

CURRICULUM VITAE

Aggiornato in Marzo 2021

Nome	Giuseppe Brancatelli
Indirizzo	Piazza Vittorio Veneto 15, Palermo
Telefono	3291828155
Fax	0916552324
E-mail	giuseppe.brancatelli@unipa.it gbranca@yahoo.com
Nazionalità	Italiana



INDICE

ATTUALE RUOLO	3
AREE DI INTERESSE	3
ISTRUZIONE, FORMAZIONE E PREGRESSE ESPERIENZE LAVORATIVE IN ITALIA	3
ATTIVITA' DIDATTICA	4
ATTIVITA' DIDATTICA INTEGRATIVA E DI SERVIZIO AGLI STUDENTI	4
ATTIVITA' SCIENTIFICHE, ISTITUZIONALI E ORGANIZZATIVE	5
ABILITAZIONE SCIENTIFICA NAZIONALE	5
PUBBLICAZIONI SCIENTIFICHE	5
ARTICOLI INDICIZZATI SU SCOPUS e PUBMED	5
CAPITOLI DI TESTO	16
PUBBLICAZIONI ONLINE	17
COMUNICAZIONI A CONGRESSO	17
ORGANIZZAZIONE, DIREZIONE E COORDINAMENTO DI CENTRI O GRUPPI DI RICERCA NAZIONALI E INTERNAZIONALI O PARTECIPAZIONE AGLI STESSI	36
PARTECIPAZIONE AI COMITATI EDITORIALI DI RIVISTE <i>PEER- REVIEWED</i>	38
ATTIVITÀ DI REVISORE DI RIVISTE <i>PEER-REVIEWED</i>	37
CONSEGUIMENTO DI PREMI E RICONOSCIMENTI NAZIONALI E INTERNAZIONALI PER ATTIVITÀ DIDATTICA E DI RICERCA	39
INCARICHI ISTITUZIONALI ALL'INTERNO DI ISTITUZIONI UNIVERSITARIE ITALIANE O STRANIERE	43
PARTECIPAZIONI IN QUALITÀ DI RELATORE E MODERATORE A CONGRESSI E CONVEGNI DI INTERESSE INTERNAZIONALE	44
LETTURE SU INVITO	44
MODERAZIONI	60
COORDINAMENTO DI INIZIATIVE IN CAMPO DIDATTICO E SCIENTIFICO	62
APPARTENENZA A SOCIETÀ SCIENTIFICHE	61
ATTIVITA' ASSISTENZIALE	64
PARTECIPAZIONE COLLEGIO DOCENTI DOTTORATO RICERCA	65
ULTERIORI BREVI PERIODI DI FORMAZIONE	66
CAPACITÀ E COMPETENZE PERSONALI	68

ATTUALE RUOLO

Date (da – a)	15 Dicembre 2006 ad oggi
Sede	Università di Palermo
Ruolo	Professore Associato di Diagnostica per Immagini e Radioterapia

AREE DI INTERESSE

Imaging epato-bilio-pancreatico con tomografia computerizzata e risonanza magnetica. Mezzi di contrasto epatospecifici. Radiologia in urgenza.

ISTRUZIONE, FORMAZIONE E PREGRESSE ESPERIENZE LAVORATIVE IN ITALIA

Date (da – a)	Luglio 2004-Giugno 2006
Sede	IRCCS di Castellana Grotte (Bari)
Ruolo	Assistente Radiologo
Principali mansioni e responsabilità	Attività assistenziale in Tomografia Computerizzata.

Date (da – a)	Luglio 2001 / Giugno 2004
Sede	Università di Palermo
Ruolo	Dottorato di Ricerca in Radiologia Oncologica
Principali mansioni e responsabilità	Attività assistenziale, tomografia computerizzata. Attività didattica, specializzandi di radiologia e studenti di medicina
Votazione	Vincitore del concorso, punteggio 96/100

Date (da – a)	Gennaio-Dicembre 2001
Sede	Ismett, Palermo
Ruolo	Clinical fellow
Principali mansioni e responsabilità	Attività assistenziale

Date (da – a)	1996-1999
Nome e tipo di istituto di istruzione o formazione	Università degli studi di Palermo, Facoltà di Medicina e Chirurgia, Istituto di Radiologia
Qualifica conseguita	Specializzazione in Radiodiagnostica
Votazione	50/50 con Lode

Data	06.02.1996
Nome e tipo di istituto di istruzione o formazione	Ordine dei Medici
Qualifica conseguita	Iscrizione all'albo
Numero	11901

Date (da – a)	1989-1995
Nome e tipo di istituto di istruzione o formazione	Università degli studi di Palermo, Facoltà di Medicina e Chirurgia
Qualifica conseguita	Laurea in Medicina e Chirurgia
Votazione	110 con Lode, tesi degna di menzione

ATTIVITÀ DIDATTICA

L'attività didattica del Prof. Brancatelli è svolta in corsi ufficiali presso l'Università di Palermo, in particolare nel corso di laurea magistrale in medicina e chirurgia, nei corsi di laurea triennali delle professioni sanitarie e nelle scuole di specializzazione. Di seguito vengono elencati in dettaglio i corsi svolti dal Prof. Brancatelli.

- Corso di laurea in fisioterapia, sede formativa di Palermo, insegnamento di diagnostica per immagini: dal 2016/2017 ad oggi
- Corso di laurea magistrale in medicina e chirurgia, sede formativa di Palermo, insegnamento di diagnostica per immagini: dal 2009/2010 al 2015/2016 e nel 2017/2018
- Corso di laurea in tecniche di radiologia medica per immagini e radioterapia, sedi formative di Palermo e Agrigento (Tecniche III e V): dal 2011/2012 ad oggi.
- Corso di laurea in tecniche di radiologia medica per immagini e radioterapia, sedi formative di Palermo e Agrigento, insegnamento di produzione delle immagini: dal 2009/2010 al 2010/2011
- Corso di laurea in infermieristica, sedi formative di Palermo e Agrigento, insegnamento di diagnostica per immagini: dal 2006/2007 al 2008/2009 e dal 2018-2019
- Scuola di specializzazione in Radiodiagnostica, dal 2006 ad oggi
- Scuola di Specializzazione in Gastroenterologia, dal 2011/2012 ad oggi

Il Prof. Brancatelli ha inoltre effettuato su invito lezioni agli specializzandi presso le università di Parigi, Berna, Izmir, Roma.

ATTIVITA' DIDATTICA INTEGRATIVA E DI SERVIZIO AGLI STUDENTI

Dal 2006 ha svolto attività di predisposizione delle tesi di laurea, di laurea magistrale, di specializzazione e delle tesi di dottorato in numero superiore a 60 (38 delle quali caricate elettronicamente sul sito docente di UNIPA a partire dall'AA 2013/2014) nei seguenti corsi:

- Corso di laurea magistrale in medicina e chirurgia;
- Corso di laurea in tecniche di radiologia medica per immagini e radioterapia;
- Corso di laurea in fisioterapia;
- Scuola di specializzazione in Radiodiagnostica
- Dottorato in "Medicina del benessere, nutrogenomica e malattie degenerative"

Svolge inoltre regolarmente dal 2001 (anno in cui ha cominciato il dottorato di ricerca) attività seminariale, esercitazioni e tutorato a studenti dei corsi di laurea e laurea magistrale e agli specializzandi della scuola di specializzazione di radiodiagnostica dell'università di Palermo.

ATTIVITA' SCIENTIFICHE, ISTITUZIONALI E ORGANIZZATIVE

Profilo ORCID: orcid.org/0000-0001-6136-9088

H-index (SCOPUS): 34

Numero di citazioni (SCOPUS): 3415

ABILITAZIONE SCIENTIFICA NAZIONALE

Abilitazione scientifica nazionale alle funzioni di professore di prima fascia nel settore concorsuale 06/I1 "Diagnostica per Immagini, Radioterapia e Neuroradiologia" con validità dal 21.1.2014 al 21.1.2023

PUBBLICAZIONI SCIENTIFICHE

ARTICOLI INDICIZZATI SU SCOPUS e PUBMED

1. Are radiological endpoints surrogate outcomes of overall survival in hepatocellular carcinoma treated with transarterial chemoembolization? Celsa C, Cabibbo G, Enea M, Battaglia S, Rizzo GEM, Busacca A, Giuffrida P, Stornello C, **Brancatelli G**, Cannella R, Gruttadauria S, Cammà C. *Liver Int.* 2021 Feb 15. doi: 10.1111/liv.14822.
2. Consensus report from the 9th International Forum for Liver Magnetic Resonance Imaging. Dow-Mu Koh; Ahmed Ba-Ssalamah; **Giuseppe Brancatelli**; Ghaneh Fananapazir; M. Isabel Fiel; Satoshi Goshima; Sheng-Hong Ju; Nikolaos Kartalis; Masatoshi Kudo; Jeong Min Lee; Takamichi Murakami; Max Seidensticker; Claude B. Sirlin; Cher Heng Tan; Jin Wang; Jeong Hee Yoon; Mengsu Zeng; Jian Zhou; Bachir Taouli. 2020 *European Radiology*. In press
3. Spectrum of liver lesions hyperintense on hepatobiliary phase: an approach by clinical setting. Vernuccio F, Gagliano DS, Cannella R, Ba-Ssalamah A, Tang A, **Brancatelli G**. *Insights Imaging.* 2021 Jan 12;12(1):8. doi: 10.1186/s13244-020-00928-w. *Eur Radiol.* 2021 Feb 1. doi: 10.1007/s00330-020-07637-4.
4. Vernuccio F, Porrello G, Cannella R, Vernuccio L, Midiri M, Giannitrapani L, Soresi M, Brancatelli G. Benign and malignant mimickers of infiltrative hepatocellular carcinoma: tips and tricks for differential diagnosis on CT and MRI. *Clin Imaging.* 2020 Oct 15;70:33-45. doi: 10.1016/j.clinimag.2020.10.011. Epub ahead of print
5. Vernuccio F, Dimarco M, Porrello G, Cannella R, Cusmà S, Midiri M, **Brancatelli G**. Abdominal splenosis and its differential diagnoses: What the radiologist needs to know. *Curr Probl Diagn Radiol.* 2020 May 19:S0363-0188(20)30102-X. doi: 10.1067/j.cpradiol.2020.04.012.
6. Tang A, Abukasm K, Moura Cunha G, Song B, Wang J, Wagner M, Dietrich CF, **Brancatelli G**, Ueda K, Choi JY, Aguirre D, Sirlin CB. Imaging of hepatocellular carcinoma: a pilot international survey. *Abdom Radiol (NY).* 2020 Jun 1. doi: 10.1007/s00261-020-02598-0. Epub ahead of print. PMID: 32488557.

7. Vernuccio F, Cannella R, Gozzo C, Greco V, Midiri M, Furlan A, Tang A, **Brancatelli G**. Hepatic enhancement in cirrhosis in the portal venous phase: what are the differences between gadoxetate disodium and gadobenate dimeglumine? *Abdom Radiol (NY)*. 2020 Aug;45(8):2409-2417. doi: 10.1007/s00261-020-02578-4. PMID: 32435849.
8. Giannitrapani L, Zerbo M, Amodeo S, Pipitone E, Galia M, Li Cavoli TV, Minissale MG, Licata A, Schiavone C, **Brancatelli G**, Montalto G, Soresi M. The Changing Epidemiology of Hepatocellular Carcinoma : Experience of a Single Center. *Biomed Res Int*. 2020 Feb 27;2020: 5309307. doi: 10.1155/2020/5309307.
9. Greco S, Cannella R, Giambelluca D, Pecoraro G, Battaglia E, Midiri M, **Brancatelli G**, Vernuccio F. Complications of hepatic echinococcosis: multimodality imaging approach. *Insights Imaging*. 2019 Dec 2;10(1):113. doi: 10.1186/s13244-019-0805-8.
10. Dimarco M, Cannella R, Pellegrino S, Iadicola D, Tutino R, Allegra F, Castiglione D, Salvaggio G, Midiri M, **Brancatelli G**, Vernuccio F. Impact of structured report on the quality of preoperative CT staging of pancreatic ductal adenocarcinoma: assessment of intra- and inter-reader variability. *Abdom Radiol (NY)*. 2020 Feb;45(2):437-448. doi: 10.1007/s00261-019-02287-7.
11. Cannella R, Calandra A, Cabibbo G, Midiri M, Tang A, **Brancatelli G**. Hyperintense nodule-in-nodule on hepatobiliary phase arising within hypovascular hypointense nodule: Outcome and rate of hypervascular transformation. *Eur J Radiol*. 2019 Nov;120:108689. doi: 10.1016/j.ejrad.2019.108689. Epub 2019 Sep 20. PubMed PMID: 31563835.
12. Cannella R, **Brancatelli G**, Rangaswamy B, Minervini MI, Borhani AA, Furlan A. Enhancement pattern of hepatocellular adenoma (HCA) on MR imaging performed with Gd-EOB-DTPA versus other Gd-based contrast agents (GBCAs): An intraindividual comparison. *Eur J Radiol*. 2019 Oct;119:108633. doi: 10.1016/j.ejrad.2019.08.002.
13. Vernuccio F, Bruno A, Costanzo V, Bartolotta TV, Vieni S, Midiri M, Salvaggio G, **Brancatelli G**. Comparison of the Enhancement Pattern of Hepatic Hemangioma on Magnetic Resonance Imaging Performed With Gd-EOB-DTPA Versus Gd-BOPTA. *Curr Probl Diagn Radiol*. 2019 Jun 8. pii: S0363-0188(19)30100-8. doi:10.1067/j.cpradiol.2019.06.006.
14. Vernuccio F, Cannella R, Porrello G, Calandra A, Midiri M, Furlan A, **Brancatelli G**. Uncommon imaging evolutions of focal liver lesions in cirrhosis. *Abdom Radiol (NY)*. 2019 Jun 20. doi: 10.1007/s00261-019-02101-4.
15. Giambelluca D, Cannella R, Caruana G, **Brancatelli G**. "Nodule-in-nodule" architecture of hepatocellular carcinoma. *Abdom Radiol (NY)*. 2019 Jul;44(7):2671-2673. doi: 10.1007/s00261-019-02001-7.
16. Taibbi A, **Brancatelli G**, Matranga D, Midiri M, Lagalla R, Bartolotta TV. Focal nodular hyperplasia: a weight-based, intraindividual comparison of gadobenate dimeglumine and gadoxetate disodium-enhanced MRI. *Diagn Interv Radiol*. 2019 Mar;25(2):95-101. doi: 10.5152/dir.2019.18165.

17. Khouri Chalouhi C, Vernuccio F, Rini F, Duca P, Tuscano B, **Brancatelli G**, Vanzulli A. Hepatobiliary phase in cirrhotic patients with different Model for End-stage Liver Disease score: comparison of the performance of gadoxetic acid to gadobenate dimeglumine. *Eur Radiol*. 2019;29(6):3090-3099.
18. Torrisi C, Picone D, Cabibbo G, Matranga D, Midiri M, **Brancatelli G**. Gadoxetic acid-enhanced MRI of transient hepatic enhancement differences: Another cause of hypointense observation on hepatobiliary phase. *Eur J Radiol*. 2018 Oct;107:39-45.
doi: 10.1016/j.ejrad.2018.08.013. Epub 2018 Aug 15.
19. Furlan A, **Brancatelli G**, Vilgrain V. Reply to "Oxaliplatin-Induced Liver Changes on Gadoxetate Disodium-Enhanced Liver MRI". *AJR Am J Roentgenol*. 2018 Aug;211(2):W134. doi: 10.2214/AJR.18.19786.
20. **Brancatelli G**, Furlan A, Calandra A, Dioguardi Burgio M et al. Hepatic sinusoidal dilatation. *Abdom Radiol (NY)*. 2018 Aug;43(8):2011-2022. doi: 10.1007/s00261-018-1465-8
21. Furlan A, **Brancatelli G**, Burgio MD, Grazioli L, Lee JM, Murmura E, Lucidarme O, Strauss C, Rode A, Ronot M, Vilgrain V. Focal Nodular Hyperplasia After Treatment With Oxaliplatin: A Multiinstitutional Series of Cases Diagnosed at MRI. *AJR Am J Roentgenol*. 2018 Apr;210(4):775-779 doi: 10.2214/AJR.17.18867.
22. Vernuccio F, Ronot M, Dioguardi Burgio M, Lebigot J, Allaham W, Aubé C, **Brancatelli G**, Vilgrain V. Uncommon evolutions and complications of common benign liver lesions. *Abdom Radiol (NY)*. 2018;43(8):2075-2096.
23. Fowler KJ, Tang A, Santillan C, Bhargavan-Chatfield M, Heiken J, Jha RC, Weinreb J, Hussain H, Mitchell DG, Bashir MR, Costa EAC, Cunha GM, Coombs L, Wolfson T, Gamst AC, **Brancatelli G**, Yeh B, Sirlin CB. Interreader Reliability of LI-RADS Version 2014 Algorithm and Imaging Features for Diagnosis of Hepatocellular Carcinoma: A Large International Multireader Study. *Radiology*. 2018 Jan;286(1):173-185. doi: 10.1148/radiol.2017170376.
24. Vernuccio F, Midiri M, Lagalla R, **Brancatelli G**. Undetected pancreatic carcinoma: Retrospective analysis of missed findings at computed tomography. *Hellenic Journal of Radiology* 2017; 2: 30-35
25. Ronot M, Burgio MD, Purcell Y, Pommier R, **Brancatelli G**, Vilgrain V. Focal lesions in cirrhosis: Not always HCC. *Eur J Radiol*. 2017 Aug;93:157-168. doi: 10.1016/j.ejrad.2017.05.040. Epub 2017 Jun 3.
26. Albano D, Patti C, La Grutta L, Grassedonio E, Mulè A, **Brancatelli G**, Lagalla R, Midiri M, Galia M. Osteonecrosis detected by whole body magnetic resonance in patients with Hodgkin Lymphoma treated by BEACOPP. *Eur Radiol*. 2017; 27:2129-2136.
27. Soresi M, Terranova A, Licata A, Serruto A, Montalto G, **Brancatelli G**, Giannitrapani L. Surveillance Program for Diagnosis of HCC in Liver Cirrhosis: Role of Ultrasound Echo Patterns. *Biomed Res Int*. 2017;2017:4932759. doi: 10.1155/2017/4932759. Epub 2017 May 30.

28. Dioguardi Burgio M, Ronot M, Salvaggio G, Vilgrain V, **Brancatelli G**. Imaging of Hepatic Focal Nodular Hyperplasia: Pictorial Review and Diagnostic Strategy. *Semin Ultrasound CT MR*. 2016 Dec;37(6):511-524.
29. Furlan A, Minervini MI, Borhani AA, Dioguardi Burgio M, Tublin ME, **Brancatelli G**. Hepatic Sinusoidal Dilatation: A Review of Causes With Imaging-Pathologic Correlation. *Semin Ultrasound CT MR*. 2016 Dec;37(6):525-532.
30. Dioguardi Burgio M, Ronot M, Paulatto L, Terraz S, Vilgrain V, **Brancatelli G**. Avoiding Pitfalls in the Interpretation of Gadoteric Acid-Enhanced Magnetic Resonance Imaging. *Semin Ultrasound CT MR*. 2016 Dec;37(6):561-572.
31. Ronot M, Kerbaol A, Rautou PE, **Brancatelli G**, Bedossa P, et al. Acute extrahepatic infectious or inflammatory diseases are a cause of transient mosaic pattern on CT and MR imaging related to sinusoidal dilatation of the liver. *Eur Radiol*. 2016 Sep;26(9):3094-101.
32. Petta S, Tuttolomondo A, Gagliardo C, Zafonte R, **Brancatelli G**, Cabibi D, Cammà C, Di Marco V, Galvano L, La Tona G, Licata A, Magliozzo F, Maida C, Marchesini G, Merlini G, Midiri M, Parrinello G, Torres D, Pinto A, Craxì A. The Presence of White Matter Lesions Is Associated With the Fibrosis Severity of Nonalcoholic Fatty Liver Disease. *Medicine (Baltimore)*. 2016 Apr;95(16):e3446. doi: 10.1097/MD.0000000000003446.
33. Dioguardi Burgio M, Picone D, Cabibbo G, Midiri M, Lagalla R, **Brancatelli G**. MR-imaging features of hepatocellular carcinoma capsule appearance in cirrhotic liver: comparison of gadoteric acid and gadobenate dimeglumine. *Abdom Radiol (NY)*. 2016 Aug;41(8):1546-54.. [Epub ahead of print]
34. Dioguardi Burgio M, Bruno O, Agnello F, Torrisi C, Vernuccio F, Cabibbo G, Soresi M, Petta S, Calamia M, Papia G, Gambino A, Ricceri V, Midiri M, Lagalla R, **Brancatelli G**. The cheating liver: imaging of focal steatosis and fatty sparing. *Expert Rev Gastroenterol Hepatol*. 2016 Jun;10(6):671-8. doi: 10.1586/17474124.2016.1169919. Epub 2016 Apr 6.
35. Vernuccio F, Borhani AA, Dioguardi Burgio M, Midiri M, Furlan A, **Brancatelli G**. Common and uncommon pitfalls in pancreatic imaging: it is not always cancer. *Abdom Radiol (NY)*. 2016 Feb;41(2):283-94. doi: 10.1007/s00261-015-0557-y.
36. Agnello F, Dioguardi Burgio M, Picone D, Vernuccio F, Cabibbo G, Giannitrapani L, Taibbi A, Agrusa A, Bartolotta TV, Galia M, Lagalla R, Midiri M, **Brancatelli G**. Magnetic resonance imaging of the cirrhotic liver in the era of gadoteric acid. *World J Gastroenterol*. 2016 Jan 7;22(1):103-11. doi: 10.3748/wjg.v22.i1.103.
37. Mazzola A, Costantino A, Petta S, Bartolotta TV, Raineri M, Sacco R, **Brancatelli G**, Cammà C, Cabibbo G. Recurrence of hepatocellular carcinoma after liver transplantation: an update. *Future Oncol*. 2015;11(21):2923-36.
38. Neri E, Bali MA, Ba-Ssalamah A, Boraschi P, **Brancatelli G**, Alves FC, Grazioli L, Helmberger T, Lee JM, Manfredi R, Marti-Bonmati L, Matos C, Merkle EM, Op De Beeck B, Schima W, Skehan S, Vilgrain V, Zech C, Bartolozzi C. ESGAR consensus statement on liver MR imaging and clinical use of liver-specific

contrast agents. *Eur Radiol.* 2016 Apr;26(4):921-31.

