (SIRM) and the "European Society of Radiology" (ESR). My main areas of interest include Interventional and Magnetic Resonance in abdominal radiology. I'm currently investigating the role of Radiomics in pancreas cancer imaging."



SS 2.10 Diffusion-weighted magnetic resonance imaging in restaging of pancreatic ductal adenocarcinoma after neoadjuvant therapy: a pilot study

B. Miseur, V. Vandecaveye, L. Cockmartin, B. Topal, E. Van Cutsem, T. Roskams, R. Dresen; Leuven/BE

Bram Miseur

“My name is Bram Miseur. I’m working as a resident at the Catholic University Hospital of Leuven in Belgium and starting next year will continue my career there with the abdominal radiology staff. My interests are focused on abdominal radiology, with a slight further preference for pancreatic, hepatobiliary and pelvic imaging. Additionally, I have a strong interest in imaging protocol, workflow and structured reporting optimisation and will be looking to exchange experience on these topics through a short period at an international center. In my academic career, I’m looking forward to working with (inter)national colleagues on abdominal imaging research projects.”

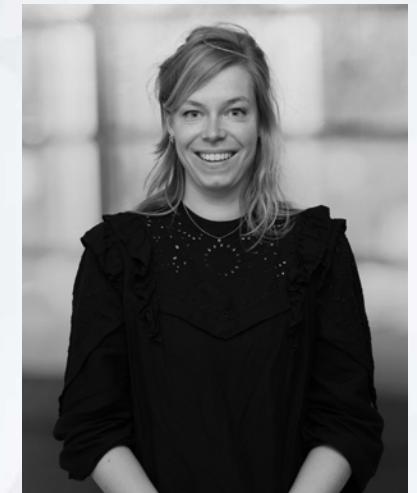


SS 3.10 MRI surveillance after treatment with contact X-ray brachytherapy for rectal cancer: preliminary results

P. Custers, M. Maas, D. Lambregts, R. Beets-Tan, I. Huijbregtse, M. van Leerdam, D. van der Reijd, G.L. Beets, F. Peters, C. Marijnen, B. van Triest; Amsterdam/NL

Petra Custers

Petra Custers was born in 1993 in Boxmeer, the Netherlands. In 2011, she moved to Maastricht to study Health Sciences at Maastricht University. A year later, she switched to study Medicine at Maastricht University. Her master thesis was on the follow-up of patients treated with contact x-ray brachytherapy, and was the start of her research career on organ-preserving treatment strategies for patients with rectal cancer. In 2019 she moved to Amsterdam, doing a PhD at the department of Radiology and Surgery at the Netherlands Cancer Institute under supervision of Prof.Dr. Regina Beets-Tan and Prof.Dr. Geerard Beets.



SS 4.6 Fat hepatocellular carcinoma in patients with cirrhosis: a new diagnostic algorithm proposal

A. Delagnes¹, M. Roux¹, V. Vilgrain², B. Guiu³, V. Laurent⁴, O. Sutter⁵, I. Bricault⁶, H. Trillaud⁷, C. Aubé¹, A. Paisant¹; ¹Angers/FR, ²Clichy/FR; ³Montpellier/FR, ⁴Vandoeuvre-lès-Nancy/FR, ⁵Bobigny/FR, ⁶Grenoble/FR, ⁷Bordeaux/FR

Anaïs Delagnes

I am a fifth-year radiology resident at University Angers Hospital, France. I completed my undergraduate medical degree at the University of Limoges in 2017 and joined the Medical Imaging Department where I am undertaking training in diagnostic radiology. I am interested in the subspecialty of gastrointestinal and abdominal radiology and I wish to evolve in this field.