39. Romano G, Agrusa A, Galia M, Di Buono G, Chianetta D, Sorce V, Gulotta L, **Brancatelli G**, Gulotta G. Whipple's pancreaticoduodenectomy: Surgical technique and perioperative clinical outcomes in a single center. *Int J Surg.* 2015 Sep;21 Suppl 1:S68-71.
40. Pötter-Lang S, **Brancatelli G**, Bastati-Huber N, Ba-Ssalamah A. [Modern diagnostics of cystic liver lesions and hemangiomas]. *Radiologe.* 2015 Jan;55(1):9-17.
41. Bronte E, Trovato R, Di Miceli R, Sucato V, Candela P, **Brancatelli G**, Novo S. Chronic atrial fibrillation in presence of aortic stenosis in a patient with polysplenia syndrome. *Acta Clin Belg.* 2013 Nov-Dec;68(6):442-3.
42. Galia M, Taibbi A, Marin D, Furlan A, Burgio MD, Agnello F, Cabibbo G, Van Beers BE, Bartolotta TV, Midiri M, Lagalla R, **Brancatelli G**. Focal lesions in cirrhotic liver: what else beyond hepatocellular carcinoma? *Diagn Interv Radiol.* 2014 May-Jun;20(3):222-8.
43. Bartolotta TV, Taibbi A, **Brancatelli G**, Matranga D, Tumbarello M, Midiri M, Lagalla R. Imaging findings of hepatic focal nodular hyperplasia in men and women: are they really different? *Radiol Med.* 2014 Apr;119(4):222-30. doi:10.1007/s11547-013-0333-4. Epub 2013 Dec 3.
44. Salvaggio G, Furlan A, Agnello F, Cabibbo G, Marin D, Giannitrapani L, Genco C, Midiri M, Lagalla R, **Brancatelli G**. Hepatocellular carcinoma enhancement on contrast-enhanced CT and MR imaging: response assessment after treatment with sorafenib: preliminary results. *Radiol Med.* 2014 Apr;119(4):215-21.
45. Agnello F, Salvaggio G, Cabibbo G, Maida M, Lagalla R, Midiri M, **Brancatelli G**. Imaging appearance of treated hepatocellular carcinoma. *World J Hepatol.* 2013 Aug 27;5(8):417-24.
46. Cabibbo G, Maida M, Genco C, Alessi N, Peralta M, Butera G, Galia M, **Brancatelli G**, Genova C, Raineri M, Orlando E, Attardo S, Giarratano A, Midiri M, Di Marco V, Craxì A, Cammà C. Survival of patients with hepatocellular carcinoma (HCC) treated by percutaneous radio-frequency ablation (RFA) is affected by complete radiological response. *PLoS One.* 2013 Jul 29;8(7):e70016.
47. Macaluso FS, Maida M, Dioguardi Burgio M, **Brancatelli G**. Education and Imaging. Hepatobiliary and pancreatic: Portal hypertensive biliopathy presenting as acute cholangitis. *J Gastroenterol Hepatol.* 2013 Aug;28(8):1257.
48. Maida M, Cabibbo G, **Brancatelli G**, Genco C, Alessi N, Genova C, Romano P, Raineri M, Giarratano A, Midiri M, Cammà C. Assessment of treatment response in hepatocellular carcinoma: a review of the literature. *Future Oncol.* 2013 Jun;9(6):845-54.
49. Genco C, Cabibbo G, Maida M, **Brancatelli G**, Galia M, Alessi N, Butera G, Genova C, Romano P, Raineri M, Giarratano A, Midiri M, Cammà C. Treatment of hepatocellular carcinoma: present and future. *Expert Rev Anticancer Ther.*

2013 Apr;13(4):469-79.

50. Cabibbo G, Maida M, Genco C, Parisi P, Peralta M, Antonucci M, **Brancatelli G**, Cammà C, Craxì A, Di Marco V. Natural history of untreatable hepatocellular carcinoma: A retrospective cohort study. *World J Hepatol.* 2012 Sep 27;4(9):256-61.
51. Furlan A, Marin D, Agnello F, Di Martino M, Di Marco V, Lagalla R, Catalano C, **Brancatelli G**. Hepatocellular carcinoma presenting at contrast-enhanced multi-detector-row computed tomography or gadolinium-enhanced magnetic resonance imaging as a small (≤ 2 cm), indeterminate nodule: growth rate and optimal interval time for imaging follow-up. *J Comput Assist Tomogr.* 2012 Jan-Feb;36(1):20-5.
52. Furlan A, Marin D, Cabassa P, Taibbi A, Brunelli E, Agnello F, Lagalla R, **Brancatelli G**. Enhancement pattern of small hepatocellular carcinoma (HCC) at contrast-enhanced US (CEUS), MDCT, and MRI: intermodality agreement and comparison of diagnostic sensitivity between 2005 and 2010 American Association for the Study of Liver Diseases (AASLD) guidelines. *Eur J Radiol.* 2012 Sep;81(9):2099-105.
53. Marin D, Galluzzo A, Plessier A, **Brancatelli G**, Valla D, Vilgrain V. Focal nodular hyperplasia-like lesions in patients with cavernous transformation of the portal vein: prevalence, MR findings and natural history. *Eur Radiol.* 2011 Oct;21(10):2074-82.
54. Cabibbo G, Genco C, Di Marco V, Barbara M, Enea M, Parisi P, **Brancatelli G**, Romano P, Craxì A, Cammà C. Predicting survival in patients with hepatocellular carcinoma treated by transarterial chemoembolisation. *Aliment Pharmacol Ther.* 2011 Jul;34(2):196-204.
55. Taibbi A, Furlan A, Sandonato L, Bova V, Galia M, Marin D, Cabibbo G, Soresi M, Bartolotta TV, Midiri M, Lagalla R, **Brancatelli G**. Imaging findings of liver resection using a bipolar radiofrequency electro-surgical device—initial observations. *Eur J Radiol.* 2012 Apr;81(4):663-70.
56. Furlan A, Marin D, Vanzulli A, Patera GP, Ronzoni A, Midiri M, Bazzocchi M, Lagalla R, **Brancatelli G**. Hepatocellular carcinoma in cirrhotic patients at multidetector CT: hepatic venous phase versus delayed phase for the detection of tumour washout. *Br J Radiol.* 2011 May;84(1001):403-12.
57. Marin D, Bova V, Agnello F, Youngblood R, Midiri M, **Brancatelli G**. Gadoxetate disodium-enhanced magnetic resonance cholangiography for the noninvasive detection of an active bile duct leak after laparoscopic cholecystectomy. *J Comput Assist Tomogr.* 2010 Mar-Apr;34(2):213-6
58. Soresi M, La Spada E, Giannitrapani L, Campagna E, Di Gesaro V, Granà W, Sandonato L, **Brancatelli G**, Rotolo G, Affronti A, Messina S, Montalto G. Hepatocellular carcinoma: comparison of two different periods at the same center. *Eur J Intern Med.* 2010 Apr;21(2):127-30
59. Furlan A, Marin D, Bae KT, Lagalla R, Agnello F, Bazzocchi M, **Brancatelli G**. Focal liver lesions hyperintense on T1-weighted magnetic resonance images. *Semin Ultrasound CT MR.* 2009 Oct;30(5):436-49.

60. Bruno O, **Brancatelli G**, Sauvanet A, Vullierme MP, Barrau V, Vilgrain V. Is CT useful for the diagnosis of pancreatic fistula after pancreaticoduodenectomy in patients with soft pancreas? *AJR* 2009; 193:W175–W180
61. Campisi A, **Brancatelli G**, Vullierme MP, Levy P, Ruzniewski P, Vilgrain V. Are pancreatic calcifications specific for the diagnosis of chronic pancreatitis? A multidetector-row CT analysis. *Clin Radiol* 2009; 64:903-911
62. Marin D, Furlan A, Federle MP, Midiri M, **Brancatelli G**. Imaging Approach for Evaluation of Focal Liver Lesions. *Clin Gastroenterol Hepatol*. 2009 7:624-634
63. **Brancatelli G**, Baron RL, Federle MP, Sparacia G, Pealer K. Focal confluent fibrosis in cirrhotic liver: natural history assessed with computed tomography. *AJR Am J Roentgenol* 2009;192:1341-1347
64. Colagrande S, Paolucci ML, Messerini L, Schima W, Stadler A, Bartolotta TV, Vanzulli A, **Brancatelli G**. Solitary necrotic nodules of the liver: cross-sectional imaging findings and follow-up in nine patients. *AJR Am J Roentgenol* 2008;191:1122-1128
65. Marin D, **Brancatelli G**, Federle MP, Lagalla R, Catalano C, Passariello R, Midiri M, Vilgrain V. Focal nodular hyperplasia: typical and atypical MR imaging findings with emphasis on the use of contrast media. *Clinical Radiology* 2008; 63:577-585.
66. **Brancatelli G**, Federle MP, Ambrosini R, Lagalla R, Carriero A, Midiri M, Vilgrain V. Cirrhosis: CT and MR imaging evaluation. *Eur J Radiol*. 2007 Jan;61(1):57-69
67. **Brancatelli G**, Federle MP, Baron RL, Midiri M, Lagalla R, Vilgrain V. Arterially enhancing liver lesion: significance of sustained enhancement on delayed phase with MR imaging. *Journal of Computer Assisted Tomography*, 2007;31:116-124.
68. **Brancatelli G**, Vilgrain V, Federle MP, Hakime A, Iannaccone R, Lagalla R, Valla D. Budd Chiari Syndrome: spectrum of imaging findings. *AJR* 2007;188:W168-W176.
69. **Brancatelli G**, Federle MP, Vullierme MP, Midiri M, Lagalla R, Vilgrain V. Hepatocellular adenoma: CT and MR imaging findings. *J Comput Assist Tomogr* 2006;30:745-750.
70. Iannaccone R, Federle MP, **Brancatelli G**, Matsui O, Fishman EK, Narra V, Grazioli L, McCarty S, Piacentini F, Maruzzelli L, Passariello R, Vilgrain V. Peliosis Hepatis: spectrum of imaging findings. *AJR* 2006;187:W43-W52.
71. Brillet PY, Paradis V, **Brancatelli G**, Rangheard A, Vilgrain V. Percutaneous radiofrequency ablation for hepatocellular carcinoma before liver transplantation: a prospective study with histopathologic comparison. *AJR* 2006; 186: S296-S305

72. **Brancatelli G**. Should biopsy be performed in potential liver donors when unenhanced CT shows an unacceptable degree of steatosis for transplantation? *Radiology* 2006; 239:1-2.
73. **Brancatelli G**, Vilgrain V, Zappa M, Lagalla R. Diagnosis Please, Case 80, Splenosis. *Radiology* 2005; 234:728-732.
74. Caruso G, Valentino B, Salvaggio G, Lipari E, Lipari D, **Brancatelli G**, Lagalla R, Cardinale AE. Ultrastructural Biological effects of Sonography with Pulse Inversion and Microbubble contrast in Rabbit Liver. *J Clin Ultrasound* 2005; 33:106-111.
75. Caruso G, Salvaggio G, Ragusa P, **Brancatelli G**, Lagalla R. Ultrasonic evaluation with second harmonic imaging and SonoVue in the assessment of cerebral perfusion in diabetic patients: a case-control study. *Eur Radiol* 2005; 15:823-828.
76. **Brancatelli G**, Federle MP, Vilgrain V, Vullierme MP, Marin D, Lagalla R. Fibropolycystic Liver Disease: CT and MR Imaging Findings. *Radiographics* 2005; 25:659-670.
77. **Brancatelli G**, Federle MP, Blachar A. Primary biliary cirrhosis (letter). *New Engl J Med* 2005; 353:2719-2720.
78. Zeitoun D, **Brancatelli G**, Colombat M, Federle MP, Valla D, Wu T, Degott C, Vilgrain V. Congenital hepatic fibrosis: CT findings in 18 adults. *Radiology* 2004; 231:109-116.
79. Ragozzino MW, **Brancatelli G**, Vilgrain V, Federle MP, Uzan F, Zappa M, Menu Y. Biases likely invalidate the conclusions. *Radiology* 2004; 231:926-927.
80. Baron RL, **Brancatelli G**. Computed tomographic imaging of hepatocellular carcinoma. *Gastroenterology* 2004;127(5 Suppl 2):S133-143.
81. **Brancatelli G**, Baron RL, Peterson MS, Marsh W. Helical CT screening for hepatocellular carcinoma in patients with cirrhosis: frequency and causes of false positive interpretation. *AJR* 2003;180:1007-1014.
82. Blachar A, **Brancatelli G**, Peterson MS. Cholecystoduodenal fistula presenting as multiple hepatic lesions in a patient with pneumobilia. *Isr Med Assoc J* 2003 5:143-144.
83. Ebied O, Federle MP, Blachar A, **Brancatelli G**, Grazioli L, Cazals-Hatem D, Dondero F, Vilgrain V. Hepatocellular-cholangiocarcinoma: Helical Computed Tomography Findings in 30 Patients. *Journal of Computer Assisted Tomography* 2003; 27:117-124.
84. Gur D, Rockette HE, Armfield DR, Blachar B, Bogan JK, **Brancatelli G**, Britton CA, Brown ML, Davis PL, Ferris JV, Fuhrman CR, Golla S, Katyal S, Lacomis JM, McCook B, Thaete FL, Warfel TE. Prevalence effect in a laboratory environment. *Radiology* 2003; 228:10-14.
85. Kapoor V, **Brancatelli G**, Federle MP, Katyal S, Marsh JW, Geller DA. Multidetector CT Arteriography with volumetric three-dimensional rendering to

evaluate patients with metastatic colorectal disease for placement of a floxuridine infusion pump. *AJR* 2003; 181:455-463.

86. Attal P, Vilgrain V, **Brancatelli G**, Paradis V, Terris B, Belghiti J, Taouli B, Menu Y. Telangiectatic focal nodular hyperplasia: US, CT and MR imaging findings with histopathologic correlation in 13 cases. *Radiology* 2003; 228:465-472.
87. Cohen-Scali F, Vilgrain V, **Brancatelli G**, Hammel P, Vullierme MP, Sauvanet A, Menu Y. Discrimination of Unilocular Macrocystic Serous Adenoma from Pancreatic pseudocyst and mucinous cystadenoma with CT: initial observations. *Radiology* 2003; 228:727-733.
88. Vilgrain V, Uzan F, **Brancatelli G**, Federle MP, Zappa M, Menu Y. Prevalence of hepatic hemangioma in patients with focal nodular hyperplasia: MR imaging analysis. *Radiology* 2003; 229:75-79.
89. **Brancatelli G**, Federle MP, Grazioli L, Carr BI. Hepatocellular carcinoma in noncirrhotic Liver: CT, clinical and pathologic findings in 39 U.S. residents. *Radiology* 2002; 222:89-94.
90. **Brancatelli G**, Katyal S, Federle MP, Fontes P. Three dimensional multislice helical computed tomography with volume rendering technique in the detection of vascular complications after liver transplantation. *Transplantation* 2002; 73:237-242.
91. Blachar A, Federle MP, **Brancatelli G**. Acute fulminant hepatic infection causing fatal "emphysematous hepatitis." *Abdom Imaging* 2002; 27:188-190.
92. **Brancatelli G**, Federle MP, Grazioli L, Golfieri R, Lencioni R. Large regenerative nodules in Budd-Chiari syndrome and other vascular disorders of the liver: CT and MR imaging findings with clinico-pathologic correlation. *AJR* 2002; 178:877-883.
93. **Brancatelli G**, Federle MP, Grazioli L, Golfieri R, Lencioni R. Benign Regenerative nodules in Budd-Chiari syndrome and other vascular disorders of the liver: radiologic-pathologic and clinical correlation. *Radiographics* 2002; 22:847-862.
94. **Brancatelli G**, Federle MP, Katyal S, Kapoor V. Hemodynamic Characterization of Focal nodular hyperplasia using Three-Dimensional Volume-Rendered multidetector CT Angiography. *AJR* 2002; 179:81-85.
95. Blachar A, Federle MP, **Brancatelli G**. Hepatic capsular retraction: spectrum of benign and malignant etiologies. *Abdom Imaging* 2002; 27:690-699.
96. **Brancatelli G**, Federle MP, Grazioli L, Blachar A, Peterson MS, Thaete L. Focal nodular hyperplasia: CT findings with emphasis on multiphasic helical CT in 78 patients. *Radiology* 2001; 219:61-68.
97. **Brancatelli G**, Federle MP, Blachar A, Grazioli L. Hemangioma in the cirrhotic liver: diagnosis and natural history. *Radiology* 2001; 219:69-74.

98. Federle MP, **Brancatelli G**. Imaging of benign hepatic masses. *Semin Liver Dis* 2001; 21: 237-249.
99. **Brancatelli G**, Sparacia G, Banco A, Barbiera F, Midiri M, La Gattuta F, Lagalla R. Intracranial hemorrhage following thrombolysis for acute myocardial infarction: CT findings. *Radiol Med* 2001 101: 376-381.
100. Grazioli L, Federle MP, **Brancatelli G**, Ichikawa T, Olivetti L, Blachar A. Hepatic adenomas: imaging and pathologic findings. *Radiographics* 2001; 21:877-892.
101. **Brancatelli G**, Federle, MP, Pealer K, Geller DA. Portal venous thrombosis or sclerosis in liver transplantation candidates: pre-operative CT findings and correlation with surgical procedure. *Radiology* 2001; 220: 321-328.
102. Blachar A, Federle MP, **Brancatelli G**. Primary biliary cirrhosis: clinical, pathological and helical CT findings in 53 patients. *Radiology* 2001; 220: 329-336.
103. Blachar A, Federle MP, **Brancatelli G**, Peterson MS, Oliver JH, Li W. Radiologist performance in the diagnosis of internal hernia by using specific CT criteria with emphasis on transmesenteric hernias. *Radiology* 2001; 221: 422-428.
104. Grazioli L, Morana G, Federle MP, **Brancatelli G**, Testoni M, Kirchin MA, Menni K, Olivetti L, Nicoli N, Procacci C. Focal nodular hyperplasia: morphologic and functional information from MR imaging with gadobenate dimeglumine. *Radiology* 2001; 221: 731-739.
105. **Brancatelli G**, Cusmà S, Midiri M. Images in clinical urology. Cystic lymphangioma of the retroperitoneum. *Urology* 2000; 55: 283.
106. **Brancatelli G**, Galia M, Cusmà S, Molino M. Abdominal aortic and splenic arteries thrombosis in a patient with antiphospholipid syndrome: CT findings. *Radiol Med* 2000; 99: 101-103.
107. **Brancatelli G**, Milazzo M, Cusmà S, Nizzola, Avila A. Sister Mary Joseph nodule secondary to metastatic carcinoma: two case report. *Radiol Med* 2000; 99: 94-95.
108. **Brancatelli G**, Lagalla R. Reversal sign after cardiopulmonary arrest. *J Neurol Neurosurg Psychiatry* 2000; 68: 525.
109. **Brancatelli G**, Sparacia G, Midiri M, D'Antonio V, Sarno C, Lagalla R. Brain damage in hanging: a new CT finding. *Neuroradiology* 2000; 42: 209-210.
110. Sparacia G, **Brancatelli G**. Spinal cord decompression sickness. *Am J Neuroradiol* 612; 2000; 21.
111. Federle MP, **Brancatelli G**, Blachar A. Hepatic hemangioma. *N Engl J Med*, 2000; 343: 368-369.

112. **Brancatelli G**, Galia M, Finazzo M, Pardo S, Lagalla R. Retroaortic left renal vein joining the left common iliac vein. *Eur Radiol* 2000; 11: 1724-1725.
113. **Brancatelli G**, Galia M, Sparacia G, Cusmà S, Lagalla R. Left kidney mass in a 45 year old woman. *Postgrad Med J* 2000 76: 722-723.
114. **Brancatelli G**, Midiri M, Sparacia G, Martino R, Rizzo G, Lagalla R. Hamartoma of the urinary bladder: case report and review of the literature. *Eur Radiol* 1999; 9: 42-44.
115. Sparacia G, Bartolotta TV, **Brancatelli G**, Caramella D, Vimercati F. Design and implementation of a world wide web teaching files database on diagnostic radiology. *Radiol Med* 1999; 97: 76-80.
116. Sparacia G, Nicastro N, **Brancatelli G**, Miraglia R, Banco A, Lagalla R. Neuroimaging of vascular autoregulatory dysfunction encephalopathy. *Radiol Med* 1999; 97: 241-245.
117. **Brancatelli G**, Sparacia G, Angileri T, Banco. Cystic brain metastases. a case report. *Radiol Med* 1999; 97: 306-307.
118. Sparacia G, Miraglia R, **Brancatelli G**. One case of carbohydrate-deficient glycoprotein syndrome: MR findings. *Radiol Med* 1999; 97:546-548.
119. Midiri M, Iovane A, Finazzo M, **Brancatelli G**, Gallo C, Lagalla R. Color doppler US in extra-articular rheumatoid: early results. *Radiol Med* 1999; 98: 123-126.
120. **Brancatelli G**, Banco A, Angileri T, Barbiera F. The reversal sign: CT findings in one case. *Radiol Med* 1999; 98: 300-301.
121. **Brancatelli G**, Milazzo M, Carcione A, Pappalardo S. Recurrent cholangitis. A case studied with computed tomography. *Radiol Med* 1999; 98: 312-313.
122. **Brancatelli G**, Rossello M. Images in hepatology. Gas in the portal vein. *J Hepatol* 1999; 30: 1151.
123. **Brancatelli G**. *Minerva. BMJ* 1999; 319: 1446.
124. D'Antonio V, **Brancatelli G**, Banco A, Montalbano E. Association of superficial siderosis of the central nervous system and meningoencephalitis caused by escherichia coli: a case report. *Radiol Med* 1999; 98: 520-522.
125. Sparacia G, **Brancatelli G**, Rossello M, Cusmà S, Sparacia B. Neck necrotizing fasciitis: a case report and literature review. *Radiol Med* 1998; 95: 240-242.
126. Sparacia G, **Brancatelli G**, Sarno C, De Maria M, Lagalla R, Filosto L. Magnetic Resonance Imaging in the diagnosis of neurotoxoplasmosis and in the evaluation of treatment response. *Radiol Med* 1998; 96: 23-28.

127. Sparacia G, **Brancatelli G**, Milazzo M, Galia M. Associated curvilinear lipoma of the corpus callosum and of the choroid plexus. A case report. *Radiol Med* 1998; 96: 625-627.
128. Grisanti M, **Brancatelli G**, Sparacia G, Barbiera F. CT findings in primary muscle lymphoma: a case report. *Radiol Med* 1998; 96: 1133-1135.
129. Sparacia G, Banco A, Sparacia B, Midiri M, **Brancatelli G**, Accardi M, Lagalla R. Magnetic Resonance findings in scuba diving-related spinal cord decompression sickness. *Magma* 1997; 5: 111-115.
130. Sparacia G, Tartamella M, Finazzo M, Bartolotta T, **Brancatelli G**, Banco A, Lo Casto A, La Tona G, Bentivegna E. Providing radiology teaching files and image databases for continuing medical education with a World-Wide-Web server on the Internet. *Radiol Med* 1997; 93: 743-750.

CAPITOLI DI TESTO

1. Agnello F, **Brancatelli G**. Computed Tomography of hepatocellular carcinoma. In *Hepatocellular Carcinoma. Diagnosis and Treatment*. Editors: Carr, Brian I. (Ed.). Springer Verlag 2016
2. Marin D, Agnello F, **Brancatelli G**. Benign focal lesions, pag 549-571. In "Abdominal Imaging, Expert Radiology Series Expert Consult", Sahani D, Samir V Eds, Elsevier 2016
3. Marin D, Agnello F, **Brancatelli G**. Malignant focal lesions, pag 572-594. In "Abdominal Imaging", Expert Radiology Series Expert Consult, Sahani D, Samir V Eds, Elsevier 2016
4. Marin D, **Brancatelli G** (2012). Imaging findings in non-cirrhotic liver. In: Christoph Johannes Zech (Editor), Carlo Bartolozzi (Editor), Richard Baron (Editor), Maximilian F. Reiser (Editor) . *Multislice-CT of the Abdomen*. p. 85-101, BERLIN HEIDELBERG:Springer-Verlag
5. Caruso G, Salvaggio G, Sorrentino F, **Brancatelli G**, Nicosia A, Bellissima G, Lagalla R. Cerebral Vessels. Pag 89-100. In "Contrast Media in Ultrasonography". Quaia E Ed. Springer 2005.
6. Del Frate C, Pozzi Mucelli R, **Brancatelli G**, Mortele K, Zuiani C, Bazzocchi M. Benign liver lesions: Cysts and Cystic-Like Lesions. Pag 85-100. In "Focal liver lesions". Lencioni R, Cioni D, Bartolozzi C Eds. Springer 2004.
7. Vilgrain V, **Brancatelli G**. Hepatic Hemangioma. Pag 101-117. In "Focal liver lesions". Lencioni R, Cioni D, Bartolozzi C Eds. Springer 2004.
8. Grazioli L, Biondioni MP, **Brancatelli G**. Hepatocellular Adenoma. Pag 137-148. In "Focal liver lesions". Lencioni R, Cioni D, Bartolozzi C Eds. Springer 2004.
9. **Brancatelli G**, Vilgrain V, Federle MP, Grazioli L, Midiri M, Lagalla R. Hepatocellular and Fibrolamellar Carcinoma. Pag 209-217. In "Focal liver lesions". Lencioni R, Cioni D, Bartolozzi C Eds. Springer 2004.
10. Sparacia G, Bartolotta TV, **Brancatelli G**, D'Alessandro MP, Cardinale AE. Internet for continuing education in radiology. In "Internet for radiologist". Caramella D and Pavone P Eds. Springer Internet

PUBBLICAZIONI ONLINE

Sparacia G, Galia M, Brancatelli G, Sparacia B. Magnetic Resonance imaging in spinal cord decompression sickness. Medscape orthopedics and sport medicine, June 2000.

<http://www.medscape.com/medscape/OrthoSportsMed/journal/2000/v04.n03/mos5084.spar/mos5084.spar-01.html>

Brancatelli G, Federle MP and Vilgrain V. Hepatic nodules in patients with a failing Fontan circulation. <https://heart.bmj.com/content/93/5/579.responses>. Accessed July12, 2019

COMUNICAZIONI A CONGRESSO

1. Long-term evolution of LR-2, LR-3 and LR-4 observations in cirrhotic patients with hepatitis C treated with direct-acting antivirals R. Cannella, F. Vernuccio, S. Greco, M. Midiri, G. Brancatelli; Palermo/IT. ESGAR Annual meeting 2020
2. Direct-acting antiviral agents in hepatitis C virus patients and risk of occurrence and recurrence of HCC: is it still a clinical dilemma? F. Vernuccio, R. Cannella, S. Greco, M. Midiri, G. Brancatelli; Palermo/IT. ESGAR Annual meeting 2020
3. The impact of a structured report on the quality of preoperative CT staging of pancreatic ductal adenocarcinoma M. Di Marco, F. Vernuccio, R. Cannella, S. Pellegrino, F. Allegra, D. G. Castiglione, G. Salvaggio, M. Midiri, G. Brancatelli; Palermo/IT ECR 2020
4. Direct-acting antiviral agents in HCV patients and risk of occurrence and recurrence of HCC: is it still a clinical dilemma? F. Vernuccio, R. Cannella, S. Greco, G. Cabibbo, V. Di Marco, C. Cammà, M. Midiri, G. Brancatelli ECR 2020
5. SS 10.6 Long-term evolution of LR-2, LR-3 and LR-4 observations in cirrhotic patients with hepatitis C treated with direct-acting antivirals R. Cannella, F. Vernuccio, S. Greco, M. Midiri, G. Brancatelli; Palermo/IT ESGAR 2020
6. Direct-acting antiviral agents in hepatitis C virus patients and risk of occurrence and recurrence of HCC: is it still a clinical dilemma? F. Vernuccio, R. Cannella, S. Greco, M. Midiri, G. Brancatelli; Palermo/IT
7. M. Dimarco, R. Cannella, S. Pellegrino, F. Allegra, D.G. Castiglione, F. Vernuccio, **G. Brancatelli**. Impact of structured report on the quality of preoperative CT staging of pancreatic ductal adenocarcinoma. ESGAR 2019 - Rome (Italy), 5-8 June 2019
ESGAR Final Program, Page 41
8. S. Greco, R. Cannella, G. Pecoraro, D. Giambelluca, E. Battaglia, F. D'Arpa, **G. Brancatelli**. Complications of hepatic hydatid disease: imaging features for the diagnosis. ESGAR 2019 - Rome (Italy), 5-8 June 2019. ESGAR Final Program, Page 58
9. C. Gozzo, F. Vernuccio, V. Greco, R. Cannella, M. Midiri, **G. Brancatelli**. Intraindividual comparison of liver parenchymal enhancement with gadobenate

dimeglumine and gadoxetic acid in cirrhotic patients: is the portal venous phase different? - Preliminary data. ESGAR 2019 - Rome (Italy), 5-8 June 2019.
ESGAR Final Program, Page 67

10. R. Cannella, **G. Brancatelli**, B. Rangaswamy, M.I. Minervini, A.A. Borhani, A. Furlan
Enhancement pattern of hepatocellular adenoma (HCA) on MR imaging performed with Gd-EOB-DTPA vs other Gd-based contrast agents (GBCAs): an intraindividual comparison. ECR 2019 - Vienna (Austria), 27 February - 4 March 2019
Book of Abstract/Scientific Session/Page 201 Presented orally at SS 201a: SS 201a: Focal liver lesions: characterisation on February 27, 2019
11. Imaging of Hepatocellular Carcinoma: A Preliminary International Survey. A. Tang, K. Abukasm, B. Song, J. Wang, AM Wai, M Wagner, CF Detrich, **G. Brancatelli**, K Ueda, JY Choi, GM Cunha, DA Aguirre, CB Sirlin. Oral presentation, RSNA 2018
12. C. Khouri Chalouhi, **F. Vernuccio**, B. Tuscano, P. Duca, G. Brancatelli, A. Vanzulli. Comparison of two liver specific contrast agents in patients with different degrees of liver cirrhosis. ECR 2018, Vienna, March 2018
13. R. Cannella, A. Calandra, M. Midiri, **G. Brancatelli**. Hyperintense nodule at hepatobiliary phase arising within hypovascular hypointense nodule: a different paradigm of "nodule in nodule" appearance? ESGAR 2017 - Athens (Greece), 20-23 June 2017 ESGAR Final Program, Page 43
14. F. Agnello, R. Cannella, M. Galia, G. Sparacia, M. Miroddi, F. Midiri, **G. Brancatelli**. Evolution of indeterminate hepatocellular nodules at initial Gd-EOBDPTA-enhanced MRI in cirrhotic patients. ECR 2017
15. C. Torrisi, D. Picone, M. Midiri, **G. Brancatelli**. Gadoxetic acid-enhanced MR imaging of transient hepatic enhancement difference: another cause of hypointense observation on hepatobiliary phase. ECR 2017
16. F. Vernuccio, M. Ronot, M. Dioguardi Burgio, W. Allaham, **G. Brancatelli**, V. Vilgrain. Uncommon Evolution and Complications of Common Benign Liver Lesions. Presentation Number GI204-ED-X. RSNA Congress 2016, Chicago. 27 Novembre-2 Dicembre 2016
17. Marco Dioguardi Burgio, Luisa Paulatto, Maxime Ronot, Sylvain Terraz, Valerie Vilgrain, **G. Brancatelli**. Avoiding Pitfalls in the Interpretation of Gadoxetic Acid-enhanced MR Imaging. RSNA 2016.
18. Agnello F, Cannella R., Midiri F., Miroddi M., Galia M., **Brancatelli G**. Evoluzione dei noduli epatici indeterminati alla RM con GdEOB- DTPA in pazienti cirrotici. SIRM 2016
19. Picone D, Torrisi C., Midiri M., **Brancatelli G**. Alterazioni della perfusione del parenchima epatico in RM con acido gadoexetico: un'altra causa di ipointensità in fase epatospecifica. SIRM 2016
20. M. Dioguardi Burgio, D. Picone, G. Cabibbo, M. Midiri, R. Lagalla, **G.**

Brancatelli. MRI features of hepatocellular carcinoma capsule appearance in cirrhotic liver: comparison of gadoxetic acid and gadobenate dimeglumine. ESGAR 2016

21. F. Agnello, M. Galia, R. Cannella, F. Midiri, G. Lo Re, L. La Grutta, T.V. Bartolotta, **G. Brancatelli.** Evolution of indeterminate hepatocellular nodules at initial gadolinium-ethoxybenzyl-diethylenetriamine pentaacetic acid-enhanced MRI in cirrhotic patients. ESGAR 2016
22. C. Torrisi, D. Picone, M. Midiri, **G. Brancatelli.** Gadoxetic acid enhanced MR imaging of transient hepatic perfusion disorder: another cause of hypointense observation on hepatobiliary phase. ESGAR 2016
23. A. Furlan, M. Dioguardi Burgio, A. Borhani, M. E. Tublin, **G. Brancatelli.** Stuck in the Liver: Causes of Hepatic Sinusoidal Dilatation Resulting in "Mosaic" Enhancement Pattern. RSNA 2015
24. E. Neri , M.A. Bali , A. Ba-Ssalamah , P. Boraschi , **G. Brancatelli,** F. Caseiro Alves, L. Grazioli, T. Helmberger, J.M. Lee, R. Manfredi, L. Martí-Bonmatí, C. Matos, E. Merkle, W. Schima, S.J. Skehan, V. Vilgrain, B. Op De Beeck, C.J. Zech, C. Bartolozzi. ESGAR consensus statement on the use of liver-specific contrast agents in MR imaging. ESGAR 2015
25. S. Petta, A. Tuttolomondo, C. Gagliardo, R. Zafonte, **G. Brancatelli,** D. Cabibi, C. Cammà, V. Di Marco, L. Galvano, A. Licata, F. Magliozzo, G. Merlino, M. Midiri, A. Pinto, A. Craxì. The presence of white matter lesions is not associated with non-alcoholic fatty liver disease but with its histological severity. EASL 2015
26. M. Ronot, P.-E. Rautou, A. Kerbaol, **G. Brancatelli,** P. Bodossa, D. Valla, V. Vilgrain. Acute extrahepatic infectious or inflammatory diseases are a cause of transient sinusoidal dilatation. ECR 2015.
27. Salvaggio, G; Calamia, M; Cannizzaro, F; Bartolotta, TV; **Brancatelli, G;** Midiri, M. Typical and atypical hepatobiliary phase (hb phase) appearances of focal nodular hyperplasia (fnh). 46° CONGRESSO NAZIONALE SIRM 2014
28. Agnello, F; Furlan, A; Salvaggio, G; Lagalla, R; **Brancatelli, G;** Midiri, M. Tumor enhancement at contrast-enhanced CT and Gd-enhanced MRI for the assessment of treatment response of hepatocellular carcinoma (HCC) after sorafenib. SIRM 2012
29. Furlan A, Salvaggio G, Cabibbo G, Giannitrapani L, Marin D, Lagalla R, **Brancatelli G.** Tumor enhancement at contrast-enhanced CT and Gd-enhanced MRI for the assessment of treatment response of hepatocellular carcinoma (HCC) after sorafenib. SIRM, Torino, 1-5 June 2012
30. Furlan A, Marin D, Cabassa P, Agnello F, Taibbi A, Brunelli E, Midiri M, **Brancatelli G.** Enhancement Pattern of Hepatocellular carcinoma (HCC) at Contrast-Enhanced US (CEUS), MDCT, and MRI: Intermodality Agreement and Comparison of Diagnostic Sensitivity between 2005 and 2010 American Association for the Study of Liver Diseases (AASLD) Guidelines. ESGAR, Venice, 21-24 May 2011
31. Bartolotta T.V., Taibbi A, **Brancatelli G,** Tortorici L, Galia M, Lo Re G, Midiri M.

Three-dimensional contrast-enhanced ultrasound versus conventional two dimensional contrast-enhanced ultrasound in the evaluation of therapeutic response of hepatocellular carcinoma after local therapies. ESGAR, Venice, 21-24 May 2011

32. Furlan A, Salvaggio G, Cabibbo G, Giannitrapani L, Marin D, Lagalla R, **Brancatelli G**. Tumor enhancement at contrast-enhanced CT and Gd-enhanced MRI for the assessment of treatment response of hepatocellular carcinoma (HCC) after sorafenib. ESGAR, Venice, 21-24 May 2011
33. Furlan A, Marin D, Agnello A, Taibbi A, Cabassa P, **Brancatelli G**, Bartolotta T, Midiri M. Intermodality Agreement for the Assessment of Enhancement Pattern of Small (≤ 2 cm) Hepatocellular Carcinoma (HCC) in Cirrhotic Patient. RSNA 2010
34. Furlan A, Agnello F, Marin D, Midiri M, Lagalla R, **Brancatelli G**. Hepatocellular carcinoma (HCC) with indeterminate findings at initial CT or MRI: Does imaging follow-up allow detection of conclusive imaging findings before significant tumor growth? ESGAR 2010.
35. Furlan A, Agnello F, Marin D, Midiri M, Lagalla R, **Brancatelli G**. Hepatocellular carcinoma (HCC) with indeterminate findings at initial CT or MRI: Does imaging follow-up allow detection of conclusive imaging findings before significant tumor growth? ECR 2010.
36. Furlan A, Marin D, Agnello F, Di Martino M, Taibbi A, Midiri M, Catalano C. **Brancatelli G**. Growth rate of small (≤ 2 cm) HCC in cirrhotic patient: determining optimal screening interval with serial CT or MRI. ECR 2010.
37. Furlan A, Agnello F, Marin D, Midiri M, Lagalla R, **Brancatelli G**. Hepatocellular carcinoma (HCC) with indeterminate findings at initial CT or MRI: Does imaging follow-up allow detection of conclusive imaging findings before significant tumor growth? ARRS 2010.
38. Furlan A, Marin D, Agnello F, Di Martino M, Brancatelli G, Taibbi A, Bartolotta TV, Catalano C, Midiri M, Passariello R. Growth Rate of Small (≤ 2 cm) HCC in Cirrhotic Patients: Determining Optimal Screening Interval with Serial CT and MRI. RSNA 2009.
39. Agnello F, **Brancatelli G**, Furlan A, Marin D, Taibbi A, Bova V, Bartolotta TV, Midiri M. Growth rate of small (≤ 2 cm) HCC in cirrhotic patient: determining optimal screening interval with serial CT or MRI. ESGAR 2009
40. Furlan A, **Brancatelli G**, Marin D, Palermo Patera G, Ronzoni A, Midiri M, Bazzocchi M, Vanzulli A. Intraindividual comparison of hepatic venous phase and delayed phase for the detection of washout contrast-enhancement pattern of HCC on MDCT of the liver. ESGAR 2009
41. Bartolotta TV, Taibbi A, **Brancatelli G**, Galia M, Lo Re G, Midiri M. Imaging findings of hepatic focal nodular hyperplasia in Gd-EOB-DTPA vs Gd-BOPTA - enhanced MR: preliminary results. ESGAR 2009
42. Furlan A, **Brancatelli G**, Marin D, Palermo Patera G, Ronzoni A, Midiri M, Bazzocchi M, Vanzulli A. Intraindividual comparison of hepatic venous phase

and delayed phase for the detection of washout contrast-enhancement pattern of HCC on MDCT of the liver. ARRS 2009

43. Galluzzo A, **Brancatelli G**, Plessier A, Midiri M, Condat B, Lagalla R, Vilgrain V. Focal liver lesions in patients with cavernous transformation of the portal vein: diagnosis and MR features. ARRS 2009
44. Furlan A, **Brancatelli G**, Marin D, Palermo Patera G, Ronzoni A, Midiri M, Bazzocchi M, Vanzulli A. Intraindividual comparison of hepatic venous phase and delayed phase for the detection of washout contrast-enhancement pattern of HCC on MDCT of the liver. ECR 2009
45. **Brancatelli G**. Non cirrhotic liver: the TDTU ("too difficult to understand") hypervascular lesions. ECR 2009
46. **Brancatelli G**. (2008). Vascular disorders of the liver. 17-19 October 2008, Izmir
47. **Brancatelli G**. (2008). Malignant tumors of the liver. 17-19 October 2008, Izmir
48. **Brancatelli G**. (2008). Vascular disorders of the liver. In: acta radiologica portuguesa. IX CNR 2008. VILAMOURA. MAY 14-17, 2008. (vol. 20, n° 78, pp. 63-65).
49. **Brancatelli G**. (2008). Fibropolycystic liver diseases. In: acta radiologica portuguesa. IX CNR 2008. VILAMOURA. MAY 14-17, 2008. (vol. VOL. 20, N° 78, pp. 71-73).
50. **Brancatelli G**. (2008). Liver nodules in cirrhotic patient. In: acta radiologica portuguesa. IX CNR 2008. VILAMOURA. MAY 14-17, 2008. (vol. VOL. 20, N° 78, pp. 77-79).
51. **Brancatelli G**. (2008). Semeiotica dell' epatocarcionoma. In: La radiologia medica. 43° congresso nazionale SIRM. ROMA. 23-27 may 2008. (vol. VOL 113, SUPPL, pp. 234).
52. **Brancatelli G**., Alberghina F, Sutera R, Palermo Patera G, Midiri M, Lagalla R. (2008). Budd-Chiari syndrome: spectrum of imaging findings. In: LA RADIOLOGIA MEDICA. 43° CONGRESSO NAZIONALE SIRM. ROMA. 23-27 MAY 2008. (vol. VOL 113, SUPPLEMENTO, pp. 438).
53. Bruno O, **Brancatelli G**., Sauvanet A, Vullierme M, Barrau V, Vilgrain V. (2008). Utilità della TC nella diagnosi della fistola pancreatica dopo duodenocefalopancreasectomia in pazienti con soft pancreas. In: LA RADIOLOGIA MEDICA. 43° CONGRESSO NAZIONALE SIRM. ROMA. 23-27 may 2008. (vol. 113, SUPPL, pp. 234).
54. Campisi A, **Brancatelli G**., Vullierme M, Levy P, Ruzsniewski P, Vilgrain V. (2008). Le calcificazioni pancreatiche sono specifiche nella diagnosi di pancreatite cronica? Studio con TC multidetettore. In: LA RADIOLOGIA MEDICA. 43° CONGRESSO NAZIONALE SIRM. ROMA. 23-27 MAY 2008. (vol. VOL 113, SUPPLEMENTO, pp. 550).
55. Safina m, **Brancatelli G**., Gaila M, Palermo Patera G, Midiri M, lagalla R.