SS 5.2 Radiofrequency ablation of HCC: CT texture analysis of the ablated area to predict local recurrence

D. Autelitano, L. Geraci, L. Tomaiuolo, C. Longo, M. Todesco, A. Carli, R. De Robertis, M. D'Onofrio; Verona/IT

Daniele Autelitano

Daniele Autelitano, born in Reggio Calabria, studied in Verona at the Faculty of Medicine, graduating with honors in 2020. He has been attending as radiologist in training since 2021. He collaborates for scientific activities with Prof. D'Onofrio and Dr. De Robertis. He is precise, studious and loyal and likes to work in a team. He has a beautiful son, Federico, and an equally beautiful partner, Iva, with whom he loves to spend time.

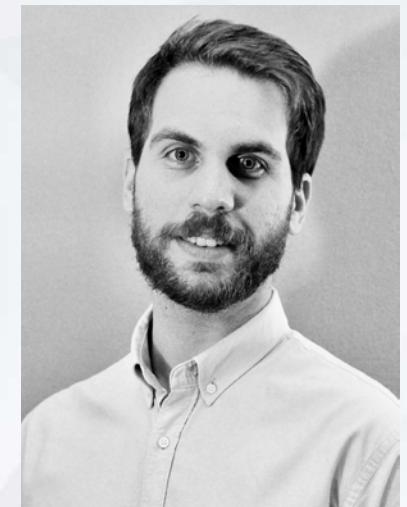


SS 5.6 Percutaneous management of benign biliary strictures after liver transplantation in pediatric patients: a single-center experience

L. Dulcetta¹, P. Marra¹, F. Carbone¹, R. Muglia¹, P. Bonaffini¹, S. Sironi²; ¹Bergamo/IT, ²Milan/IT

Ludovico Dulcetta

Radiology resident at Milan-Bicocca University, he is currently attending the fourth year of postgraduate programme in Diagnostic Radiology. He is currently based at Papa Giovanni XXIII Hospital in Bergamo (Italy), which is a referral Centre for liver transplants, especially in the pediatric population. Dr. Dulcetta is enthusiastically interested in Interventional Radiology, with a particular focus on the field of pediatric liver transplantation.



SS 5.9 Analysis of postpancreatectomy hemorrhage outcomes after interventional radiology treatment

F. Mambrin, H. Nguyen, C. Gasparini, A. Contro, R. De Robertis Lombardi, G. Mansueto; Verona/IT

Francesca Mambrin

Francesca Mambrin is a fourth-year radiology resident at the Medical Imaging Department of the University of Verona, Italy. She graduated in 2017 in Medicine and Surgery at the University of Padua. She is affiliated to the Radiological Society of North America (RSNA) and European Society of Radiology (ESR). Her interests include upper abdominal imaging, in particular she focused on CT and MR assessment of postoperative complications after major pancreatic resections.



SS 6.1 Diagnostic performance of magnetic resonance enterography disease activity indices compared with a histological reference standard for adult Crohn's disease: experience from the METRIC trial

S. Kumar, T. Parry, S. Mallett, G. Bhatnagar, A. Plumb, S. Halligan, S. Taylor, .. METRIC study Investigators; London/UK

Shankar Kumar

Dr Shankar Kumar, BSc (Hons), MBBS is a Clinical PhD Research Fellow and Registrar in Clinical Radiology at the Centre for Medical Imaging, University College London and University College London Hospitals NHS Foundation Trust, United Kingdom. He graduated from the University of London, St George's Hospital Medical School with a First-Class Honours degree in Biomedical Science and MBBS with double merits.