- (2008). Ernie della parete addominale ed ernie interne: ruolo della tcmd nella gestione clinica del paziente. In: LA RADIOLOGIA MEDICA. 43° congresso nazionale SIRM. ROMA. 23-27 MAY, 2008. (vol. 113, SUPPL, pp. 432).
56. Galia M, Lo Re G, La Grutta L, **Brancatelli G.**, Bartolotta Tv, Midiri M, Lagalla R. (2008). Role of 64-slice CT multiplanar reconstructions in acute mechanical bowel obstruction. In: EUROPEAN RADIOLOGY. ESGAR 2008. ISTANBUL. JUNE 10-13, 2008. (pp. B27). : SPRINGER.
57. Galluzzo A, Bruno O, **Brancatelli G.**, Plessier A, Condat B, De Maria M, Vilgrain V. (2008). Focal liver lesions in patients with cavernous transformation of the portal vein: diagnosis and MR features. In: EUROPEAN RADIOLOGY. ESGAR 2008. ISTANBUL. JUNE 10-13, 2008. (pp. B42). : SPRINGER.
58. Bruno O, **Brancatelli G.**, Galluzzo A, Giraud M, Vullierme MP, Vilgrain V. (2008). Morphologic changes of the liver: how to recognize and analyze at CT and MRI. In: EUROPEAN RADIOLOGY. ESGAR 2008. ISTANBUL. JUNE 10-13, 2008. (pp. B78). : SPRINGER.
59. Brancatelli G. Primary malignancies in the cirrhotic liver. ECR 2008
60. Bruno O, **Brancatelli G.**, Barrau V, Sauvanet A, Vullierme MP, Vilgrain V. (2007). Is CT useful for the diagnosis of pancreatic fistula after pancreaticoduodenectomy in patients with "soft" pancreas?. In: EUROPEAN RADIOLOGY. ESGAR 2007. LISBON. JUNE 12-15, 2007. (vol. 17, SUPPL. 3, pp. C100). : SPRINGER.
61. Bruno O, **Brancatelli G.**, Hakime A, Precetti Morel SC, Vullierme MP, Vilgrain V. (2007). MR evaluation of fat within the liver: tips and tricks. In: EUROPEAN RADIOLOGY. ESGAR 2007. LISBON. JUNE 12-15, 2007. (vol. 17, SUPPL. 3, pp. C79). : SPRINGER.
62. Bruno O, **Brancatelli G.**, Hakime A, Precetti S, Vullierme MP, Vilgrain V. MR evaluation of fat within the liver: tips and tricks. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2006; 723.
63. **Brancatelli G.**, Lagalla R. Diagnostica per immagini dell'epatocarcinoma. Giornale Italiano di Malattie infettive – Atti del 5° Congresso Nazionale della Società Italiana di Malattie Infettive e Tropicali. 2006; 12:138-141.
64. **Brancatelli G.**, Baron RL, Federle MP, Sparacia G, Pealer K. Focal confluent fibrosis in cirrhotic liver: natural history assessed with computed tomography. ESGAR, Crete, 17-21 June 2006
65. **Brancatelli G.**, Federle MP, Baron RL, Midiri M, Lagalla R, Vilgrain V. Arterially enhancing liver lesion: significance of sustained enhancement on delayed phase with MR imaging. ESGAR, Crete, 17-21 June 2006
66. BRANCATELLI G. (2006). L'OTTIMIZZAZIONE DELLA DOSE E DELLA QUALITÀ D'IMMAGINE IN TC. In: riassunti 42° congresso nazionale sirm. 42° congresso nazionale sirm. milano. 23-27 june 2006. (vol. unico, pp. 118). : minerva medica.

67. **Brancatelli G**, Baron RL, Federle MP, Sparacia G, Pealer K. Focal confluent fibrosis in cirrhotic liver: natural history assessed with computed tomography. ARRS, Vancouver 29 April - May 5 2006
68. Lagalla R, Iovane A, Sorrentino F, **Brancatelli G**, Lo Re F, Mezzatesta N, Procaccianti G. MDCT in the evaluation of air crash victims. ARRS, Vancouver 29 April - May 5 2006
69. **Brancatelli G**, Baron RL, Federle MP, Sparacia G, Pealer K. Focal confluent fibrosis in cirrhotic liver: natural history assessed with computed tomography. ECR 2006, Vienna, 3-7 March 2006
70. **Brancatelli G**, Baron RL, Vilgrain V, Menu Y, Grazioli L, Sorrentino F, Maruzzelli L, Midiri M, Lagalla R. CT and MRI findings of peribiliary cysts. ECR 2004
71. **Brancatelli G**, Vilgrain V, Federle MP, Menu Y, Vullierme MP, Marin D, Midiri M, De Maria M, Lagalla R. Fibrocystic hepatobiliary diseases: CT and MRI findings. ECR 2004
72. **Brancatelli G**, Federle MP, Blachar A, Vilgrain V, Menu Y, Maruzzelli L, Midiri M, De Maria M, Lagalla R. Benign and malignant conditions in hepatic capsular retraction. ECR 2004
73. **Brancatelli G**, Baron RL, Vilgrain V, Menu Y, Runza R, Campisi A, Midiri M, De Maria M, Lagalla R. Causes of false positive interpretation for hepatocellular carcinoma in cirrhosis. ECR 2004
74. **Brancatelli G**, Vilgrain V, Ros PR, Mortelet K, Federle MP, Del Frate C, Menu Y, Midiri M, Lagalla R. Spectrum of cystic liver lesions on CT and MR imaging. ECR 2004
75. **Brancatelli G**, Baron RL, Vilgrain V, Menu Y, Pardo S, Maruzzelli L, Midiri M, De Maria M, Lagalla R. Focal confluent fibrosis: Findings at CT and MRI in the cirrhotic liver. ECR 2004
76. Handra Luca A, **Brancatelli G**, Paradis V, Ahaouche M, Denninger MH, Belghiti J, Valla D, Vilgrain V, Durand F, Degott C. La sclérose hépatoportale est-elle une contre-indication de la transplantation hépatique ? Intérêts du diagnostic avant la transplantation. Journées Francophones de Pathologie Digestive. Paris 3-7 Avril 2004
77. Runza G, **Brancatelli G**, Maruzzelli L, Spoto I, Frasca Polara F, Lagalla R. Lesioni focali epatiche associate ad emangioma: TC ed RM. SIRM 2004, Palermo
78. Bellissima G, **Brancatelli G**, Federle MP, Blachar A, Pardo S, Lagalla R. Aspetti TC ed RM nella retrazione capsulare epatica. SIRM 2004, Palermo
79. Ricotta V, **Brancatelli G**, Salvaggio G, Midiri M, De Maria M, Lagalla R. Aspetti delle lesioni cistiche epatiche con TC ed RM. SIRM 2004, Palermo
80. Sorrentino F, **Brancatelli G**, Bellia M, Lo Re, G, Fatta G, Lagalla R.

Aspetti con TC ed RM delle cisti peribiliari. SIRM 2004, Palermo

81. **Brancatelli G**, Vilgrain V, Federle MP, Midiri M, Marin, Lagalla R. Malattie fibrocistiche epatiche: aspetti con Tomografia Computerizzata e Risonanza Magnetica. SIRM 2004, Palermo
82. Piovana G, **Brancatelli G**, Indorato I, Campisi A, Di Pietra M, Lagalla R. Fibrosi epatica confluyente: aspetti TC ed RM nel fegato cirrotico. SIRM 2004, Palermo
83. Salvaggio G, **Brancatelli G**, Fatta G, Nicosia A, Caputo G, Caruso G. Valutazione della perfusione cerebrale con ecografia transcranica e mezzo di contrasto in pazienti diabetici. Studio caso-controllo. SIRM 2004, Palermo
84. **Brancatelli G**, Vilgrain V, Midiri M, Maruzzelli L, Pardo S, La Rocca F, De Maria M, Lagalla R, Menu Y. Cavernous hemangioma associated with other hepatic masses at CT and MRI. *European Radiology* 2004;14 (S6):N49.
85. Piacentini F, Iannaccone R, **Brancatelli G**, Zappa M, De Gaetano AM, Vilgrain V. Detection and characterization of focal lesions in hepatic steatosis: helical CT or MRI? Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2004; 772
86. Iannaccone R, Vilgrain V, Federle MP, **Brancatelli G**, Narra V, Piacentini F, et al. CT and MR imaging findings in hepatic peliosis. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2004; 773
87. **Brancatelli G**, Cohen-Scali F, Vilgrain V, Taouli B, Vullierme MP, Menu Y. Discrimination of unilocular macrocystic serous adenoma from other pancreatic cystic masses with CT. Society of Gastrointestinal Radiologists, Cancun, February 16-21 2003
88. **Brancatelli G**, Attal P, Vilgrain V, Taouli B, Paradis V, Menu Y. Telangiectatic Focal Nodular Hyperplasia: CT And MR Findings. Society of Gastrointestinal Radiologists, Cancun, February 16-21 2003
89. **Brancatelli G**, Federle MP, Cazals-Hatem D, Grazioli L, Blachar A, Vilgrain V. Hepatocholangiocarcinoma: CT And MR Imaging Findings. Society of Gastrointestinal Radiologists, Cancun, February 16-21 2003
90. **Brancatelli G**, Vilgrain V, Federle MP, Cazals-Hatem D, Valla D, Menu Y. Budd-Chiari Syndrome: A Radiologic-Pathologic Correlation. Society of Gastrointestinal Radiologists, Cancun, February 16-21 2003
91. **Brancatelli G**, Vilgrain V, Federle MP, Precetti S, Paradis V, Menu Y. Epithelioid Hemangioendothelioma Of The Liver: CT And MR Imaging Findings With Pathologic Correlation. Society of Gastrointestinal Radiologists, Cancun, February 16-21 2003
92. Precetti S, Vilgrain V, **Brancatelli G**, Dondero F, Sommacale D, Belghiti J, Menu Y. Magnetic Resonance cholangiography in the evaluation of potential living liver donors: biliary anatomy variants increase the risk of complications.

ECR, Vienna, 7-11 March 2003

93. **Brancatelli G**, Federle MP, Grazioli L, Vilgrain V. Hepatocellular carcinoma in noncirrhotic liver: CT, clinical and pathologic findings. ECR 2003, Vienna, 7-11 March 2003
94. **Brancatelli G**, Blachar A, Federle MP. Primary biliary cirrhosis: helical CT and pathologic findings. ECR 2003, Vienna, 7-11 March 2003
95. **Brancatelli G**, Vilgrain V, Federle MP, Precetti S, Paradis V, Menu Y. Epithelioid Hemangioendothelioma Of The Liver: CT And MR Imaging Findings With Pathologic Correlation. ECR 2003, Vienna, 7-11 March 2003
96. **Brancatelli G**, Vilgrain V, Attal P, Taouli B, Paradis V, Menu Y. Telangiectatic Focal Nodular Hyperplasia: CT And MR Findings with pathologic correlation. ECR 2003, Vienna, 7-11 March 2003
97. **Brancatelli G**, Vilgrain V, Federle MP, Cazals-Hatem D, Valla D, Blachar A, Menu Y. Budd-Chiari Syndrome: A Radiologic-Pathologic Correlation. ECR 2003, Vienna, 7-11 March 2003
98. **Brancatelli G**, Federle MP, Vilgrain V, Grazioli L, Blachar A, Cazals-Hatem D, Dondero F, Ebied O, Menu Y. Hepatocellular-cholangiocarcinoma: CT And MR Imaging Findings. ECR 2003, Vienna, 7-11 March 2003
99. **Brancatelli G**, Vilgrain V, Uzan F, Federle MP, Zappa M, Menu Y. Prevalence of angioma is higher in patients with focal nodular hyperplasia than in patients with other hepatic masses. ECR 2003, Vienna, 7-11 March 2003
100. **Brancatelli G**, Vilgrain, Attal P, Taouli B, Belghiti J, Menu Y. Telangiectatic Focal Nodular Hyperplasia: US, CT and MR Findings With Histopathologic Correlation In 13 Cases. ECR 2003, Vienna, 7-11 March 2003
101. **Brancatelli G**, Baron RL, Peterson MS. CT Screening of patients with cirrhosis for hepatocellular carcinoma: specificity. ECR 2003, Vienna, 7-11 March 2003
102. **Brancatelli G**, Vilgrain V, Federle MP, Grazioli L, Blachar A, Cazals-Hatem D, Dondero F, Ebied O, Menu Y. Hepatocellular-cholangiocarcinoma: Helical CT Findings in 30 Patients. ECR 2003, Vienna, 7-11 March 2003
103. Luca A, Vizzini G, Miraglia R, **Brancatelli G**, Renda P, Volpes R, Palazzo U. Predictive factors of tumor necrosis induced by transcatheter intraarterial treatment (TIT) in patients with hepatocellular carcinoma: a multivariate analysis of the pretreatment CT findings. ECR 2003, Vienna, 7-11 March 2003
104. Luca A, Vizzini G, Miraglia R, **Brancatelli G**, Palazzo U, Minervini MI. Limited Efficacy Of Transcatheter Intraarterial Treatments (TIT) For Small (<2-Cm-Diameter), Hypervascular Hepatocellular Carcinoma (HCC) Detected By Helical CT Scan. ECR 2003, Vienna, 7-11 March 2003
105. **Brancatelli G**, Vilgrain V, Cohen-Scali F, Vullierme MP, Menu Y.

Discrimination of unilocular macrocystic serous cystadenoma of the pancreas from pseudocysts and mucinous cystic tumors with CT. ECR 2003, Vienna, 7-11 March 2003

106. **Brancatelli G**, Federle MP, Grazioli L, Blachar, Cazals-Hatem D, Dondero F, Ebied O, Vilgrain V. Hepatocellular cholangiocarcinoma: Helical CT Findings in 30 non-asian patients. ARRS 2003, San Diego 4-9 May 2003
107. **Brancatelli G**, Vilgrain V, Uzan F, Federle MP, Zappa M, Menu Y. Prevalence of hepatic angioma is higher in patients with focal nodular hyperplasia, than in patients with other hepatic masses. ARRS San Diego 4-9 May 2003
108. **Brancatelli G**, Vilgrain, Zeitoun D, Federle MP, Colombat M, Degott, C. Congenital hepatic fibrosis: CT Findings on 23 patients with Emphasis on Multiphasic Helical CT. ARRS San Diego 4-9 May 2003
109. **Brancatelli G**, Vilgrain, Attal P, Taouli B, Paradis V, Belghiti J, Menu Y. Telangiectatic Focal Nodular Hyperplasia: US, CT and MR Findings With Histopathologic Correlation In 13 Cases. ARRS 2003, San Diego 4-9 May 2003
110. Luca A, Vizzini G, Miraglia R, **Brancatelli G**, Renda P, Volpes R, Palazzo U. Predictive factors of massive tumor necrosis induced by transcatheter arterial treatment in patients with hepatocellular carcinoma (HCC): a multivariate analysis of CT findings before treatment. ARRS 2003, San Diego 4-9 May 2003
111. Luca A, Vizzini G, Miraglia R, **Brancatelli G**, Minervini MI, Palazzo U. Limited Efficacy Of Transcatheter Intraarterial Treatments (TIT) For Small (<2-Cm-Diameter) Hypervascular Hepatocellular Carcinoma (HCC) Detected By Helical CT Scan. ARRS 2003, San Diego 4-9 May 2003
112. **Brancatelli G**, Vilgrain V, Cohen-Scali F, Vullierme MP, Zappa M, Menu Y. Discrimination of unilocular macrocystic serous cystadenoma of the pancreas from pseudocysts and mucinous cystic tumors with CT. ARRS 2003, San Diego 4-9 May 2003
113. **Brancatelli G**, Federle MP, Grazioli L, Blachar, Cazals-Hatem D, Dondero F, Ebied O, Vilgrain V. Hepatocellular cholangiocarcinoma: CT and MR Imaging Findings. ARRS 2003, San Diego 4-9 May 2003
114. **Brancatelli G**, Vilgrain V, Attal P, Taouli B, Paradis V, Belghiti J, Menu Y. Telangiectatic Focal Nodular Hyperplasia: CT And MR Findings with pathologic correlation. ARRS 2003, San Diego 4-9 May 2003
115. **Brancatelli G**, Federle MP, Vilgrain V. Epithelioid Hemangioendothelioma of the Liver: CT and MR Imaging Findings With Pathologic Correlation. ARRS 2003, San Diego 4-9 May 2003
116. **Brancatelli G**, Vilgrain V, Federle MP, Cazals-Hatem D, Valla D, Menu Y. Budd-Chiari Syndrome: A Radiologic-Pathologic Correlation. ARRS 2003, San Diego 4-9 May 2003
117. **Brancatelli G**, Vilgrain V, Federle MP, Grazioli L, Blachar A, Cazals-Hatem D, Dondero F, Ebied O, Menu Y. Hepatocholangiocarcinoma: CT And

MR Imaging Findings. ESGAR, Budapest 17-21 June 2003.

118. **Brancatelli G**, Vilgrain V, Federle MP, Cazals-Hatem D, Valla D, Blachar A, Marin D, Menu Y. Budd-Chiari Syndrome: a radiologic-pathologic correlation. ESGAR, Budapest 17-21 June 2003.
119. **Brancatelli G**, Vilgrain V, Attal P, Taouli B, Paradis V, Menu Y. Telangiectatic Focal Nodular Hyperplasia: CT And MR Findings with pathologic correlation. ESGAR, Budapest 17-21 June 2003.
120. **Brancatelli G**, Vilgrain V, Federle MP, Precetti S, Paradis V, Marin D, Menu Y. Epithelioid hemangioendothelioma of the liver: CT And MR imaging findings with pathologic correlation. ESGAR, Budapest 17-21 June 2003.
121. Luca A, Vizzini G, Miraglia R, **Brancatelli G**, Kardos K, Volpes R, Palazzo U. Predictive factors of tumor necrosis induced by trans-catheter intra-arterial treatment in patients with hepatocellular carcinoma: a multivariate analysis of the pretreatment CT findings. ESGAR, Budapest 17-21 June 2003.
122. Luca A, Vizzini G, Miraglia R, **Brancatelli G**, Kardos K, Palazzo U, Minervini M. Limited efficacy of transcatheter intra-arterial treatments for small, hypervascular hepatocellular carcinomas detected by helical CT scan. ESGAR, Budapest 17-21 June 2003.
123. **Brancatelli G**, Baron RL, Peterson MS. CT Screening of patients with cirrhosis for hepatocellular carcinoma: specificity. ESGAR, Budapest 17-21 June 2003.
124. **Brancatelli G**, Vilgrain, Zeitoun D, Federle MP, Colombat M, Degott C, Valla D, Wu T, Menu Y. Congenital hepatic fibrosis: CT findings in 23 patients with emphasis on multiphasic helical CT. ESGAR, Budapest 17-21 June 2003.
125. **Brancatelli G**, Vilgrain, Uzan F, Federle MP, Zappa M, Menu Y. Prevalence of hepatic angioma is higher in patients with focal nodular hyperplasia than in patients with other hepatic masses. ESGAR, Budapest 17-21 June 2003.
126. Blachar A, **Brancatelli G**, Vilgrain V, Federle M, Cazals-Hatem D, Valla D, Marin D, Menu Y. Budd Chiari syndrome: a radiologic pathologic correlation. Annual Meeting of the Israel Radiology Society, Tel Aviv October 29th-31th 2003.
127. **Brancatelli G**, Vilgrain V, Federle MP, Vullierme MP, Marin D, Lagalla R. Fibrocystic liver disease. CT and MR imaging findings. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2003; 753
128. Barrau V, Sauvanet A, Rodallec M, Vullierme MP, **Brancatelli G**, Vilgrain V. CT after Whipple procedure: depiction of postoperative normal anatomy and surgical complications. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2003;758
129. **Brancatelli G**, Baron RL. Screening cirrhosis for hepatocellular

carcinoma (HCC) with helical contrast CT: specificity. SIRM 2002

130. Precetti S, Dondero F, Vilgrain V, Sommacale D, **Brancatelli G**, Belghiti J. Magnetic Resonance of the bile ducts: application in living donor liver transplantation. International Liver Transplantation Society. Chicago, June 2002.
131. Precetti S, Vilgrain V, **Brancatelli G**, Dondero F, Sommacale D, Belghiti J, Menu Y. Cholangio-IRM : quelle utilité dans le bilan du donneur vivant ? JFR 2002 19-23 October
132. Blachar A, **Brancatelli G**, Federle MP, Grazioli L, , Peterson MS, Thaete L. Focal nodular hyperplasia-CT findings in 78 patients with emphasis on multiphasic helical CT. Annual Meeting of the Israel Radiology Society, Eilat October 23th-25th 2002
133. Blachar A, Federle MP, Ebied O, **Brancatelli G**, Grazioli L, Cazals-Hatem, Dondero F, Vilgrain V. Mixed hepatocellular and cholangiocellular carcinoma-clinicopathological and CT findings in 30 Non-Asian Patients. Annual Meeting of the Israel Radiology Society, Eilat October 23th-25th 2002
134. Luca A, Vizzini G, Miraglia R, **Brancatelli G**, Palazzo U, Volpes R, Renda P, Gruttadauria S, Doria C, Marino IR. Predictive factors of massive tumor necrosis induced by transcatheter arterial treatment in patients with hepatocellular carcinoma (HCC): a multivariate analysis. AASLD 2002, Boston 1-5 November
135. **Brancatelli G**, Attal P, Vilgrain V, Taouli B, Paradis V, Menu Y. Telangiectatic Focal Nodular Hyperplasia: CT and MR imaging Findings. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2002; 736
136. **Brancatelli G**, Federle MP, Grazioli L, Blachar A, Ebied O, Vilgrain V. Hepatocellular-Cholangiocarcinoma: CT and MR Imaging Findings. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2002; 739
137. **Brancatelli G**, Vilgrain V, Federle MP, Cazals-Hatem D, Valla D, Menu Y. Budd-Chiari Syndrome: A Radiologic-Pathologic Correlation. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2002; 736
138. **Brancatelli G**, Vilgrain V, Federle MP, Precetti S, Paradis V, Menu Y. Epithelioid Hemangioendothelioma of The Liver: CT And MR Imaging Findings With Pathologic Correlation. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2002; 736
139. **Brancatelli G**, Federle MP, Blachar A, Peterson MS, Oliver JH, Li W. Performance of CT in the diagnosis of internal hernia with emphasis on transmesenteric hernias. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
140. **Brancatelli G**, Federle MP, Blachar A. Primary biliary cirrhosis: Clinical, pathological and helical CT findings in 53 patients. 14th European Congress of

Radiology, 1-5 March 2002, Vienna, Austria

141. **Brancatelli G**, Federle MP, Grazioli L, Carr BI. Hepatocellular carcinoma in noncirrhotic liver: CT and clinico-pathologic findings in 39 United States residents. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
142. **Brancatelli G**, Federle MP, Geller DA. Portal vein thrombosis or sclerosis in liver transplantation candidates: pre-operative CT findings and correlation with surgical procedure. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
143. **Brancatelli G**, Federle MP, Kapoor V, Geller DA, Fung JJ. 3D CT angiography using multidetector row helical CT in the preoperative assessment of arterial supply to the liver. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
144. **Brancatelli G**, Katyal S, Federle MP, Fontes P. 3D multislice helical CT with volume rendering technique in the detection of vascular complications after liver transplantation. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
145. **Brancatelli G**, Federle MP, Grazioli L, Golfieri R, Lencioni R, Cioni D. Large regenerative nodules of the liver as a result of hemodynamic impairment: CT and MR imaging features. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
146. **Brancatelli G**, Federle MP, Geller DA. Portal vein thrombosis or sclerosis in liver transplantation candidates: Spectrum of findings with helical computed tomography. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
147. **Brancatelli G**, Federle MP. The big caudate lobe: CT features of segmental hyperplasia in Budd-Chiari syndrome and primary sclerosing cholangitis. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
148. **Brancatelli G**, Federle MP, Katyal S, Fontes P, Fung JJ. Vascular complications in liver transplant recipients: the emerging role of volume rendered multidetector-row computed tomography. 14th European Congress of Radiology, 1-5 March 2002, Vienna, Austria
149. **Brancatelli G**, Federle MP, Katyal S, Fontes P, Fung JJ. Vascular complications in liver transplant recipients: The emerging role of volume rendered multidetector-row computed tomography. Joint Meeting of ESGAR and SGR, April 14-19, Orlando, Florida
150. **Brancatelli G**, Peterson MS, Slivka A, Martin JA, Pealer KM. MR pancreatography: a powerful technique for noninvasive imaging of pancreatic pathology. Joint Meeting of ESGAR and SGR, April 14-19, Orlando, Florida
151. **Brancatelli G**, Federle MP, Blachar A. Primary biliary cirrhosis: clinical, pathological and helical CT findings in 53 patients. Joint Meeting of ESGAR and SGR, April 14-19, Orlando, Florida

152. **Brancatelli G**, Federle MP, Grazioli L, Carr BI. Hepatocellular carcinoma in noncirrhotic liver: CT and clinico-pathologic findings in 39 United States Residents. Joint Meeting of ESGAR and SGR, April 14-19, Orlando, Florida
153. **Brancatelli G**, Federle MP, Geller DA. Portal vein thrombosis or sclerosis in liver transplantation candidates: spectrum of findings with helical computed tomography. Joint Meeting of ESGAR and SGR, April 14-19, Orlando, Florida
154. **Brancatelli G**, Federle MP, Grazioli L, Blachar A, Peterson MS, Thaete L. Focal nodular hyperplasia: CT findings in 78 patients with emphasis on multiphasic helical CT. 13th European Congress of Radiology, 2-6 March 2001, Vienna, Austria
155. **Brancatelli G**, Federle MP, Blachar A, Grazioli L. Diagnosis and natural history of hemangioma in the cirrhotic liver. 13th European Congress of Radiology, 2-6 March 2001, Vienna, Austria
156. **Brancatelli G**, Federle MP. Regenerative nodules of the liver in Budd-Chiari syndrome: CT and MR findings with pathologic correlation. 13th European Congress of Radiology, 2-6 March 2001, Vienna, Austria
157. **Brancatelli G**, Katyal S, Federle MP, Fontes P. Three dimensional multislice helical computed tomography with volume rendering technique in the detection of vascular complications after liver transplantation. MET 2001, Parma, 19-21 March 2001
158. Blachar A, Federle MP, **Brancatelli G**. Hepatic capsular retraction: spectrum of benign and malignant etiologies. ARRS Annual Meeting, April 29–May 4, 2001, Seattle, WA
159. Blachar A, Federle MP, **Brancatelli G**, Dodson FS. Internal hernia: under-diagnosed and increasingly common cause of bowel obstruction. ARRS Annual Meeting, April 29–May 4, 2001, Seattle, WA
160. Blachar A, Federle MP, **Brancatelli G**. Primary biliary cirrhosis: clinical, pathological and CT findings in 53 patients. ARRS Annual Meeting, April 29–May 4, 2001, Seattle, WA
161. **Brancatelli G**, Federle MP, Grazioli L, Lencioni R, Golfieri R, Miraglia R, Luca A, Cioni D. Large regenerative nodules in Budd-Chiari syndrome and other vascular disorders of the liver: CT and MR findings with clinico-pathologic correlation. JFR 2001, October 20-24, 2001, Paris, France
162. Blachar A, Federle MP, **Brancatelli G**, Peterson MS, Oliver JH, Li W. Radiologist performance in the diagnosis of internal hernia using specific CT findings with emphasis on transmesenteric hernias. Annual Meeting of the Israel Radiology Society, Eilat October 24th-26th 2001.
163. Blachar A, Federle MP, **Brancatelli G**. Primary biliary cirrhosis: clinical, pathological and helical CT findings in 53 patients. Annual Meeting of the Israel Radiology Society, Eilat October 24th-26th 2001.

164. **Brancatelli G**, Federle MP, Grazioli L, Lencioni R, Golfieri R, Cioni D. Large regenerative nodules of the liver as a result of hemodynamic impairment: CT and MR imaging features. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 652
165. **Brancatelli G**, Peterson MS, Slivka A, Martin JA, Pealer KM. MR pancreatography: a powerful technique for noninvasive imaging of pancreatic pathology. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 652
166. **Brancatelli G**, Federle MP, Geller DA. Portal vein thrombosis or sclerosis in liver transplantation candidates: spectrum of findings with helical computed tomography. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 650
167. Blachar A, Federle MP, **Brancatelli G**. Primary biliary cirrhosis: clinical, pathological and helical CT findings in 53 patients. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 496
168. **Brancatelli G**, Federle MP, Grazioli L, Lencioni R, Golfieri R, Cioni. Large regenerative nodules in Budd-Chiari syndrome and other vascular disorders of the liver: CT and MR findings in 14 patients. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 492
169. **Brancatelli G**, Federle MP, Katyal S, Geller DA Fung JJ. 3D CT angiography using multidetector row helical CT in the preoperative assessment of arterial supply to the liver. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 629
170. **Brancatelli G**, Federle MP, Grazioli L, Carr BI. Hepatocellular carcinoma in noncirrhotic liver: CT and clinico-pathologic findings in 39 North American patients. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 490
171. **Brancatelli G**, Katyal S, Federle MP, Fontes P. Three dimensional multi-slice helical computed tomography with volume rendering technique in the detection of vascular complications after liver transplantation. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 443
172. Blachar A, Federle MP, **Brancatelli G**, Peterson MS, Oliver JH, Li W. Radiologist performance in the diagnosis of internal hernia using specific CT findings. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 352
173. Blachar, Federle MP, **Brancatelli G**. Hepatic capsular retraction:

spectrum of benign and malignant etiologies. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 657

174. **Brancatelli G**, Federle MP, Katyal S, Fontes P, Fung JJ. Vascular complications in liver transplant recipients: the emerging role of volume rendered multidetector-row computed tomography. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 651
175. **Brancatelli G**, Federle MP, Grazioli L, Blachar A. The big caudate lobe: CT features of segmental hyperplasia in Budd-Chiari syndrome and primary sclerosing cholangitis. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 652
176. **Brancatelli G**, Federle MP, Grazioli L, Blachar A, Peterson MS, Thaete L. Focal nodular hyperplasia – CT findings with emphasis on multiphasic helical CT in 78 patients. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 871
177. **Brancatelli G**, Federle MP, Blachar A, Grazioli L. Hemangioma in the cirrhotic liver: diagnosis and natural history. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2001; 872
178. Sparacia G, Galia M, Miraglia R, Nicastro N, **Brancatelli G**, Lagalla R. Reversible imaging findings in hypertensive encephalopathy. 12th European Congress of Radiology, 5-10 March 2000, Vienna, Austria
179. **Brancatelli G**, Sparacia G, Caronia A, D'Antonio V, Banco A, Barbiera F, Midiri M, Lagalla R. Intracranial hemorrhage as a complication of thrombolytic therapy for acute myocardial infarction: CT findings. 12th European Congress of Radiology, 5-10 March 2000, Vienna, Austria
180. **Brancatelli G**, Sparacia G, Banco A, D'Antonio V, Galia M, Miraglia R, Angileri T, Lagalla R. The reversal sign revisited: imaging of global cerebral ischemia. 12th European Congress of Radiology, 5-10 March 2000, Vienna, Austria
181. Finazzo M, Midiri M, **Brancatelli G**, Caronia A, Lagalla R. Spio-enhanced MR imaging versus unenhanced MR imaging in the assessment of malignant liver lesions. 12th European Congress of Radiology, 5-10 March 2000, Vienna, Austria
182. Albanese M, Sciarrino E, di Piazza S, Virdone R, Caltagirone M, Orlando A, Palazzo U, Vizzini G, Buccellato A, Midiri M, **Brancatelli G**, Pagliaro L. New frontiers in ultrasonographic diagnosis: the study of hepatic artery patency in liver transplant recipients by Levovist contrast enhanced color Doppler. 12th European Congress of Radiology, 5-10 March 2000, Vienna, Austria
183. **Brancatelli G**, Banco A, Miraglia R, Angileri T, Lagalla R. Il segno dell'inversione nell'ischemia cerebrale globale: aspetti radiologici. 39th Meeting

184. Galia M, **Brancatelli G**, Sparacia G, Finazzo M, Lagalla R. Terapia trombolitica post-infarto del miocardio: aspetti con tomografia computerizzata delle complicanze encefaliche. 39th Meeting Italian Society of Radiology SIRM, 10-14 June 2000, Milano, Italy
185. Albanese M, Sciarrino E, Virdone R, Traina M, Orlando A, Caltagirone M, **Brancatelli G**, Carcione A, Midiri M, Pagliaro L. MR cholangiography as non invasive method of diagnosis of biliary tree complications in patients with orthotopic liver transplantation. American Association for the study of liver disease annual congress, October 27-31, 2000, Dallas, Texas.
186. Blachar A, Federle MP, **Brancatelli G**, Dodson FS. Internal hernia: under-diagnosed and increasingly common cause of bowel obstruction. Radiologic Society of North America scientific assembly and annual meeting program. Oak Brook, Ill: Radiologic Society of North America, 2000; 663.
187. Sparacia G, **Brancatelli G**, Miraglia R, Midiri M. Value of magnetic resonance imaging in the diagnosis of neurotoxoplasmosis and in the evaluation of response to therapy. 11th European Congress of Radiology, 7-12 March 1999, Vienna, Austria
188. Sparacia G, **Brancatelli G**, Cusmà S, Rossello M, Pardo S. CT findings in necrotizing fasciitis. 11th European Congress of Radiology, 7-12 March 1999, Vienna, Austria
189. Sparacia G, Banco A, Midiri M, D'Angelo P, Luca A, **Brancatelli G**, Caronia A, Lagalla R. Hypogonadotropic pituitary insufficiency in transfusional hemochromatosis complicating thalassemia major: MR imaging. *Rivista di Neuroradiologia* 12 (Suppl 2): 109-111, 1999
190. Sparacia G, **Brancatelli G**, Bartolotta TV, Lagalla R, Cardinale E. RadioDB: a world-wide web teaching file database on diagnostic radiology-neuroradiology. *Rivista di Neuroradiologia* 12 (Suppl 2): 225-227, 1999
191. Sparacia G, **Brancatelli G**, Bartolotta TV, Lagalla R, Cardinale AE. Radio DB: a world-wide-web teaching file database on diagnostic radiology-neuroradiology. 36th Annual Meeting American Society of Neuroradiology, May 17-21 1998, Philadelphia, USA
192. Sparacia G, Banco A, Midiri M, D'Angelo P, Luca A, **Brancatelli G**, Caronia A, Lagalla R. Hypogonadotropic pituitary insufficiency in transfusional hemochromatosis complicating thalassemia major: MR imaging. 36th Annual Meeting American Society of Neuroradiology, May 17-21 1998, Philadelphia, USA
193. Finazzo M, Midiri M, Luca A, Gallo C, Bartolotta TV, **Brancatelli G**, Carcione A, Lagalla R. Confronto tra RM in condizioni basali e dopo ossido di ferro superparamagnetico nella valutazione dell'epatocarcinoma. 38th Meeting Italian Society of Radiology SIRM, 23-27 May 1998, Milano, Italy
194. Pappalardo S, Sparacia G, Manfrè L, **Brancatelli G**, Coppolino F, Lagalla R. Neuroimaging della porpora trombotica trombocitopenica. 38th Meeting Italian

Society of Radiology SIRM, 23-27 May 1998, Milano, Italy

195. **Brancatelli G**, Sparacia G, Rossello M, Cusmà S, Pardo S, Sparacia B. Fascite necrotizzante del collo: aspetti con tomografia computerizzata. 38th Meeting Italian Society of Radiology SIRM, 23-27 May 1998, Milano, Italy
196. Sparacia G, Banco A, Nicastro N, Miraglia R, **Brancatelli G**, Midiri M. MR findings in hypogonadotrophic pituitary insufficiency in transfusional hemocromatosis complicating thalassemia major. ESMRMB 15th Annual Meeting European Society for Magnetic Resonance in Medicine and Biology, September 17-20 1998, Geneva, Switzerland
197. Sparacia G, Banco A, Nicastro N, Miraglia R, **Brancatelli G**, La Tona G, Lagalla R. MR findings in hypogonadotrophic pituitary insufficiency in transfusional hemocromatosis complicating thalassemia major. ESNR 24th Congress, September 24-26 1998, Lisbon, Portugal
198. Pappalardo S, Banco A, **Brancatelli G**, Sparacia G, Di Liberto S, Migliore G. Un caso di eclampsia puerperale tardiva: considerazioni sul ruolo del neuroimaging. 11th Meeting Italian Society of Ultrasound in Obstetrics and Gynecology. 29 November – 2 December 1998, Napoli, Italy
199. Sparacia G, Finazzo M, **Brancatelli G**, Banco A, Midiri M, Lo Casto A. Design and implementation of a world-wide-web/based radiology teaching file available through the Internet. 10th European Congress of Radiology, March 2-7 1997, Vienna, Austria
200. Sparacia G, Angileri T, **Brancatelli G**, Pappalardo S, Sparacia B, De Maria M. Spinal cord decompression sickness: MR findings. 10th European Congress of Radiology, March 2-7 1997, Vienna, Austria
201. Sparacia G, Banco A, Accardi M, Pappalardo S, **Brancatelli G**, Simonte L, Lagalla R. MR imaging of tectal plate gliomas. 10th European Congress of Radiology, March 2-7 1997, Vienna, Austria
202. Sparacia G, Pappalardo S, Morello A, Angileri T, **Brancatelli G**, Lagalla R. Imaging of diastematomyelia: relationship to altered embryogenesis. 35th Annual Meeting American Society of Neuroradiology, May 18-22 1997, Toronto, Canada
203. Sparacia G, Angileri T, **Brancatelli G**, Banco A, Sparacia B, Lagalla R. Magnetic resonance imaging in the evaluation of scuba diving-related spinal cord decompression sickness. 35th Annual Meeting American Society of Neuroradiology, May 18-22 1997, Toronto, Canada
204. Sparacia G, Angileri T, Banco A, Midiri M, Lo Casto A, **Brancatelli G**, Accardi M, Lagalla R. MR imaging of pituitary iron-overload in transfusional hemocromatosis complicating β -thalassemia major. ESMRMB '97 14th Annual Meeting European Society for Magnetic Resonance in Medicine and Biology, September 18-21 1997, Brussels, Belgium
205. Sparacia G, Bartolotta T, **Brancatelli G**, Canepa W, Giovagnoni A, Pavone P, Lagalla R. Radio DB: the Italian world-wide web teaching files database on diagnostic radiology. Europacs '97 Proceedings, September 26-27

1997, Pisa, Italy

206. Pappalardo S, Sparacia G, Manfrè L, Angileri T, **Brancatelli G**, Morello A, Lagalla R. Neuroradiologic study of diastematomyelia. Riv Neurorad 10: 228-234. 14th Italian Meeting A.I.N.R., 16-18 October 1997, Cosenza, Italy
207. Sparacia G, Lo Casto A, Filosto L, **Brancatelli G**, Cascio A, Lagalla R. MR patterns presentation in aids-related cerebral neurotoxoplasmosis. Meeting of the Italian Society of Neurology, November 1-4 1997 Palermo, Italy
208. Sparacia G, Pappalardo S, Sparacia B, **Brancatelli G**, Banco A, Lagalla R. Neuroimaging of spinal cord decompression sickness. Meeting of the Italian Society of Neurology, November 1-4 1997 Palermo, Italy
209. Mercurio G, Bizzini G, Cimino P, Ceraulo G, Schiavello A, **Brancatelli G**, Candela F. Eco-color Doppler in corso di artrite reumatoide della mano a localizzazione extra-articolare: esperienza preliminare. Meeting of the Italian Society of Ultrasound in Medicine and Biology, 8-10 November 1997, Palermo, Italy

ORGANIZZAZIONE, DIREZIONE E COORDINAMENTO DI CENTRI O GRUPPI DI RICERCA NAZIONALI E INTERNAZIONALI O PARTECIPAZIONE AGLI STESSI

- Partecipante allo studio internazionale - LJC242A2201J - Safety, Tolerability, and Efficacy of a Combination Treatment of Tropifexor (LJN452) and Cenicriviroc (CVC) in Adult Patients With Nonalcoholic Steatohepatitis (NASH) and Liver Fibrosis. (TANDEM)
Responsible Party: Novartis Pharmaceuticals
ClinicalTrials.gov Identifier: NCT03517540
dal 04-10-2018 a oggi
- Partecipante allo studio internazionale - Trial Mk-7902-002 - A Phase 3 randomized, double-blinded, active-controlled clinical study to evaluate the safety and efficacy of lenvatinib in combination with pembrolizumab versus lenvatinib alone in first-line intervention of participants with unresectable hepatocellular carcinoma
<https://clinicaltrials.gov/ct2/show/NCT03713593>
Responsible Party: Merck Sharp & Dohme Corp.
ClinicalTrials.gov Identifier: NCT03713593
dal 20-03-2019 a oggi
- COLLABORAZIONE GRUPPO DI STUDIO INTERNAZIONALE con il dipartimento di radiologia dell'Hopital Beaujon - Service d'Imagerie Médicale dell' Hôpital Beaujon, CLICHY (FRANCE)- Prof. V. Vilgrain.
Oggetto principale della collaborazione: imaging epatico, pancreatico e biliare.
Tale collaborazione è sostanziata ad oggi da un accordo quadro tra le due università, una co-tutela di dottorato, numerosi periodi di research fellowship, nonché dalla produzione e pubblicazione di molteplici lavori su rivista indicizzate, capitoli di testo, e presentazioni in congressi. Dal 01-01-2003 a oggi
- COLLABORAZIONE GRUPPO DI STUDIO INTERNAZIONALE con il dipartimento di radiologia dell'Università di San Diego, California - Prof. C. Sirlin.
Oggetto principale della collaborazione: imaging epatico
Tale collaborazione è sostanziata ad oggi dalla produzione di un lavoro scientifico sulla più prestigiosa rivista del settore, RADIOLOGY e presentazioni in congressi. Dal 01-01-2010 a oggi
- COLLABORAZIONE GRUPPO DI STUDIO INTERNAZIONALE con il dipartimento di radiologia dell'Università di Pittsburgh - Department of Radiology, University of Pittsburgh Medical Center (UPMC) - Pittsburgh, United States of America – Prof M. Federle – Prof Alessandro Furlan
Oggetto principale della collaborazione: imaging epatico, pancreatico e biliare.
Tale collaborazione è sostanziata ad oggi da numerosi periodi di research fellowship e dalla produzione e pubblicazione di molteplici lavori su rivista indicizzate, capitoli di testo, e presentazioni in congressi.
dal 01-01-2001 a oggi
- COLLABORAZIONE GRUPPO DI STUDIO INTERNAZIONALE con il dipartimento di radiologia dell'Università di Chicago - Department of Radiology, University of Chicago - United States of America – Prof RL Baron
Oggetto principale della collaborazione: imaging epatico
Tale collaborazione è sostanziata ad oggi dalla pubblicazione di molteplici lavori su rivista indicizzate e presentazioni in congressi.
dal 01-01-2003 al 2016
- COLLABORAZIONE GRUPPO DI STUDIO INTERNAZIONALE con il dipartimento di radiologia della Duke University, Durham, NC - United States of America - Prof. Daniele Marin
Oggetto principale della collaborazione: imaging epatico

Tale collaborazione è sostanziata ad oggi dalla produzione e pubblicazione di molteplici lavori su riviste indicizzate, capitoli di testo, e presentazioni in congresso.

dal 01-01-2006 a oggi

- COLLABORAZIONE GRUPPO DI STUDIO NAZIONALE con il Dipartimento Tecnologie Avanzate Diagnostico Terapeutiche dell' ASST Grande Ospedale Metropolitano Niguarda - Prof. Angelo Vanzulli
Oggetto principale della collaborazione: imaging epatico
Tale collaborazione è sostanziata dalla produzione e pubblicazione di presentazioni in congresso nonché lavori su riviste indicizzate.
dal 01-01-2008 a oggi
- Dal 2015 Componente dello “*hepatobiliary contrast agents working group*” del *Liver Imaging Reporting and Data System (LI-RADS)*
- Dal 2017 Componente dell’ “*International Working Group*” del *Liver Imaging Reporting and Data System (LI-RADS)*
- Componente dell’ “*ESGAR study group on liver MR imaging and clinical use of liver-specific contrast agents*”
- 2012 *Principal investigator* del progetto finanziato dall’Università di Palermo dal titolo “Valutazione della risposta dell'epatocarcinoma al trattamento con Sorafenib mediante tomografia computerizzata multidetettore e risonanza magnetica ad alto campo”.
- 2012 Componente Unità di ricerca del progetto PON01_01059 (2007/2013): Sviluppo di una nuova piattaforma tecnologica per il trattamento non invasivo di patologie oncologiche e infettive basata sull'uso di ultrasuoni focalizzati.
- Componente Unità di ricerca del progetto PRIN 2010-2011: Steatosi epatica non alcolica: dalla diagnosi non invasiva genetica e clinica di NASH e di fibrosi epatica significativa, alla valutazione del danno sistemico.
- 2008 *Principal investigator* del progetto finanziato dall’università di Palermo: “Utilità della tomografia computerizzata nella diagnosi di fistola pancreatica nei pazienti con pancreas non fibrotico sottoposti a pancreatico-duodenectomia”, finanziato con fondi *CORI* 2008 dall’università di Palermo.
- 2007 *Principal investigator* del progetto finanziato dall’Università di Palermo dal titolo “Prevalenza e significato clinico delle calcificazioni pancreatiche alla Tomografia Computerizzata”.
- 2007 Componente Unità di ricerca del progetto finanziato dall’Università di Palermo dal titolo “Caratterizzazione della placca aterosclerotica mediante TC multistrato e Risonanza Magnetica in un modello ex-vivo”
- 2006 Componente Unità di ricerca del progetto finanziato dall’Università di Palermo dal titolo “Accuratezza della tomografia computerizzata nella diagnosi di fistola pancreatica dopo pancreaticoduodenectomia in pazienti con pancreas non fibrotico”.
- 2006 Componente Unità di ricerca del progetto finanziato dall’Università di Palermo dal titolo “Risonanza Magnetica del lipoma arborescente del ginocchio”.
- 2006 Componente Unità di ricerca del progetto Impatto dell’ecografia con mezzo di contrasto nella gestione del paziente con lesioni epatiche.
- 2006 Componente Unità di ricerca del progetto Tomografia Computerizzata Multidetettore a 40 Canali con Tecnica Angiografica Tridimensionale: Simulazione Preoperatoria della Chemoembolizzazione Transarteriosa con Catetere dell'Epatocarcinoma Ipervascolare.