SS 8.10 Treatment assessment of PNET and NELM after everolimus by quantitative MRI parameters

M.K. Ingenerf, J. Ricke, C. Auernhammer, S. Kiesl, J. Rübenthaler, F. Berger, C. Schmid-Tannwald; Munich/DE

Maria Ingenerf

*My name is Maria Ingenerf, and I was born in Xanten (Germany). I studied medicine in Aachen, Granada (Spain) and Lyon (France). For my doctoral thesis I worked on neuronal maintenance in *Drosophila melanogaster* in the clinic of neurology in Aachen. Since 2017 I am a resident in the clinic of radiology at university hospital LMU Munich. I gained deeper experience in hybrid imaging and neuroradiology. My special interest is abdominal and oncologic imaging. I am especially curious about oncological treatment assessments with different MRI techniques like DWI and functional imaging (PET/CT), which is part of my current research.*



SS 9.9 Correlation of CT radiomic features for GISTS with the pathological classification and molecular subtypes: preliminary and monocentric experience

D. Palatresi, F. Fedeli, G. Danti, G. Grazzini, S. Pradella, V. Miele; Florence/IT

Daniele Palatresi

Dr. Daniele Palatresi was born in Empoli (Italy) on 12/11/1991. He obtained his degree in medicine and surgery in 2017 at the University of Florence. He is currently attending the last year of his Diagnostic Radiology Residency at Careggi University Hospital in Florence. Dr. Palatresi is a member of the Italian Society of Medical and Interventional Radiology (SIRM) since 2018. He mainly focused his practice on abdominal Radiology and he took part in studies regarding gastrointestinal oncology and emergencies. He currently resides in Empoli, enjoying his free time with his family, his dog and his two cats.



SS 10.9 Evaluation of liver injury with MRI after chemotherapy

L. Tomaiuolo, L. Geraci, C. Longo, M. Todesco, D. Autelitano, A. Carli, F. Cicalo', F. Moro, R. De Robertis, N. Cardobi, M. D'Onofrio, Verona/IT

Luisa Tomaiuolo

"I'm a third-year radiology resident at "Policlinico G.B. Rossi" and "Civico Maggiore Hospital", both located in Verona (Italy). In 2018 I graduated in Medicine and Surgery at the University of Parma. As a student, during my practise, I attended the Hospital of Fukuoka (Japan). I am affiliated to "Società italiana di Radiologia Medica e Interventistica" (SIRM) and "European Society of Radiology" (ESR). My main areas of interest include TC and MR abdominal imaging, in particular pancreas and liver pathology."

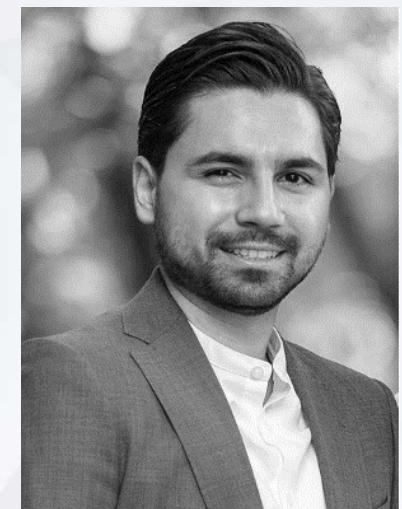


SS 11.8 Impact of liver MRI in addition to CT on the local treatment plan of patients with colorectal liver metastases: a systematic review and meta-analysis

B. Görgec¹, I.M. Verpalen¹, M. Abu Hilal¹, S. Bipat¹, C. Verhoeft², R.J. Swijnenburg¹, M. Besselink¹, J. Stoker¹; ¹Amsterdam/NL, ²Rotterdam/NL

Burak Görgec

Dr. Burak Görgec is a PhD fellow currently working in the Amsterdam UMC at the Department of Radiology and Nuclear Medicine and Department of Surgery. His research focuses on the diagnostic workup of patients with colorectal liver metastases and in particular on the added value of liver MRI in the staging of colorectal liver metastases. He strongly believes that improving current diagnostic imaging modalities is important to eventually improve patient outcomes on a larger scale.