PARTECIPAZIONE AI COMITATI EDITORIALI DI RIVISTE *PEER-REVIEWED*

- 2006-2011 Associate Editor in Body Computed Tomography – RADIOLOGY
- 2012 Consultant to the Editor - RADIOLOGY
- Dal 2006 al 2010 Associate Editor - EUROPEAN RADIOLOGY
- Dal 2006 al 2009 Section Editors and Scientific Editorial Board - LA RADIOLOGIA MEDICA
- Dal 2015 al 2016: Section Editor for Abdominal Imaging – BMC IMAGING
- Dal 2016 al 2018 Associate Editor – POLISH JOURNAL OF RADIOLOGY
- Dal 2016 Associate Editor – HELLENIC JOURNAL OF RADIOLOGY
- 2018-2020 Associate Editor – INSIGHTS INTO IMAGING

ATTIVITÀ DI REVISORE DI RIVISTE *PEER-REVIEWED*

- Dal 2001 Revisore - EUROPEAN RADIOLOGY
- Dal 2002 Revisore - RADIOLOGY
- Dal 2002 al 2008 Selezionatore della letteratura recente di interesse radiologico (Abstracts from the current literature) RADIOLOGY
- Dal 2002 Revisore - JOURNAL OF COMPUTER ASSISTED TOMOGRAPHY
- Dal 2002 Revisore - LIVER TRANSPLANTATION
- Dal 2004 Revisore -HEPATOLOGY
- Dal 2011 Revisore – JOURNAL OF MAGNETIC RESONANCE IMAGING
- Dal 2013 Revisore - CLINICAL IMAGING
- Dal 2013 Revisore – DIAGNOSTIC AND INTERVENTIONAL RADIOLOGY
- Dal 2013 Revisore – DIGESTIVE AND LIVER DISEASES
- Dal 2013 Revisore – RADIOLOGY RESEARCH AND PRACTICE
- Dal 2013 Revisore – JOURNAL OF HEPATOLOGY
- Dal 2014 Revisore – CANCER IMAGING
- Dal 2015 Revisore – KOREAN JOURNAL OF RADIOLOGY
- Dal 2015 Revisore – WORLD JOURNAL OF HEPATOLOGY
- Dal 2016 Revisore – EUROPEAN JOURNAL OF RADIOLOGY

CONSEGUIMENTO DI PREMI E RICONOSCIMENTI NAZIONALI E INTERNAZIONALI PER ATTIVITÀ DIDATTICA E DI RICERCA

Il Prof. Brancatelli ha conseguito numerosi premi per la sua attività scientifica e didattica, tra i quali l'*Honorary membership* della società iraniana di radiologia, la *distinction* e *special distinction* da parte dell'editore di RADIOLOGY per l'attività di revisore, numerosi *certificate of merit, cum laude* e *magna cum laude* per i poster presentati ad RSNA, ECR ed ESGAR. Nel 2013 e nel 2019 è stato inoltre insignito del *ESOR best teacher of the year award* per la sua attività di docente presso ESOR (European School of Radiology). E' infine vincitore di una borsa di studio Fulbright.

Data 2019
 Sede Rome, European society of gastrointestinal radiology annual meeting
 Premio *Certificate of Merit Award* per l'Educational Exhibit intitolato: Complications of hepatic hydatid disease: imaging features for the diagnosis.

Data 2019
 Sede European School of Radiology
 Premio *Best teacher of the year award*

Data 2018
 Sede Tehran, Iranian Society of Radiology
 Premio *Honorary Membership*

Data 2016
 Sede Chicago, Radiologic Society of North America
 Premio *Certificate of Merit Award per l'Educational Exhibit intitolato: Uncommon Evolution and Complications of Common Benign Liver Lesions.*

Data 2016
 Sede Chicago, Radiologic Society of North America
 Premio *Certificate of Merit Award per l'Educational Exhibit intitolato: Avoiding Pitfalls in the Interpretation of Gadoteric Acid-enhanced MR Imaging.*

Data 2015
 Sede Chicago, Radiologic Society of North America
 Premio *Certificate of Merit Award per l'Educational Exhibit intitolato: Stuck in the Liver: Causes of Hepatic Sinusoidal Dilatation Resulting in "Mosaic" Enhancement Pattern*

Data 2014
 Sede Diagnostic and Interventional Radiology
 Premio *Distinction in reviewing in 2013*

Data 2013

Sede	European School of Radiology
Premio	<i>Best teacher of the year award</i>
Data	2008
Sede	Istanbul, European society of gastrointestinal radiology annual meeting
Premio	<i>Cum Laude Award</i> per l'Educational Exhibit intitolato: Morphologic changes of the liver: how to recognize and analyze at CT and MRI.
Data	2006
Sede	Chicago, Radiologic Society of North America
Premio	<i>Cum Laude Award</i> per l'Educational Exhibit intitolato: MR evaluation of fat within the liver: tips and tricks
Data	2005
Sede	Radiologic Society of North America
Premio	<i>2005 Editor's Recognition Award "with SPECIAL DISTINCTION" per l'attività di revisore svolta per la rivista Radiology</i>
Data	2004
Sede	Radiologic Society of North America
Premio	<i>2004 Editor's Recognition Award "with SPECIAL DISTINCTION" per l'attività di revisore svolta per la rivista Radiology</i>
Data	2004
Sede	Vienna, European Congress of Radiology
Premio	<i>Certificate of merit Award</i> per l'Educational Exhibit intitolato: Fibrocystic hepatobiliary diseases: CT and MR imaging findings
Data	2003
Sede	Chicago, Radiologic Society of North America
Premio	<i>Cum Laude Award</i> per l'Educational Exhibit intitolato: Fibrocystic hepatobiliary diseases: CT and MR imaging findings
Data	2003
Sede	Radiologic Society of North America
Premio	<i>2003 Editor's Recognition Award "with DISTINCTION" per l'attività di revisore svolta per la rivista Radiology</i>
Data	2003
Sede	Budapest, European Society of Gastrointestinal Radiology
Premio	<i>Certificate Member of the ESGAR "TOP 50" Presenters</i>
Data	2003
Sede	Budapest, European Society of Gastrointestinal Radiology
Premio	<i>Certificate of merit Award</i> per l'Educational Exhibit intitolato:

Budd-Chiari Syndrome – Radiologic Pathologic correlation

Data 2003
Sede Vienna, European Congress of Radiology
Premio *Best Presentation Award per la presentazione scientifica intitolata: Telangiectatic Focal Nodular Hyperplasia: US, CT and MR Findings With Histopathologic Correlation in 13 Cases*

Data 2002
Sede Radiologic Society of North America
Premio *2002 Editor's Recognition Award "with DISTINCTION" per l'attività di revisore svolta per la rivista Radiology*

Data 2002
Sede Chicago, Radiologic Society of North America
Premio *Cum Laude Award per l'Educational Exhibit intitolato: Budd-Chiari Syndrome – Radiologic Pathologic correlation*

Data 2001
Sede Chicago, Radiologic Society of North America
Premio *Magna cum Laude Award per l'Educational Exhibit intitolato: Portal vein thrombosis or sclerosis in liver transplantation candidates: spectrum of findings with helical computed tomography*

Data 2001
Sede Chicago, Radiologic Society of North America
Premio *Certificate of Merit Award per l'Educational Exhibit intitolato: IV Pancreatography: A Powerful Technique for Noninvasive Imaging of Pancreatic Pathology*

Data 2001
Sede Chicago, Radiologic Society of North America
Premio *Certificate of Merit Award per l'Educational Exhibit intitolato: Hepatic capsular retraction: spectrum of benign and malignant etiologies*

Data 2001
Sede Chicago, Radiologic Society of North America
Premio *RSNA Fellows Research Trainee Prize per la presentazione scientifica intitolata: Hepatocellular Carcinoma in Noncirrhotic Liver: CT and Clinico-pathologic Findings in 39 North America Patients*

Data 2001
Sede Seattle, American Roentgen Ray Society
Premio *Certificate of Merit Award per l'Educational Exhibit intitolato: Hepatic capsular retraction: spectrum of benign and malignant aetiologies*

Data 2001
Sede *Chicago, Radiologic Society of North America*
Premio *Grant of the RSNA research & education Foundation*

Data 2000
Sede Chicago, Radiologic Society of North America
Premio *Certificate of Merit Award per l'Educational Exhibit intitolato:
Internal hernia: under-diagnosed and increasingly common
cause of bowel obstruction*

Data 2000
Sede Chicago, Radiologic Society of North America
Premio *RSNA International Young Academic Seminar*

Data 2000
Sede Roma
Premio Vincitore della borsa di studio *Fulbright* in Radiologia dei
trapianti

INCARICHI ISTITUZIONALI ALL'INTERNO DI ISTITUZIONI UNIVERSITARIE ITALIANE O STRANIERE

Date (da – a)	Gennaio 2016 - Dicembre 2018
Sede	Università di Palermo
Ruolo	Delegato alla ricerca del Dipartimento di Biopatologia e Biotecnologie Mediche (DIBIMED)
Principali mansioni e responsabilità	Coordinamento del gruppo di lavoro sull'assicurazione della qualità della ricerca
Date (da – a)	2012-2018
Sede	Università di Palermo
Ruolo	Medico responsabile della sicurezza della Risonanza Magnetica General Electric
Principali mansioni e responsabilità	Responsabile della gestione della sicurezza del sito RM
Date (da – a)	2005-2014
Sede	University of Pittsburgh School of Medicine
Ruolo	Adjunct Associate Professor of Radiology
Principali mansioni e responsabilità	Attività di ricerca nell'imaging epatico
Date (da – a)	Luglio 2003-Dicembre 2004
Sede	University of Pittsburgh School of Medicine
Ruolo	Adjunct Assistant Professor of Radiology
Principali mansioni e responsabilità	Attività di ricerca nell'imaging epatico
Date (da – a)	Gennaio-Dicembre 2002
Sede	Service De Radiologie, Hôpital Beaujon, 100 Avenue Du Général Leclerc, 92118 Clichy, France
Ruolo	Research and clinical fellow
Principali mansioni e responsabilità	Attività assistenziale in tomografia computerizzata e risonanza magnetica dell'addome. Attività di ricerca nell'imaging epatico e pancreatico.
Date (da – a)	Gennaio-Dicembre 2000
Sede	University of Pittsburgh School of Medicine Department of Radiology, Abdominal imaging
Ruolo	Research fellow
Principali mansioni e responsabilità	Attività di ricerca nell'imaging epatico con tomografia computerizzata e risonanza magnetica

PARTECIPAZIONI IN QUALITÀ DI RELATORE E MODERATORE A CONGRESSI E CONVEGNI DI INTERESSE INTERNAZIONALE

LETTURE SU INVITO

1. ECR 2021. March 3-6, 2021
Hepatobiliary system
Common benign and malignant liver lesions: unusual radiological appearance
Focal lesions in non-cirrhotic liver: how to diagnose, differentiate and manage
2. *Primovist: mechanism of function and differences in interpretation in comparison to conventional contrast agents & Case presentations*
Virtual Congress of the Russian Society of Radiology, November 9, 2020
3. *ESGAR Virtual Liver Imaging Workshop October 29-30, 2020*
Fat Containing Lesions
Vascular disorders of the liver
Interactive case presentation
4. *ESGAR Virtual Liver Imaging Workshop September 9-11, 2020*
Focal lesions in the cirrhotic liver: not always HCC
Interactive case presentation
5. ECR 2020. September 15, 2020.
How to approach a small lesion in cirrhosis.
6. *Liver lesions: how to image, how to differentiate with CT and MR imaging. Webinar for South East Asian Radiologist sponsored by GE Healthcare. 9 Luglio 2020*
7. *ESGAR Virtual Annual Meeting May 19-22, 2020*
Richard Baron Tutorial: Focal lesions in cirrhosis
Bayer Symposium: Primovist matters in the cirrhotic liver
8. *Roma (Webinar). I Meet-ing del Sant'Andrea. 5 Maggio 2020. HCC: the big five.*
9. *Chicago RSNA 3 December 2019. Essentials in gastrointestinal imaging.*
 - i. Congenital disorders of the biliary tree
10. *Università di Bari, 15 Novembre 2019. TC ed RM delle vie biliari: lo sapevate che.*
 - i. La patologia congenital delle vie biliari
11. *University of Zurich MRI abdominal course. 25 October 2019*
 - i. Focal lesions in the cirrhotic liver
 - ii. Interactive case discussion x 4
12. *Sociedad espanola de imaging abdominal (SEDIA). 23 October 2019*
 - i. *Primovist-enhanced liver MRI: from morphology to function.*
13. *Berlin. CT/MR workshop from head to toe. 18-19 October 2019.*
 - i. *Gadoxetic-enhanced Liver MRI: what, how, when*
14. *Milano ESGAR Liver Imaging Workshop. 26-27 September 2019*
 - i. *Focal lesions in the cirrhotic liver.*
 - ii. *Differential diagnosis HCC – regenerative nodule interactive case discussion X 3*
15. *Palermo, 25 settembre 2019. Preceptorship on clinical management of patients with chronic hepatitis C infection: the risk profiling before and after the HCV eradication. Tavola rotonda multidisciplinare sulla terapia delle complicanze della cirrosi epatica*

16. Singapore, September 15-16. Liver Forum.
 - i. Gadoxetic-acid MRI in the post chemotherapy liver
17. Hangzhou, Cina August 1. First Affiliated Hospital of Zhejiang University.
 - i. The role of Primovist in the work up of patients with different clinical scenarios.
18. Zhengzhou, Cina 31 July 2019. Henan Provincial People's Hospital.
 - i. The role of Primovist in the work up of patients with different clinical scenarios.
19. Zhengzhou, Cina 31 July 2019. First Affiliated Hospital of Zhengzhou Medical University.
 - i. The role of Primovist in the work up of patients with different clinical scenarios.
20. Guiyang. Cina 30 July 2019. Hospital Lecture.
 - i. The role of Primovist in the work up of patients with different clinical scenarios.
21. Chengdu, Cina 29 July 2019. Sichuan Provincial people's hospital. Hospital Seminar.
 - i. The role of Primovist in the work up of patients with different clinical scenarios.
22. Chengdu, Cina 28 July 2019. MDT Workshop.
 - i. The role of Primovist in the work up of patients with different clinical scenarios.
23. Shanghai, Cina 27 July 2019. Chinese MRI Subsociety Annual Congress.
 - i. EOB clinical benefits in HCC and early HCC
24. Xuzhou, Cina 26 July 2019. The affiliated hospital of Xuzhou Medical University. MDT Workshop.
 - i. The role of Primovist in the work up of patients with different clinical scenarios
25. Hefei, Cina 25 July 2019. First Affiliated Hospital of USTC. Symposium Lecture.
 - i. EOB clinical benefits in HCC and early HCC
26. Guangzhou, Cina 24 July 2019. Guangdong provincial people's hospital. Radiologic Society of Guangdong Medical Association liver Imaging Symposium.
 - i. The role of Primovist in the work up of patients with different clinical scenarios
27. Guangzhou, Cina 24 July 2019. Third Affiliated Hospital of Sun Yat-Sen University.
 - i. Primovist-enhanced liver MRI: from morphology to function.
28. Beijing, Cina 23 July 2019. Beijing University First Hospital.
 - i. EOB clinical benefits in HCC and early HCC
29. Beijing, Cina 23 July 2019. China cancer center.
 - i. Primovist-enhanced liver MRI: from morphology to function.
30. Chongqing, Cina 22 July 2019. First Affiliated Hospital of Chongqing Medical University.
 - i. EOB clinical benefits in HCC and early HCC
31. Chongqing, Cina 21 July 2019. Hotel Hilton - MDT Workshop.
 - i. The role of Primovist in the work up of patients with different clinical scenarios
32. Jiangmen, Cina, 20 July 2019. Jiangmen Central Hospital. Hospital Seminar.

- i. The role of Primovist in the work up of patients with different clinical scenarios
33. Rome, 5-8 June 2019. ESGAR Annual Meeting
- i. *School of ESGAR: Vascular disorders of the liver*
34. Vienna 30 May-2 June 2019. Abdominal and Urogenital Erasmus MRI Course
- i. *Focal lesions in the cirrhotic liver*
 - ii. *Vascular disorders of the liver*
 - iii. *Interactive case discussion*
35. Riga ESGAR Liver Imaging Workshop. 23-24 May 2019
- i. *Focal lesions in cirrhosis: not always hepatocellular carcinoma (HCC)*
 - ii. *Differential diagnosis HCC – regenerative nodule interactive case discussion X 3*
36. Palermo, 10 May, La Maddalena. Evoluzione della gestione clinica dell'epatocarcinoma: paradigmi attuali – prospettive future.
- i. *TC vs RM: un approccio razionale*
37. ECR 27 February – March 2, 2019. Vienna.
- i. *Chairperson's introduction: Hepatocellular carcinoma: from diagnosis to treatment.*
38. Paris, 17-18 January 2019, ESGAR case based Liver Imaging Workshop,
- i. *Focal lesions in the cirrhotic liver: case interpretations on individual workstations*
39. Enna. 14 December 2018. Congresso annuale del Gruppo epatologico siculo-calabro.
- i. *LI-RADS: cosa è, a cosa serve*
40. Chicago RSNA 29 November 2018. Essentials in gastrointestinal imaging.
- i. *How to approach a lesion in the cirrhotic liver*
41. Palermo. La Maddalena. 20 & 22 November 2018.
- i. *Presentazione di casistica ragionata sull'imaging epatico e pancreatico*
42. Vienna. ESOR EDIR course. 14 November 2018.
- i. *How to perform a liver MRI*
 - ii. *Interactive case discussion*
 - iii. *Focal lesions in the cirrhotic liver*
 - iv. *Interactive case discussion*
 - v. *Solid pancreatic masses*
 - vi. *Interactive case discussion*
43. Genova. Congresso Nazionale SIRM. 8-11 November 2018.
- i. *Malattie fibropolistiche epatiche*
44. Berlin. CT/MR workshop from head to toe. 27-28 October 2018.
- i. *Best practice in the interpretation of Primovist contrast-enhanced MR liver imaging*
45. London. ESGAR Liver Imaging Workshop. 26-27 October 2018
- i. *Liver-Specific contrast agents.*
 - ii. *Vascular disorders of the liver*
 - iii. *HCC: diagnosis and staging*
 - iv. *Interactive case discussion x 3*

46. Rotterdam. First Liver MRI Workshop. 4 & 5 October 2018.
- i. Hepatocellular Carcinoma: Diagnostic insights and LI-RADS*
 - ii. Liver-Specific contrast agents. Position within liver imaging.*
 - iii. Challenging cases with uncommon MR findings.*
47. Roma. 28 September 2018. EOB 2.1, il valore aggiunto nella pratica clinica.
- i. Presentazione di casistica radiologica*
48. Chengdu. September 19, 2018. Asklepios Course on abdominal oncologic imaging. European School of Radiology.
- i. How to diagnose a focal lesion in cirrhosis + interactive case discussion*
49. Beijing. September 21, 2018. Asklepios Course on abdominal oncologic imaging. European School of Radiology.
- i. How to diagnose a focal lesion in cirrhosis + interactive case discussion*
50. Lisbon. 16-19 Luglio 2018. Junior ESGAR Summer School.
- i. Liver MRI – my protocol*
 - ii. Vascular disorders of the liver*
 - iii. Case presentation*
51. Dublino, 10-13 June 2018. ESGAR Annual Meeting.
- i. A “catch the ball” interactive workshop on liver masses, misses and mistakes*
 - ii. Bayer lunch symposium: Best practices in the interpretation of Primovist-enhanced MR liver imaging*
52. Stoccolma 14-17 May 2018. Abdominal and Urogenital Erasmus MRI Course
- i. Focal lesions in the cirrhotic liver*
 - ii. Vascular disorders of the liver*
 - iii. Interactive case discussion*
53. Teheran Iranian congress of Radiology. May 1-4, 2018.
- i. Hepatocellular carcinoma*
 - ii. Vascular disorders of the liver*
 - iii. Fibropolycystic liver diseases*
 - iv. Case presentation*
54. Warsaw, ESGAR Liver Imaging Workshop. 26-27 April 2018
- i. HCC: diagnosis and staging + interactive case discussion*
55. Messina, 24 April 2018, Innovazione bio-tecnologica in diagnostic per immagini
- i. RM ed HCC*
56. Palermo, attualità cliniche in epatologia, 21 April 2018
- i. Lesioni focali benigne del fegato, le linee guida*
57. Vienna ECR 2018, 28 February – 4 March
- i. Fat containing lesions*
 - ii. HCC: CT or MRI for diagnosis and follow up?*
 - iii. The role of Primovist in the work-up of patients with different clinical scenarios*
58. Mosca, 10 November 2017, Russian Congress of Radiology.
- i. How to avoid pitfalls with Gd-EOB-DTPA*
59. Amsterdam, 29 October 2017. CT and MR from head to toe.