SS 11.9 Imaging characteristics of colorectal liver metastases before and after chemotherapy on gadoxetic acid-enhanced MRI

D. Van der Reijd, E. Soykan, B. Heeres, D. Lambregts, T. Buffart, K. Kuhlmann, R. Beets-Tan, M. Maas, E. Klompenhouwer, Amsterdam/NL

Denise van der Reijd

"My name is Denise van der Reijd and I'm 28 years old. After medical school I started working at the Radiology department of The Netherlands Cancer Institute in Amsterdam. My research focusses on advanced imaging in primary rectal cancer and colorectal liver metastases. In my spare time I like to do sports like running, swimming and cycling or play tennis with friends. In the weekends I also like cooking and trying new recipes. In light of that, I look forward to try the Portuguese kitchen during ESGAR 2022."



SS 12.1 The value of providing a second read of external imaging for patients referred to a specialist peritoneal malignancy centre

J. El-Sheikha, A. Bhagwanani, O. Duxbury, D. Patel, N. Shah, A. Thrower; Basingstoke/UK

Joseph El-Sheikha

Dr. Joseph El-Sheikha is undergoing specialist radiology training in Oxford, United Kingdom. Since 2021 he is a fellow at the Peritoneal Malignancy Institute (PMI) in Basingstoke, UK, one of the largest tertiary referral centres for peritoneal malignancy. His current research interests are in pseudomyxoma peritonei, imaging interpretation and education.



SS 12.4 Deep-learning image reconstruction for low-dose liver CT

A. Del Gaudio, G. Guido, D. Caruso, N. Ubaldi, D. Valanzuolo, G. Bona, D. Pugliese, A. Laghi; Rome/IT

Antonella Del Gaudio

Antonella Del Gaudio is a 28-year-old second-year radiology resident at Sant'Andrea Hospital, Sapienza University of Rome. She graduated in medicine at the University of Naples Federico II in 2020 and has a wide range of interests in diagnostic imaging. Her main research interest is in gastrointestinal imaging, with a special focus on the applications of artificial intelligence in CT imaging.



SS 12.5 Are dilution and slow injection with fluoroscopic triggering technique the solution to mitigating arterial-phase artifacts in gadoxetic acid-enhanced liver MRI?

R. Ambros, S. Pötter-Lang, A. Messner, A. Kristic, J.C. Hodge, N. Bastati-Huber, A. Ba-Ssalamah; Vienna/AT

Raphael Ambros

“My name is Raphael Ambros, I was born close to and raised in Vienna where I studied medicine. Currently I am a fourth-year radiology resident who found a special interest in abdominal imaging and its scientific challenges. It is a great honor for me to have the opportunity to speak to you and to meet people who share similar interests.”



SS 12.8 Contribution of cine MRI sequences in local staging of esophageal cancer

L. Haefliger, M. Jreige, N. Villard, C. Du Pasquier, J.-B. Ledoux, N. Vietti Violi, C. Dromain; Lausanne/CH

Laura Haefliger

Laura Haefliger obtained her medical degree at University of Lausanne, Switzerland in 2014. She achieved a postgraduate training in Nuclear Medicine and Molecular Imaging led by Prof. John Prior, Lausanne University-Hospital (CHUV), in 2018. She then started a second postgraduate training in Radiology led by Prof. Alban Denys, CHUV, where she is completing her 4th year. Always interested in research and particularly in oncological paradigm, she recently co-authored a publication on imaging of oligometastatic disease in Cancers, and is currently performing a MD thesis under the guidance of Prof. Clarisse Dromain on the topic of MRI applications in esophageal cancer.



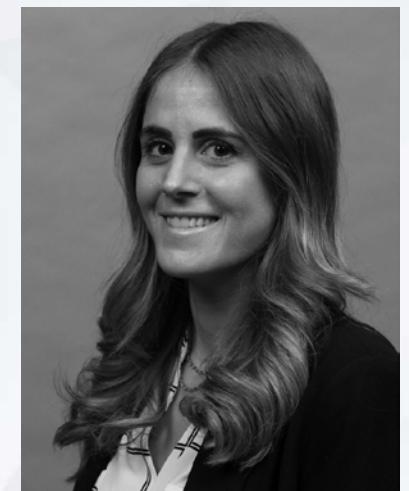
SS 12.9 MR angiography with inflow-sensitive inversion recovery technique for upper abdominal arteries assessment: comparison with contrast-enhanced MRI and CT angiography

C. Cazzella¹, P. Bonaffini¹, R. Simonini¹, M. Porta², C. Maino³, L. Dulcetta¹, F. Carbone¹, P. Marra¹, P. Brambilla¹, S. Sironi³,

¹Bergamo/IT, ²Monza/IT, ³Milan/IT

Caterina Cazzella

Radiology resident at Milan-Bicocca University, Dr. Cazzella is currently attending the third year of postgraduate programme in Diagnostic Radiology. She is currently based at Papa Giovanni XXIII Hospital in Bergamo (Italy), which is a referral Centre for liver transplants, especially in the pediatric population. During her postgraduate program rotations, she has progressively developed a strong interest in breast, abdominal and pelvic imaging, with particular focus on MRI and gynecological diseases.



ESGAR 2022 May 31 – June 3
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ESGAR 2022 e-Poster Awards

Congratulations!

Magna Cum Laude

MCL

EE-139 Sacropexy complications: imaging findings

M. Haouari, T. Caroline, I. Boulay Coletta, M. Zins; Paris/FR

Mohamed Amine Haouari

Dr. Haouari graduated from Tunis University School of Medicine, Tunisia, with a diploma in Specialized Studies in Radiology and medical imaging. His residency training was carried out in several imaging departments of Tunisian hospitals with a final year at the Paris Saint Joseph Hospital in France. Since 2019 Dr. Haouari is a radiologist at the Paris Saint-Joseph Hospital Group. His main interests are pelvic floor dysfunction, inflammatory bowel disease, digestive system pathologies and urinary tract pathologies.



Cum Laude

CL

EE-063 Rectal adenocarcinoma after neoadjuvant therapy: practical guide and how to avoid common mistakes

N. Horvat¹, J. Miranda², M. Fernandes¹, G. Feitosa², G. Perdizes², M. Queiroz², G. Cotti², C.F. Marques², C. Nahas², S. Nahas^{2,1} New York, NY/US, ²São Paulo/BR

João Manoel Miranda Magalhães Santos

Dr. Miranda is an abdominal radiologist at Dasa and UHG in São Paulo. He is a board-certified radiologist by the Brazilian College of Radiology (CBR) and Chief of the Radiology Section at Hospital Santa Paula and Hospital Alemão Oswaldo Cruz. Currently, Dr. Joao Miranda is a doctorate student at the University of São Paulo (USP). His research focuses on the application of computational technologies for the extraction and use of imaging resources (radiomics and prognostic biomarkers) with emphasis on the areas of oncology and internal medicine.



Cum Laude

CL

EE-134 Solid pancreatic focal lesions: diagnosis and management

A. Veron Sanchez, M. Pezzullo, M. Zaiter, P. Demetter, M. Van Wettere, M.A. Bali; Brussels/BE

Ana Veron Sanchez

Dr Ana Veron Sanchez is a graduate from Universidad de Cantabria, trained as a radiologist at Hospital San Carlos in Madrid. After completing the residency in 2006, she worked for 14 years in referral centres in Madrid (Hospital La Paz, Gregorio Marañon, La Princesa and MD Anderson Cancer Center), developing her interests in Emergency and Abdominal Radiology and non vascular intervention. In 2020 she joined the Institute Jules Bordet in Brussels where she works in gastrointestinal imaging, with special interest in MRI. When not working she can be found travelling around, enjoying the international atmosphere in Brussels and paddling the waterways of Belgium.