- i. *The role of hepatobiliary contrast agents in different clinical scenarios*
- 60. *Taormina* 13 October 2017. *EOB 2.1. Il valore aggiunto nel paziente oncologico.*
 - i. *Presentazione di casistica radiologica*
- 61. *Palermo*, 14-16 September 2017. *ESMRMB School of MRI.*
 - i. *HCC in the cirrhotic liver*
- 62. *Modica, Italy*. 17-21 July 2017. *Junior ESGAR Summer School.*
 - i. *MRI of the liver: how I do it*
 - ii. *Vascular disorders of the liver*
 - iii. *Interactive case based discussion*
- 63. *Athens*, 20-23 June 2017. *ESGAR Annual Meeting.*
 - i. *An interactive workshop on lesions in the cirrhotic liver.*
 - ii. *Guerbet lunch symposium: liver*
- 64. *Berna*, 9-11 June 2017. *Swiss congress of Radiology.*
 - i. *Solid lesions in the cirrhotic liver.*
- 65. *Trieste* May 23-26 2017. *Abdominal and Urogenital Erasmus MRI Course.*
 - i. *Lesions in the cirrhotic liver*
 - ii. *Vascular disorders of the liver*
 - iii. *Interactive case discussion*
- 66. *Milano* 19 May 2017. *EOB 2.1. Il valore aggiunto nel paziente oncologico.*
 - i. *Presentazione di casistica radiologica*
- 67. *Taormina* 13 May 2017.
 - i. *Attualità in RM Body. MRI epatospecifico: misinterpretation - pitfalls*
- 68. *Amsterdam* 15-19 April 2017. *EASL ILC annual meeting*
 - i. *Vascular disorders of the liver*
- 69. *Amsterdam*, 29-31 March 2017. *ESGAR – ESDO course (UEG) “Hepatobiliary, pancreatic and GI tract neoplasms: a multidisciplinary imaging approach”.*
 - i. *Differential diagnosis of small hepatic nodules in the cirrhotic liver: how to do?*
 - ii. *Case based workshop on lesions in cirrhosis.*
- 70. *Vienna* *ECR* 2017, 28 February – 4 March.
 - i. *The small liver nodule and chronic liver disease.*
 - ii. *Radiologic anatomy: Liver*
 - iii. *Avoiding pitfalls in the interpretation of enhanced MR liver imaging with Primovist.*
 - iv. *Strengths and challenges of Primovist in the diagnosis of focal liver lesions.*
- 71. *Amsterdam* *ECCO* meeting, 27 January 2017.
 - i. *Imaging of hepatocellular carcinoma.*
- 72. *Chicago* *RSNA* 29 November 2016. *Essentials in gastrointestinal imaging.*
 - i. *Hepatobiliary agents: the basics.*
- 73. *Calcutta India*, *West Bengala radiological society* annual meeting. 11 November 2016.
 - i. *Lesions in cirrhotic liver*
 - ii. *Vascular disorders of the liver*
 - iii. *Case based workshop on focal liver lesions.*

74. *Zurich* MRI course. 4 November 2016
- i. Focal lesions in the cirrhotic liver
 - ii. Interactive case discussion
75. *Vienna* ESOR EDIR course. 3 November 2016.
- i. Contrast media in liver MR imaging
 - ii. Interactive case discussion
 - iii. Imaging the cirrhotic liver
 - iv. Interactive case discussion
 - v. Vascular disorders of the liver
 - vi. Interactive case discussion
76. *Liepaja, Lettonia*, Baltic congress of radiology. 6-8 October 2016.
- i. *How to avoid pitfalls in the MR evaluation of liver lesions with hepatobiliary*
 - ii. *contrast agents*
 - iii. *Imaging of hepatic vascular disorders*
77. *Budapest* ESOR Galen Advanced Course in abdominal imaging. 22, 23 September 2016.
- i. Diagnostic challenges in primary liver cancer imaging.
 - ii. Interactive case discussion
78. *La Valletta Malta* 1, 2 September, 2016 ESGAR Liver Imaging Workshop.
- i. Focal lesions in cirrhosis: Not always HCC.
 - ii. Interactive case discussion
79. *Valencia* ESGAR Summer School 11-14 July 2016
- i. Imaging of polycystic liver disease
 - ii. Case discussion: liver cysts
 - iii. Vascular disorders of the liver
 - iv. Case discussion: vascular disorders of the liver
80. *Praga*,. 14-17 June 2016. ESGAR Annual meeting
- i. Avoiding pitfalls in the interpretation of MR performed with gadoxetic acid.
 - ii. Challenging lesions in cirrhosis: An interactive workshop
81. *Palermo*. 9-10 June 2016. Corso residenziale di imaging epatico
- i. Mezzi di contrasto in RM
 - ii. Patologie vascolari epatiche
82. *Londra*. May 26-27 2016. ESOR Galen advanced Course on oncologic imaging
- i. New trends, challenges and management: hepatocellular carcinoma.
 - ii. Interactive case discussion
83. *Brussels* May 23-26 2016. Abdominal and Urogenital Erasmus MRI Course.
- i. Contrast media in liver MRI
 - ii. Liver specific contrast agents
 - iii. Lesions in the cirrhotic liver
 - iv. Interactive case discussion
84. *Teheran* Iranian congress of Radiology. May 3-6, 2016
- i. Pancreatic adenocarcinoma
 - ii. Benign focal lesions

- iii. Hepatocellular carcinoma
 - iv. Case presentation
85. *Roma*, 16 March 2016 EOB 2.0 Il valore aggiunto nel paziente cirrotico.
- i. Percorsi diagnostic a confronto
86. *Vienna* ECR 2016, 1-5 March.
- i. The many faces of benign liver lesions: cystic & biliary.
87. *Reggio Calabria* 18 December 2015
- i. *EOB 2.0 il valore aggiunto nel paziente cirrotico. Percorsi diagnostic a confronto*
88. *Chicago* RSNA 29 November 2015.
- i. *Liver specific contrast agents*
89. *Lisbon, Portugal*. November 6-7, 2015, ESGAR – ESDO course (UEG)
“Hepatobiliary,
- i. *pancreatic and GI tract neoplasms: a multidisciplinary imaging approach”.*
 - ii. *Differential diagnosis of small hepatic nodules in the cirrhotic liver: how to do?*
 - iii. *Interactive case discussion*
90. *Brussels/Belgium*, October 15-17, 2015. ESOR/ESTRO Course on Multidisciplinary approach to cancer imaging.
- i. *Imaging of Pancreatic adenocarcinoma.*
 - ii. *Interactive case discussion.*
91. *Coimbra*, September 16-19, 2015 - Abdominal and Urogenital Erasmus MRI Course.
- i. *Focal lesions in cirrhotic liver.*
 - ii. *Vascular disorders of the liver.*
 - iii. *Contrast media in liver MRI.*
 - iv. *Interactive case discussion*
92. *Taormina*, 23 May 2015. *Attualità in RM.*
- i. *Contrast media in liver MRI*
93. *Paris*, June 9, 2015. *ESGAR annual meeting, . Liver primary tumours in chronic liver disease.*
94. *Firenze*, 8-9 May 2015. *La Risonanza con Mezzo di Contrasto Epatospecifico nella Pratica Clinica..*
- i. *Il problema della caratterizzazione nella lesione focale epatica*
95. *Novi Sad, Serbia* April 24-25, 2015. *ESGAR Liver Imaging Workshop –*
- i. *Liver MRI: advanced techniques (DWI and hepatocyte-specific contrast agents)*
 - ii. *Focal lesions in cirrhosis: Not always HCC*
 - iii. *Interactive case discussion*
96. *Istanbul* Liver Imaging Meeting 2015. *Istanbul* 8-9 April 2015
- i. *Extracellular Contrast agents*
 - ii. *Hepatobiliary Contrast agents*
 - iii. *Hepatic Lesions Too Small to Characterize: What to do ?*
 - iv. *Focal Lesions In Cirrhosis*
 - v. *Regenerative Nodules and Dysplastic Nodules*

- vi. Hepatocellular Carcinoma
 - vii. Lesions Beyond Hepatocellular Carcinoma
 - viii. Liver with Mosaic Pattern: What Does It Mean?
 - ix. FNH: Typical and Atypical
 - x. Case based review
97. Vienna, March 4-8, 2015. ECR,
- i. The many faces of benign liver lesions: Cystic
98. Muscat, Oman. *MDCT and MRI of the Abdomen. February 7-9, 2015.*
- i. *Liver specific contrast media*
 - ii. *Vascular disorders of the liver.*
 - iii. *Interactive Workshop: Benign liver lesions*
99. Cremona, 14 November 2015. *La patologia infettiva e infiammatoria di fegato, vie biliari e pancreas: dalla diagnosi alla terapia.*
- i. *Patologia vascolare del fegato.*
100. Novara, 25-26 September 2014,. *MRI in oncology.*
- i. *Imaging of HCC*
101. Ankara, 17-19 September 2014 - Abdominal and Urogenital Erasmus MRI Course.
- i. *Contrast Media in Liver MRI: From morphology to function*
 - ii. *Focal Liver Lesions in Cirrhotic Liver*
 - iii. *Interactive case discussion*
102. Bologna, 11,12 September, 2014.. *ESGAR Liver Imaging Workshop*
- i. *Vascular diseases*
 - ii. *Focal lesions too small to characterize: What to do?*
 - iii. *Focal lesions in liver cirrhosis: not always HCC*
 - iv. *Interactive case discussion*
103. Moscow, 5 September 2014 - *ESOR - Abdominal Oncologic Imaging –*
- i. *Imaging liver cirrhosis – from regenerative nodule to HCC.*
 - ii. *Interactive case discussion*
104. Bern, Switzerland, 31 July 2014, Department of Radiology,
- i. *Contrast media in liver MRI, from morphology to function*
 - ii. *Interactive case discussion*
105. Salzburg, June 18, 2014, ESGAR annual meeting,
- i. *Fibropolycystic liver diseases.*
106. Firenze, SIRM congresso nazionale 24 May 2014.
- i. *Casistica ragionata*
107. Basel, 7-8 May 2014 *ESGAR Liver Imaging Workshop –*
- i. *Hepatic Lesions too Small to Characterize: What to Do*
 - ii. *Focal lesion in cirrhosis: not always HCC*
 - iii. *Interactive case discussion*
108. Istanbul, 4-6 April 2014 - Istanbul liver imaging
- i. *Contrast Media in Liver MRI: from Morphology to Function*
 - ii. *Which lesion in which patient?*
 - iii. *Hepatic Lesions too Small to Characterize: What to Do*
 - iv. *Vascular disorders: Inflow*

- v. *Vascular disorders: Outflow*
 - vi. *Hemangioma: Typical and Atypical*
 - vii. *FNH & Adenoma: Problem solving*
 - viii. *Cystic Lesions*
 - ix. *Surprise in the Liver*
 - x. *How to survive peer review and get your paper published*
 - xi. *HCC in Cirrhotic Liver*
 - xii. *Focal lesion in cirrhosis: not always HCC*
 - xiii. *Case based review*
109. *Vienna, March 6-10, 2014. ECR annual meeting,.*
- i. *The many faces of benign liver lesions: Cystic*
110. *Ryahd, Saudi Arabia, 23-25 February, 2014, Body Imaging Course*
- i. *Contrast Media in Liver MRI: from Morphology to Function*
 - ii. *Benign Liver Lesions*
 - iii. *Hepatic Lesions too Small to Characterize: What to Do?*
 - iv. *Hepatocellular Carcinoma in the Cirrhotic Liver*
 - v. *Lesions in cirrhotic liver: what else beyond HCC?*
 - vi. *Biliary diseases*
 - vii. *Imaging of biliary ductal plate malformations*
 - viii. *Abdominal Wall and Internal Hernia*
 - ix. *Case Based Review (2 hours)*
111. *Chicago, 1 December 2013, RSNA annual meeting,*
- i. *Contrast Media in Liver MRI: From Morphology to Function*
112. *Seoul, Korean Congress of Radiology: 11 October 2013*
- i. *Hepatocellular carcinoma: Imaging diagnosis*
113. *8 October 2013 - Cefpas Caltanissetta: Corso base risonanza magnetica.*
- i. *RM del fegato*
114. *Stockohlm, 19 September 2013 ESGAR Liver Imaging Workshop -*
- i. *Vascular diseases*
 - ii. *Focal lesions in the cirrhotic liver: not always HCC*
 - iii. *Interactlve case discussions on vascular diseases*
115. *Palermo Abdominal Erasmus course 9-11 September 2013 -*
- i. *MR of the liver: protocols and contrast media*
 - ii. *Focal lesions in the cirrhotic liver*
 - iii. *Vascular disorders of the liver*
 - iv. *WORKSHOPS - Liver cases*
116. *Brasilia, 25 August 2013 - ESOR - Advanced Oncologic Imaging -*
- i. *Focal liver lesions too small to characterise: what to do
Workshop interactive cases*
117. *Porto Alegre, 23 August 2013 - ESOR - Advanced Oncologic Imaging -*
- i. *Focal liver lesions too small to characterise: what to do*
 - ii. *Workshop interactive cases*
118. *28 June 2013 - Cefpas Caltanissetta: Corso base risonanza magnetica .*
- i. *RM del fegato*
119. *24-25 June 2013, Palermo: corso residenziale in Imaging RM dell'Addome –*

- i. *RM del fegato*
- 120. 23 May 2013 - *cefpas caltanissetta*: Corso base risonanza magnetica -
 - i. *RM del fegato*
- 121. 10 May 2013 *La diagnostica delle lesioni focali epatiche- Palermo*:
 - i. *RM delle lesioni epatiche in cirrosi*
- 122. *Seoul, Korea, 16 April 2013– Jae Hoon Lim retirement celebration symposium*:
 - i. *Cystic liver lesions*
- 123. *Istanbul, 8 April 2013 - Istanbul liver imaging - Istanbul*
 - i. FNH: Typical and Atypical Features
 - ii. Cystic Lesions
 - iii. Too small to characterize lesions
- 124. *Tel Aviv, 18-19 February 2013- ESGAR Liver Imaging Workshop*,
 - i. Focal liver lesions too small to characterise: what to do
 - ii. Diffuse liver diseases
 - iii. Interactive case discussions on difficult to characterize lesions in the cirrhotic liver
- 125. December 14, 2012. *CEFPAS – Caltanissetta*
 - i. Imaging of the biliary tree.
- 126. *Athens, November 8-9 2012 ESGAR liver workshop*
 - i. Focal lesions in cirrhosis: not always HCC
 - ii. Focal lesions too small to characterise: what to do?
 - iii. How MRI can help to characterise a lesion in the cirrhotic liver (three times)
- 127. 12 October 2012 *Modena. Gd-EOB-DTPA, la nuova frontiera dei mezzi di contrasto in RM Epatica.*
 - i. Mezzi di contrasto in RM: dall'imaging dinamico all'imaging funzionale
 - ii. Lesioni focali in fegato cirrotico: semeiotica delle lesioni tipiche per epatocarcinoma e delle lesioni sospette
- 128. *Bruxelles, June 28, 2012 Erasmus School of MRI abdominal and urinary module -*
 - i. Vascular disorders of the liver
 - ii. Primary liver tumors
 - iii. Interactive case discussion (three times)
- 129. *Edinburgh, June 13, 2012, ESGAR ANNUAL MEETING*
 - i. My liver has a cystic lesion, what does it mean? Is it congenital?
- 130. *Bologna, June 8, 2012. "Liver Imaging" Clinical School of Hepatology (European association for the study of liver disease),*
 - i. "MRI: equipments, acquisition modalities and phases, general principles of contrast agents"
- 131. *Torino, June 1-5, 2012. SIRM.*
 - i. Caratterizzazione delle lesioni focali benigne nel Paziente non cirrotico: US, TC o RM?
- 132. *China (Shenyang; Changsha) May 23-28, 2012. ESOR*
 - i. Focal liver lesions too small to characterize: what to do?
 - ii. How to get your paper published: tips and tricks

- iii. Imaging of liver abnormalities secondary to ductal plate malformations
- 133. *Porto*, April 18-19. ESGAR liver workshop.
 - i. Focal lesions in cirrhosis: not always HCC
 - ii. Focal lesions too small to characterise: what to do?
 - iii. How MRI can help to characterise a lesion in the cirrhotic liver
- 134. March 23, 2012, Corso Base in Risonanza Magnetica, Biancavilla (CT)
 - i. RM del fegato
- 135. Vienna, March 5, 2012. ECR annual meeting,
 - i. CLICK (Clinical Lessons for Imaging Core Knowledge): Common Clinical Cases: Surprise in the liver, Interactive case discussion.
- 136. *Jeddah/Saudi Arabia*, February 15-16, 2012, Asklepios Course, advanced oncologic imaging, ESOR
 - i. Primary malignancies of the cirrhotic and noncirrhotic liver
 - ii. Interactive case discussion (three times)
- 137. *Tel Aviv, February 7, 2012, The 3rd Annual Meeting of the Israeli Abdominal Imaging Society: Imaging Of Hepatoma and Colo-Rectal Carcinoma*,
 - i. Contrast media in liver MRI: from dynamic to functional imaging
 - ii. Imaging of focal lesions in the cirrhotic liver
- 138. *Milano*, February 1-2, 2012. Liver Imaging and treatment.
 - i. Mezzi di contrasto in RM: dall'imaging dinamico all'imaging funzionale
 - ii. TC e RM del fegato cirrotico
 - iii. Lesioni focali in fegato cirrotico: semeiotica delle lesioni tipiche per epatocarcinoma e delle lesioni sospette
- 139. December 15-16, 2011, TC Multislice in Urgenza - Emergenza Body, Palermo
 - i. Ernie interne
- 140. Coimbra, Portugal, November 9-10, 2011, Abdominal Radiology Meeting,
 - i. Benign liver tumors: morphology and functional analysis
 - ii. Imaging evaluation of cholangiocarcinoma: what information do we need?
 - iii. The hypervascular nodule in the cirrhotic liver: what does it mean?
- 141. *Taormina*, November 3-4, 2011, 9th ESGAR liver imaging workshop.
 - i. Focal lesions too small to characterise in the non-cirrhotic patient: what to do
 - ii. Difficult to characterise lesions in the cirrhotic and non-cirrhotic liver (interactive case discussion, 3 times)
- 142. *Amman*, October 27, 2010, European School of Radiology, Asklepios Course on Abdominal Imaging –
 - i. Liver lesions too small to characterize: what to do.
 - ii. Interactive case discussion - focal liver lesions (3 times)
- 143. October 22, 2011 Siracusa. Sicilian High Resolution Imaging Meeting Porthole.
 - i. Liver, pancreas & biliary tree
- 144. October 6, 2011, Congresso Regionale SIRM, Palermo.
 - i. Screening dell'epatocarcinoma
 - ii. Bayer lunch symposium
- 145. September 22, 2011 Treviso. Corso di RM Body.
 - i. Malattie fibropolicistiche

- ii. Lesioni epatiche troppo piccole per essere caratterizzate
- 146. *Athens*, September 9, 2011. Focus on diagnostic developments.
 - i. The added value of hepatobiliary phase on the diagnosis of liver lesions
- 147. *Maastricht/NL*, July 7, 2011. School of MRI of ESMRMB. Advanced MR Imaging of the Abdomen. July 7-9, 2011.
 - i. MR imaging of focal liver lesions
 - ii. Interactive case discussion (three times)
- 148. June 28, 2011. Gd-EOB-DTPA, la nuova frontiera dei mezzi di contrasto in RM Epatica. Palermo, Italy
 - 1. I mezzi di contrasti in RM. Profilo molecolare.
 - 2. Casistica ragionata
- 149. *Dublin*, June 9-10, 2011 8th ESGAR liver imaging workshop.
 - 1. Other (Non-HCC) cirrhotic liver lesion.
 - 2. Abnormal development of the biliary tree
- 150. *Venice*, May 21-22, 2011 – ESGAR annual meeting, , Italy
 - 1. Signs in imaging: liver tumours.
 - 2. Liver MRI: interactive liver diagnosis. Problem-solving approach in incidental liver lesion
- 151. *Bologna* May 12, 2011, 3rd ANNUAL COURSE Liver 2011. Frequently Asked Questions nell'imaging epatico
 - 1. Un approccio pratico all'Uso di mezzi di contrasto epatospecifici in RM di contrasto per la rilevazione e la caratterizzazione dei tumori epatici
 - 2. Ho trovato una lesione agli US, ma non sono in grado di identificarla con la TC: il mio esame è stato eseguito correttamente?
 - 3. Ho trovato una lesione alla TC, ma non sono in grado di caratterizzarla: il mio esame è stato eseguito correttamente?
 - 4. Ho trovato una lesione con cicatrice centrale : cosa significa?
 - 5. Ho trovato una lesione con calcificazioni : cosa significa?
- 152. *Vienna*, March 3-7, 2011 European Congress of Radiology
 - 1. Radiology in Abdominal Emergencies - Abdominal Hernias
 - 2. CLICK: Common Clinical Cases – Surprise in the liver
- 153. *Garmisch-Partenkirchen*, January 13-15, 2011 MR 2011: 14th International MRI Symposium.
 - 1. Interactive Film reading session-Abdomen
- 154. December 15, 2010 Treviso. Corso di RM Body.
 - 1. Malattie fibropolicistiche
 - ii. Lesioni epatiche troppo piccole per essere caratterizzate
- 155. November 18-19, 2010, Chieti. Gd-EOB-DTPA: la nuova frontiera dei mezzi di contrasto inRM epatica.
 - 1. I mezzi di contrasto in RM: profilo molecolare
 - 2. Casistica ragionata
- 156. November 12-13, 2010, Palermo. Lezioni per il giovane chirurgo, la chirurgia epatica.
 - 1. Imaging dell'epatocarcinoma

157. *Beirut, Libano* October 23, 2010,. European School of Radiology, Asklepios Course on Abdominal Imaging
1. Fibropolycystic liver diseases
 2. Interactive case discussion (three times)
158. October 14-15, 2010, Palermo. 2nd ANNUAL COURSE. Liver 2010. Frequently Asked Questions by Radiologists in Hepatic Imaging
1. I have found a lesion with US but I am not able to identify it with CT: is my examination performed correctly?
 2. I have found a lesion with CT but I am not able to characterize it: is my examination performed correctly?
 3. I have found a lesion with CT but I am not able to characterize it: can dynamic MRI be of help? The congested liver: what does it mean?
 4. The dysmorphic liver: what else beyond cirrhosis?
 5. I have found a hypovascular lesion too small to characterize: what should I do?
 6. I have found a hypervascular lesion too small to characterize: what should I do?
 7. How do I make diagnosis of hepatocellular carcinoma?
 8. I have found a hypervascular lesion <2cm without washout: what does it mean?
 9. I have found a hypovascular lesion in cirrhotic liver: what does it mean?
 10. I have found a lesion with central scar: what does it mean?
159. *October 9, 2010, Taormina. Radiology in Sicily (in collaborazione con le università di Stanford e Munich) Imaging the cirrhotic liver.*
160. October 1, 2010, Siracusa. Gestire le complessità in Epatologia.
1. Quale imaging per le lesioni focali epatiche? TC ed RM a confronto
161. September 15, 2010 Treviso. Corso di RM Body.
1. Malattie fibropolicistiche
 2. Cirrosi e lesioni non epatocellulari
162. *Vienna* September 9-10, 2010 ESGAR liver workshop
1. Focal lesions in cirrhosis: not always HCC
 2. Focal lesions too small to characterize: what to do?
 3. Interactive case discussion: Cystic lesions: only simple cysts? (3 times)
163. June 25-26, 2010, Palermo. 5° workshop su lipidi, fegato, intestino.
1. L'imaging del "fatty liver".
164. June 11-12, 2010, SIRM, Verona.
1. Coordinatore della casistica clinico radiologica, radiologia gastrointestinale.
 2. Sfida agli esperti - fegato.
165. June 5, 2010 European Society of Gastrointestinal Radiology, Dresda.
1. Hepatic metastases.
166. May 15, 2010. Corso RM di base per medici ospedalieri. Avola.
1. RM del Fegato
 2. Colangio RM
- ii. May 11-13, 2010. Leverkusen, Germany
1. Tavola rotonda e discussione caso clinico.
167. May 8, 2010. European School of Radiology, Foundation Course. Novi Sad.