Cum Laude

CL

EE-138 Role of anoperineal MRI in the management of anoperineal lesions in Crohn's disease
M. Haouari, I. Boulay Coletta, M. Zins; Paris/FR

Mohamed Amine Haouari

Dr. Haouari graduated from Tunis University School of Medicine, Tunisia, with a diploma in Specialized Studies in Radiology and medical imaging. His residency training was carried out in several imaging departments of Tunisian hospitals with a final year at the Paris Saint Joseph Hospital in France. Since 2019 Dr. Haouari is a radiologist at the Paris Saint-Joseph Hospital Group. His main interests are pelvic floor dysfunction, inflammatory bowel disease, digestive system pathologies and urinary tract pathologies.



Cum Laude

CL

SE-066 Compression MR elastography to assess microvascular invasion in patients with hepatocellular carcinoma

G. Page¹, P. Garteiser¹, V. Paradis¹, R. Sinkus¹, V. Vilgrain¹, B. Van Beers²; ¹Paris/FR, ²Clichy/FR

Gwenaël Pagé

Gwenaël Pagé was born in Tours, France, in November 1988. He received the M.S degree in medical physics imaging from François Rabelais university, Tours, France and the Ph.D. degree in physics from Jules Verne university, Amiens, France, in 2016. He is currently completing a Postdoctoral Fellowship at the Inserm UMR 1149, Paris, France. His research interests include magnetic resonance imaging, application of magnetic resonance elastography to characterize cancer biomechanical properties and hepatic liver disease.



Certificate of Merit

COM

EE-004 Abdominal vascular compression syndromes - From CT to the other imaging techniques

V.F. Mendes¹, R. Cordeiro², J. Santos Silva¹, T. Oliveira¹, A. Estevão¹, P. Donato^{1,2}; ¹Coimbra/PT, ²Ponta Delgada/PT

Vasco Mendes

Dr. Vasco Ferrão Mendes is a third-year radiology resident at Centro Hospitalar e Universitário de Coimbra, Portugal. From the city of Famalicão, he graduated from the University of Porto in 2018. Vasco has a broad range of interests in diagnostic imaging, including abdominal imaging in various imaging techniques such as CT and ultrasonography. He is a member of SPRMN (Sociedade Portuguesa de Radiologia e Medicina Nuclear), RSNA (Radiology Society of North America), ESR (European Society of Radiology) and ESSR (European Society of Musculoskeletal Radiology).



Certificate of Merit

COM

EE-116 Revisiting response assessment of colorectal liver metastases: lessons learned and opportunities for improvement

L.P. Marcal, S. Yedururi, V.L. Cox, H.C. Kang, U. Salem, Y. Chun, E. Loyer; Houston, TX/US

Leonardo Marcal

Leonardo Marcal is a professor of Radiology in the Department of Abdominal Imaging of the University of Texas M. D. Anderson Cancer center in Houston, Texas. Clinical and research interests include pathways of spread and dissemination of various abdominal malignancies, temporal evolution of metastatic disease and response to therapy in oncologic imaging.



Certificate of Merit

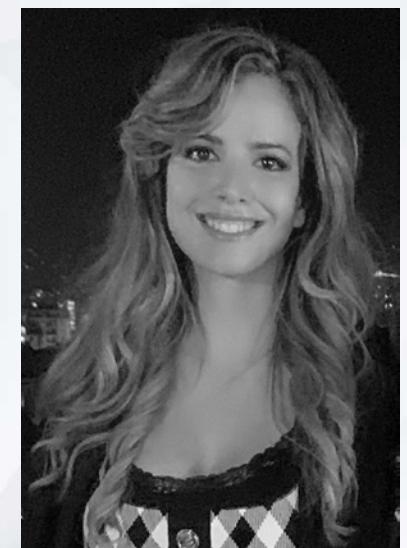
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EE-117 An uncommon location of a “common” condition: abdominal manifestations of malignant peritoneal mesothelioma

G. Porrello, R. Cannella, M. Antonucci, G. Brancatelli; Palermo/IT

Giorgia Porrello

Giorgia Porrello is a young radiologist and PhD student in Biomedicine, Neuroscience and Advanced Diagnostics at the University of Palermo, in Italy. ESGAR member since 2019, her main topics of interest are abdominal, oncologic, and breast imaging since the beginning of her specialty program. Enthusiast and light-hearted, Giorgia has authored several publications and posters. She has spent her last year at the Hôpital Beaujon, in Clichy (Paris), where she had the chance to grow her knowledge on hepatobiliary and pancreatic imaging under the amazing guidance of some of the best experts on this field.