1. Focal liver lesions
 2. Interactive case discussion on focal liver lesions (3 times)
168. Barcellona, April 29, 2010 – ESGAR liver workshop
1. Benign liver lesions
 2. Vascular disorders of the liver
 3. Interactive case discussion (3 times)
169. March 7, 2010 European Congress of Radiology annual meeting, Vienna.
1. Abdominal Hernias
170. February 27, 2010 AIFS, Roma.
1. MRI: equipments, acquisition modalities, contrast agents and diagnostic patterns of focal liver lesions
171. February 23, 2010 Society of gastrointestinal radiologists. Abdominal course of Radiology, Orlando, Florida
1. Small Lesions in Cirrhotic Liver: Always Hepatocellular Carcinoma?
172. February 4, 2010 Palermo. Le metastasi epatiche: approccio integrato radiologico, oncologico e chirurgico
1. Approccio al paziente oncologico con lesioni epatiche
173. November 30, 2009, RSNA Chicago
1. Gastrointestinal Keynote speaker lecture on hepatobiliary contrast media.
174. November 19-20, 2009 Palermo. Gd-EOB-DTPA: la nuova frontiera dei mezzi di contrasto in RM epatica.
1. I mezzi di contrasto in RM: profilo molecolare.
 2. L'EOB nella pratica clinica: nel paziente cirrotico
175. November 13, 2009 Catania Laboratorio RM Body: Protocolli e Casistica Ragionata.
1. Lesioni focali epatiche in fegato sano.
 2. Cirrosi e HCC.
176. November 7, 2009 Antwerp – ESGAR liver workshop
1. Hepatocellular carcinoma
 2. Interactive case discussion (3 times)
177. November 6, 2009 Ancona. Il fegato contrastato.
1. Lesioni epatiche diffuse in TC
178. November 4, 2009 Treviso. Corso di RM Body.
1. Malattie fibropolicistiche
 2. Cirrosi e lesioni non epatocellulari
179. October 20, 2009 Palermo. Liver 2009 – Palermo
1. Quale lesione in quale paziente?
180. October 15, 2009 Congresso regionale SIRM – Catania
1. Approccio al paziente oncologico con lesioni focali epatiche
181. September 29, 2009 Essenziale in RM – Palermo
1. Fegato cirrotico semeiotica di base, pitfalls ed errori
182. July 16, 2009, 5th International Symposium on State of the Art Imaging – Taormina
1. Imaging the cirrhotic liver
183. June 26, 2009 European Society of Gastrointestinal Radiology, Valencia
1. Fibrocystic liver disease
184. May 28, 2009 Corso RM Body – Treviso
1. Cirrosi e lesioni non epatocellulari

2. Malattie fibropolicistiche
185. May 15, 2009 European School of Radiology, Foundation Course – Sofia
1. Focal Liver Lesions
 2. Interactive case discussion (3 times)
186. May 8, 2009 Taormina – AIFS - Epatocarcinoma: eziologia, meccanismi molecolari e nuovi approcci diagnostico-terapeutici”
1. Advances in Imaging Techniques - CT and MRI (including pitfalls and technicalities)
187. May 7, 2009 ESGAR Liver Workshop – Verona
1. Benign liver lesions
 2. Vascular disorders of the liver
188. March 9, 2009 European Congress of Radiology, Vienna
1. Non cirrhotic liver: the TDTU (“Too Difficult To Understand”) hypervascular lesions
189. January 18, 2009 Bologna. La radiologia sotto i portici.
1. Malattie fibropolicistiche
 2. TC ed RM dell’epatocarcinoma
190. November 15, 2008 SIRM – metodologia ricerca clinica – Torino
1. Fonti di bias negli studi radiologici
191. November 8, 2008 Congresso regionale SIRM Sciacca
1. TC ed RM nelle lesioni focali epatiche maligne.
192. October 19, 2008 Izmir - Congresso società radiologia gastroenterologica Turca.
1. Vascular disorders of the liver
 2. Malignant tumors of the liver
193. October 17, 2008 SIRM – Foligno
1. Le lesioni focali epatiche benigne: tecnica di studio e semeiotica elementare
 2. Le lesioni focali epatiche maligne: tecnica di studio e semeiotica elementare
194. October 10, 2008 SIRM - metodologia ricerca clinica – Roma
1. Fonti di bias negli studi radiologici
195. June 27, 2008 SIRM - metodologia ricerca clinica – Chieti
1. Fonti di bias negli studi radiologici
196. June 25, 2008 Imaging di fegato, pancreas e vie biliari – Palermo
1. Malattie fibropolicistiche
 2. Semeiotica dell’epatocarcinoma
197. June 11, 2008 European Society of Gastrointestinal Radiology, Istanbul
1. Abdominal wall and internal hernias
198. June 7, 2008 International Congress of Radiology, Marrakesh
1. Malignant liver tumors
199. May 27, 2008 Società Italiana di Radiologia Medica, Roma
1. Semeiotica dell’epatocarcinoma
200. May 23, 2008 Società Italiana di Radiologia Medica, Roma Imaging del fegato
1. Casi interattivi
201. May 17, 2008 European School of Radiology, Foundation Course – Alexandroupolis
1. Focal Liver Lesions
 2. Interactive case discussion (3 times)

202. May 15, 2008 Portuguese Congress of Radiology.
 1. Vascular disorders of the liver
 2. Fibropolycystic liver diseases
 3. The cirrhotic nodule
203. April 16, 2008 SIRM - metodologia ricerca clinica – Palermo
 1. Fonti di bias negli studi radiologici
204. March 8, 2008 European Society of Radiology, Vienna
 1. Primary malignancies in the cirrhotic liver
205. January 25, 2008 SIRM - metodologia ricerca clinica – Udine
 1. Fonti di bias negli studi radiologici
206. December 13, 2007 SIRM - metodologia ricerca clinica – Pisa
 1. Fonti di bias negli studi radiologici
207. September 20, 2007 SIRM - metodologia ricerca clinica – Napoli
 1. Fonti di bias negli studi radiologici
208. September 17-21, 2007 Erasmus Course on Abdominal MRI – Rome
 1. The cirrhotic liver
209. June 15, 2007 European Society of Gastrointestinal Radiology, Lisbona
 1. Benign Tumours of the Liver
210. May 25, 2007 Incontri Clinico-Radiologici, Porto Cervo
 1. Diagnosi strumentale dell'ipertensione portale
211. May 16, 2007 SIRM - metodologia ricerca clinica - Abano Terme (PD)
 1. Fonti di bias negli studi radiologici
212. October 14, 2006 Congresso Società Italiana Malattie Infettive e Tropicali, Taormina
 1. Diagnostica per immagini dell'epatocarcinoma
213. June 20, 2006 European Society of Gastrointestinal Radiology, Creta
 1. Fibrotic Tumours of the Liver
214. May 10, 2006 Società Italiana di Radiologia Medica, Milano
 1. MDTC: quale dose?
215. November 20, 2005 Corso Itinerante di TC Spirale Multistrato VOspedale Vittorio Emanuele – Gela
 1. Fegato: tecnica di studio, patologia benigna e maligna
216. October 25, 2005 Corso Itinerante di TC Spirale Multistrato Ospedale Vittorio Emanuele – Catania
 1. Fegato: tecnica di studio, patologia benigna e maligna
217. October 18, 2005 Corso Itinerante di TC Spirale Multistrato Istituto di Radiologia – Università di Messina
 1. Fegato: tecnica di studio, patologia benigna e maligna
218. October 14-15, 2005 "Neoplasie Gastroenterologiche" – Palermo.
 1. TC ed RM dell'epatocarcinoma
219. September 8, 2005 2nd Egadi Ultrasound Week, Favignana (TP) TC nelle epatopatie diffuse – Patologie diffuse vascolari e THADS
220. June 25, 2005 SIRM – Convegno Nazionale Sezione di Tomografia computerizzata – MDTC non solo assiale, Siracusa
 1. MDTC: problemi di dose?
221. June 9, 2005 La Diagnostica per Immagini nella pratica clinica. TC Multidetettore, Trani
 1. Evoluzione dell'Imaging e del management clinico

222. June 4, 2005 Corso Itinerante di TC Spirale Multistrato - Sezione di Scienze Radiologiche – Università di Palermo
1. Fegato: tecnica di studio, patologia benigna e maligna
223. May 31, 2005 Annual meeting of the European Society of Gastrointestinal Radiology, Firenze
224. Is this cirrhotic liver nodule an HCC? Exploring a common “grey area” of practice.
225. April 27, 2005 Palermo, Azienda Ospedaliera V. Cervello Fegato
1. Urgenze addominali non traumatiche – Diagnosi radiologica
226. April 20, 2005 *Lesioni Focali Epatiche - Diagnosi e trattamento Palermo, Azienda Ospedaliera V. Cervello*
1. *L'evoluzione del nodulo di HCC vista per immagini*
2. Lesioni epatiche benigne: TC e RM
- b. November 4-6, 2004 Corso di TC Spirale Multistrato - Sezione di Scienze Radiologiche – Università di Palermo
1. Fegato: tecnica di studio, patologia benigna e maligna
2. La TC spirale multistrato in oncologia
3. Caratteristiche tecniche delle apparecchiature
4. Principi di tecnica di TC spirale (a 4 e 16 strati)
227. June 17, 2004 ESGAR annual meeting, Ginevra
1. An update on imaging in diffuse liver disease
228. May 10, 2004 SIRM, congress nazionale. Palermo
1. Imaging TC nel fegato cirrotico
229. November 4, 2003 4th International 3D imaging workshop, Roma
1. Volume rendering MDCT in transplant vascular complications
230. September 8, 2003 1st Egadi Ultrasound Week, Favignana (TP)
1. Lesioni focali in fegato cirrotico
2. Lesioni focali in fegato sano
231. June 20, 2003 ESGAR annual meeting, Budapest
1. Diagnostic Workup in hepatobiliary disease -Borderline liver lesions in cirrhosis

MODERAZIONI

1. RSNA 2020, December 6. Essentials in Gastrointestinal Imaging.
2. UEG Virtual annual meeting October 10-13, 2020. Crash course: do not mess with liver masses.
3. June 5-8, 2019 ESGAR Annual Meeting, Rome.
Scientific session on Hepatocellular carcinoma
4. Vienna, ECR 2019, March 3, Chairperson of the Special focus session entitled Hepatocellular carcinoma: from diagnosis to treatment
5. Vienna, ECR 2018, 28 February, Chairperson of the Special focus session entitled Hepatocellular carcinoma: diagnosis, staging and current guidelines
6. Vienna, ECR 2018, 28 February, Chairperson of the T3 Session on oncologic imaging
7. Atene, 20-23 June 2017. ESGAR Annual Meeting. Highlighted poster discussion
8. September 2016, congress nazionale SIRM, Napoli.
L'Addome Acuto
9. June 15, 2016 ESGAR Annual Meeting, Praga.

- Scientific session on Abdominal vasculature: imaging and intervention
10. May 24 2014, SIRM.
L'imaging RM epatico oltre il criterio vascolare.
 11. June 6, 2013 ESGAR Annual Meeting, Barcelona.
Basic research for radiologists
 12. June 6, 2013 ESGAR Annual Meeting, Barcelona.
Scientific session on HCC, from diagnosis to treatment
 13. March 7, 2013. ECR 2013.
Scientific session on Hepatocellular carcinoma: diagnosis and management
 14. March 2, 2012. ECR 2012. Controversies in Abdominal Imaging.
Liver imaging: always MR, or still a role for CT?
 15. November 30, 2011. Radiologic Society of North America, Chicago.
Gastrointestinal
(Hepatobiliary contrast agents and liver function)
 16. December 2, 2010 Radiologic Society of North America, Chicago.
Gastrointestinal
(Liver MR Imaging: Hepatobiliary Contrast Material Technique)
 17. December 1, 2009 Radiologic Society of North America, Chicago
Gastrointestinal
(Liver MR Imaging: Hepatobiliary Contrast Material Technique)
 18. November 30, 2009 Radiologic Society of North America, Chicago
Gastrointestinal
(Interpretation of Hepatobiliary Findings)
 19. June 24, 2009 European Society of Gastrointestinal Radiology, Valencia.
MR Focal Liver Lesions: Optimising contrast display
 20. June 13, 2008 European Society of Gastrointestinal Radiology, Istanbul
Liver volumetry and vascular assessment
 21. June 13, 2007 European Society of Gastrointestinal Radiology, Lisbona
Vascular diseases of the Liver
 22. March 10, 2007 European Congress of Radiology, Vienna
Liver: MR Imaging
 23. December 1, 2006 Radiologic Society of North America, Chicago
Liver: Hepatocellular carcinoma
 24. November 29, 2005 Radiologic Society of North America, Chicago
Liver: Hepatocellular carcinoma
 25. May 29, 2005 European Society of Gastrointestinal Radiology, Firenze
Diffuse liver disease and focal lesions in hepatic cirrhosis
 26. December 2, 2004 Radiologic Society of North America, Chicago
Liver: Hepatocellular carcinoma
 27. May 9, 2004 Società Italiana di Radiologia Medica, Palermo
Utilità dell'iniettore a doppia pompa in TC multidetettore dell'apparato cardiovascolare e delle arterie coronarie
 28. December 3, 2003 Radiologic Society of North America, Chicago
Cirrhosis and Hepatitis: Hepatic Perfusion, CT, MR Evaluation

COORDINAMENTO DI INIZIATIVE IN CAMPO DIDATTICO E SCIENTIFICO

- Member of the UEG Scientific Committee
- 2021- Segretario del Erasmus course on magnetic resonance imaging
- Chairperson del Membership Committee della European Society of Gastrointestinal and abdominal Radiology (ESGAR) 2019-
- Chairperson dell'educational Committee della European Society of Gastrointestinal and abdominal Radiology (ESGAR) 2015-2019
- Chairperson of the abdominal viscera scientific subcommittee, European congress of Radiology 2019
- Member of the abdominal viscera subcommittee for European congress of Radiology (ECR) 2011, 2013 and 2014
- Member of the European Society of Radiology (ESR) Leadership Institute 2013-2015
- 2014-2016 - Membro dello standards committee dell'European Diploma of Radiology
- Esaminatore per EDIR (European Diploma of Radiology) 2017
- Responsabile scientifico del corso *Case based liver imaging* – Parigi, 17-18 Gennaio 2019
- Organizzatore locale del corso ESMRMB School of MRI – Abdomen. Palermo, 14-16 September 2017
- Organizzatore locale e responsabile scientifico del corso Junior ESGAR SummerSchool – Modica, 17-21 Luglio 2017
- Organizzatore locale e responsabile scientifico del corso Abdominal and Urogenital Erasmus courses of Magnetic Resonance Imaging – Palermo, September 2013
- Organizzatore locale e responsabile scientifico del congresso 9TH ESGAR Liver Imaging Liver Workshop, Taormina 3-4 November 2011
- Organizzatore locale e Responsabile scientifico del congresso Liver Frequently asked questions, Palermo, 14-15 October 2010
- Organizzatore locale e Responsabile scientifico del congresso Liver 2009 Frequently asked questions, Palermo, 21-22 October 2009
- Organizzatore locale e Responsabile scientifico del congresso Imaging di Fegato, pancreas e vie biliari, Palermo, 24-25 June 2008
- Faculty per la European School of Radiology dal 2007: Galen – Asklepios Foundation Courses on oncologic and abdominal imaging
- Abstract Scientific Reviewer for ESGAR dal 2004 ad oggi
- RSNA 2012-2015 Member/GI of the Education Exhibits Awards Committee
- Educational exhibit reviewer for RSNA Annual Meeting 2014-2019
- EPOS Reviewer nel 2011
- Responsabile europeo dell'organizzazione annuale del modulo Abdominal and Urogenital Erasmus courses of Magnetic Resonance Imaging – 2012-2016
- Membro del ESGAR bylaws committee (2007-2011)
- Membro del ESGAR education committee (2013-2019)
- ESGAR fellow (2007)

APPARTENENZA A SOCIETÀ SCIENTIFICHE

- 1996-present *Società Italiana di Radiologia Medica*
- 1999-present *Radiologic Society of North America*
- 2002-present *European Society of Gastrointestinal Radiology*

•2007-present *European Society of Radiology*

ATTIVITÀ ASSISTENZIALE

Il Prof Brancatelli svolge regolarmente i propri turni assistenziali presso l'unità operative di Diagnostica per immagini del Policlinico Universitario Paolo Giaccone dell'Università di Palermo, e tipicamente effettua quattro turni assistenziali alla settimana. I turni svolti dal Prof. Brancatelli vengono effettuati presso le sezioni di TC ed RM, e sono rivolti prevalentemente a pazienti con patologie addominali, oncologiche e non, e presso il pronto soccorso.

Incontri multidisciplinari

Coordina con frequenza bisettimanale un incontro multidisciplinare con gli oncologi, e con frequenza mensile un incontro multidisciplinare con i gastroenterologi e i chirurghi epatici dell'ISMETT

PARTECIPAZIONE COLLEGIO DOCENTI DOTTORATO RICERCA

- Partecipazione al collegio docenti del Dottorato in “Fisiopatologia delle malattie del fegato”, anno accademico di inizio: 2010, ciclo XXIV
- Partecipazione al collegio docenti del Dottorato in “Fisiopatologia e diagnostica in medicina interna”, anno accademico di inizio: 2011, ciclo XXV
- Partecipazione al collegio docenti del Dottorato in “Fisiopatologia e diagnostica in medicina interna”, anno accademico di inizio: 2012, ciclo XXVI
- Partecipazione al collegio docenti del Dottorato in “Medicina clinica e scienze del comportamento”, anno accademico di inizio: 2013, ciclo XXIX
- Partecipazione al collegio docenti del Dottorato in “Medicina clinica e scienze del comportamento”, anno accademico di inizio: 2014, ciclo XXX
- Partecipazione al collegio docenti del Dottorato in “Medicina clinica e scienze del comportamento”, anno accademico di inizio: 2015, ciclo XXXI
- Partecipazione al collegio docenti del Dottorato in “Medicina clinica e scienze del comportamento”, anno accademico di inizio: 2016, ciclo XXXII
- Partecipazione al collegio docenti del Dottorato in “Medicina del benessere, nutrogenomica e malattie degenerative”, anno accademico di inizio: 2017, ciclo XXXIII

ULTERIORI BREVI PERIODI DI FORMAZIONE

Date (da – a)	2 Maggio – 3 Maggio 2014
Istituzione	Karolinska Hospital, Stockohlm, Department of Radiology
Date (da – a)	17 Febbraio – 21 Febbraio 2014
Istituzione	Service De Radiologie, Hôpital Beaujon
Date (da – a)	29 Ottobre – 31 Ottobre 2013
Istituzione	Karolinska Hospital, Stockohlm, Department of Radiology
Date (da – a)	13 Maggio – 25 Maggio 2004
Istituzione	University of Pittsburgh, Department of Radiology
Date (da – a)	1 Aprile – 15 Aprile 2004
Istituzione	Service De Radiologie, Hôpital Beaujon
Date (da – a)	8 Dicembre – 13 Dicembre 2003
Istituzione	University of Pittsburgh, Department of Radiology
Date (da – a)	13 Novembre – 23 Novembre 2003
Istituzione	Service De Radiologie, Hôpital Beaujon
Date (da – a)	26 Giugno – 1 Luglio 2003
Istituzione	Service De Radiologie, Hôpital Beaujon
Date (da – a)	7 Aprile – 15 Aprile 2003
Istituzione	Service De Radiologie, Hôpital Beaujon
Date (da – a)	3 Febbraio – 7 Febbraio 2003
Istituzione	Service De Radiologie, Hôpital Beaujon
Date (da – a)	4 Luglio – 27 Luglio 2002
Istituzione	University of Pittsburgh, Department of Radiology
Date (da – a)	28 Marzo – 14 Aprile 2002
Istituzione	University of Pittsburgh, Department of Radiology
Date (da – a)	7 Novembre – 23 Novembre 2001
Istituzione	University of Pittsburgh, Department of Radiology
Date (da – a)	6 agosto – 28 agosto 2001
Istituzione	University of Pittsburgh, Department of Radiology
Date (da – a)	23 Febbraio – 22 Marzo 1999
Istituzione	Ospedale San Raffaele, Servizio di Radiologia
Date (da – a)	1-17 Dicembre 1997

Istituzione Brigham and Women's Hospital, Harvard Medical School

CAPACITÀ E COMPETENZE PERSONALI

PRIMA LINGUA **Italiano**

ALTRE LINGUE

Inglese

Capacità di lettura Eccellente
Capacità di scrittura Eccellente
Capacità di espressione
orale Eccellente

Francese

Capacità di lettura Ottima
Capacità di scrittura Sufficiente
Capacità di espressione
orale Buona

Spagnolo

Capacità di lettura Buona
Capacità di scrittura Sufficiente
Capacità di espressione
orale Sufficiente

CONOSCENZE INFORMATICHE

Windows XP
Word
Power-Point
Irfan View
Photo-shop
Pubmed
Scopus
Web of Science
Journal citation report

Firma

Giuseppe Brancatelli



Luogo e data

Palermo, 3-3-2021

Curriculum redatto ai sensi degli articoli art. 46 e 47 del D.P.R.445 del 28/12/2000