Certificate of Merit

COM

EE-130 Acute pancreatitis: spectrum of imaging findings based on the revised Atlanta classification
T. Santos Oliveira, V. Mendes, J. Santos Silva, C.M. Oliveira, L. Curvo-Semedo, P. Donato; Coimbra/PT

Tiago Santos Oliveira

Dr. Tiago Oliveira is a third-year radiology resident at the Coimbra University Hospital, in Portugal. He completed his medical degree at the Faculty of Medicine of the University of Porto, in 2018. He is author of several national papers and an active member of ESGAR. He has been developing a particular interest in diagnostic head and neck, breast and abdominal radiology, especially in gastrointestinal imaging.



Certificate of Merit

COM

EE-148 Imaging atlas of peritoneal anatomy

A. Bhagwanani, R. Zaher, J. El-Sheikha, D. Patel, O. Duxbury, N. Shah, A. Thrower; Basingstoke/UK

Anisha Bhagwanani

Dr Anisha Bhagwanani is currently a Gastrointestinal and Peritoneal Malignancy Fellow at the Peritoneal Malignancy Institute in Basingstoke, UK. She did her undergraduate training at Oxford University Medical School and completed her radiology training at University College London Hospital.



Certificate of Merit

COM

SE-001 Portal blood flow in the remnant portal branches is increased after percutaneous transhepatic portal vein embolization (PTPVE) for biliary tract cancer: an analysis with 4D flow MRI
R. Hyodo, Y. Takehara, T. Mizuno, K. Ichikawa, M. Sugiyama, T. Ebata, S. Naganawa; Nagoya/JP

Ryota Hyodo

I graduated from Nagoya University School of Medicine in 2009 and received my Ph.D. degree in Medical Sciences in 2016. Since then, I have served as an abdominal diagnostic radiologist sub-specialized in interventional radiology. My current research is focused on MR flowmetry using 4D Flow MRI.



Recommended Posters

 **EE-001** A systematic guide to the diagnosis of portal vein conditions: tips and pitfalls
G. Porrello, R. Cannella, G. Brancatelli; Palermo/IT

 **EE-019** Foreign body GI perforation - A bone to pick?
S. Patel, P. Brown, D. Murray, M. Steward, D. Sadigh, C. M. Onnie, H. Mukhtar; London/UK

 **EE-028** The many faces of secondary sclerosing cholangitis - A pictorial review
M. Drucker Jarovich, K. Khalili, C. O'Brien; Toronto, ON/CA

 **EE-029** An A-Z of MRCP secrets
E. Hoyles, M. Sukhanenko, B. Rea; Sheffield/UK

 **EE-040** Computed tomography of hypoperfusion complex
S. Lee, A. Poh; Singapore/SG

Recommended Posters

 **EE-042** Post imaging colorectal cancer at CT colonography for symptomatic cases: learning from case analysis from a high volume centre
D. Tolan, H. Lambie, C. Roe; Leeds/UK

 **EE-044** Pitfalls of colorectal cancer detection in unprepared abdominal CT scans - Lessons learnt
K. Kim, D. Kotecha, M. Amir, V. Rudralingam, R. Magennis; Manchester/UK

 **EE-049** Imaging the J Pouch
T.P. Chawla, A. DeBuck, H. Macrae, R. Riddell; Toronto, ON/CA

 **EE-051** Anal and perianal masses - The common, the uncommon and the rare
A. Augustine, A. Chandramohan; Vellore/IN

 **EE-057** Classic signs in abdominal radiology - A pictorial review
N. Seabra¹, A. Manzella¹, A. Alcoforado¹, M. Gadelha¹, I. Cruz², I.C. Oliveira¹, J. Brito¹, P. Menandro¹, M. Medeiros¹; ¹Recife/BR, ²São Paulo/BR

Recommended Posters

EE-064 Fooled me once: pitfalls in rectal cancer MRI post neoadjuvant therapy

I. Kinoshita, L. Zanini, F. Velloni, R. Blasbalg, D. Lahan-Martins; São Paulo/BR

EE-080 Hepatocellular carcinoma - A single name for diverse types

S.K. Venkatesh¹, S.M. Thompson¹, J. Wang², M.S. Torbenson^{1;2}; ¹Rochester, MN/US, ²Guangzhou/CN

EE-090 Intrahepatic and perihilar cholangiocarcinomas: current concepts and imaging findings with radio-pathologic correlation

C. Senra, F. Marques dos Santos, C. Mota, A. Almeida; Vila Nova de Gaia/PT

EE-095 Hepatic sinusoidal dilatation - The role of the radiologist in the diagnosis

V. Pires, S. Basso, L. Curvo-Semedo, F. Caseiro Alves, P. Donato; Coimbra/PT

EE-149 Meet the mesentery - So long forgotten, so much to tell

A. Borges, C. Antunes, L. Curvo-Semedo, P. Donato; Coimbra/PT

Recommended Posters

RP EE-150 A great mimicker: the many faces of peritoneal mesothelioma

N. Campos, C. Terra, P. Donato, L. Curvo-Semedo; Coimbra/PT

RP SE-015 Artificial Intelligence based image quality enhancement in liver MRI: a quantitative and qualitative evaluation

B. Masci, M. Zerunian, F. Pucciarelli, D. Caruso, M. Polici, G. Guido, D. De Santis, E. Iannicelli, A. Laghi; Rome/IT

RP SE-030 Myosteatosis is a key pathological trait in asymptomatic adults

M. Nachit¹, Y. Horsmans¹, R. Summers², I. Leclercq¹, P.J. Pickhardt³; ¹Brussels/BE, ²Bethesda, MD/US, ³Madison, WI/US

RP SE-031 Are pre-operative CT variables associated with the success or failure of subsequent ventral hernia repair: nested case-control study

S. Kumar¹, N. Rao², S. Parker¹, A. Plumb¹, A. Windsor¹, S. Mallett¹, S. Halligan¹; ¹London/UK ²Coventry/UK

RP SE-035 Preoperative computed tomography assessment of circumferential resection margin in retroperitonealized colon cancer predicts disease-free survival

N. Seo, J. Lim; Seoul/KR

Recommended Posters

 **SE-041** Pathological response assessment after neoadjuvant treatment in rectal cancer using MRI-based radiomic model
J. Miranda¹, N. Horvat², A. Assuncao-Jr¹, F. Machado¹, C. Nahas¹, S. Nahas¹, C.H. Nomura^{1,2}; ¹São Paulo/BR, ²New York, NY/US

 **SE-059** Lirads V2018: a pictorial update
H. Dillon; Dublin/IE

 **SE-068** Perfusion CT of HCC: correlation to LIRADS V2018 major features
G. Kalarakis¹, T. Brismar¹, A. Svensson¹, M. Fischer²; ¹Stockholm/SE, ²Zurich/CH

 **SE-089** Analysis of CT findings in patients with different serum pancreatic amylase trends after major pancreatic resections
M. Bariani, F. Mambrin, G. A. Zamboni, M. Ambrosetti, E. Bannone, G. Marchegiani, R. Salvia, G. Mansueto; Verona/IT