

PERSONAL INFORMATION



Martina Di Stasi

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EDUCATION

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From 2003 to 2008: High School at “Liceo Scientifico Gallotta” of Eboli, Italy

July 2008: High School Graduation: 100/100

From 2008 to 2014: Medical School at University of Salerno, Italy

From March 2013 to June 2015: Internship by **Pietro Vajro, MD** at the Department of Medicine and Surgery of “Scuola Medica Salernitana”, **Pediatric Unit**, University of Salerno, Italy

March 2015: Medical Degree: 110/110 magna cum laude

From April to June 2015: Vocational Training at Medical School of Salerno

July 2015: License to the practice of MD

From November 2015: Radiology Residency

From November 2016 to October 2017: Radiology fellowship at the Department of Biomedical, Sperimental and Clinical Sciences Mario Serio, University of Florence, Italy. Supervisor: **Stefano Colagrande, MD**

From May to September 2017: Radiology fellowship at **Meyer Diagnostical Imaging Department**, Florence, Italy. Supervisor: **Claudio Defilippi, MD**

From September 2018 to Februay 2019: Radiology fellowship at **Ospedale dei Bambini Vittore Buzzi Diagnostical Imaging Department**, Milan, Italy. Supervisor: **Andrea Righini, MD**

October 2019: Radiology Specialization Degree at University “Federico II” of Naples, Italy: 50/50 magna cum laude and honour mention

December 2019: PhD student (Dottorato in Scienze Biomorfologiche e Chirurgiche, XXXV Ciclo) at Department of Advanced Biomedical Sciences, University “Federico II”, Naples

March 2021: Medical executive at S Maria delle Grazie Radiology Unit, Pozzuoli, Naples

July 2021: Medical executive at A.O.U. San Giovanni di Dio e Ruggi d'Aragona, Salerno, Italy

February 2023: PhD in Scienze Biomediche e Chirurgiche, XXXV ciclo, University "Federico II", Naples

**Research activity:**

-Images processing and evaluation in patients with head and neck squamous carcinomas (eMorforad project).

-Images processing and evaluation in pediatric patients with Neurofibromatosis type 1.

-Images processing and evaluation of neonatal brain development and pathologies.

- Images processing and evaluation in patients with Multiple Sclerosis.

-Images processing and evaluation in patients with placenta praevia.

-Work assistance at "U.O.C. Diagnostica per Immagini, D.A.I. Onco-Ematologia, Diagnostica per Immagini Morfologica Medicina Legale. A.O.U. "Federico II", Naples, Neuroradiology Unit.

**PERSONAL SKILLS**

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**Mother tongue:** Italian

**Other languages:** English: Good level  
French: Good level

**Computer Skills:** Expert user of Microsoft Office TM software  
Expert user of ITK-SNAP software

**Membership:** Società Italiana di Radiologia Medica (SIRM) member since 2016  
European Society of Radiology (ESR) member since 2018  
Radiological Society of North America (RSNA) member since 2018  
Associazione Italiana di Neuroradiologia (AINR) member since 2019  
European Society of Neuroradiology (ESNR) member since 2019

## PUBLICATIONS.

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F. Tortora, **M. Di Stasi**, M. Tortora; Neoplasie cerebrali extra-assiali. Neuroradiologia per Studenti e Medici di Medicina Generale, a cura di IDELSON GNOCCHI; 2022 ISBN: 9788879477888.

F. Briganti, M. Tortora, **M. Di Stasi**, A. Guida, G. Buono, G. Briganti, M. Marseglia; Aneurismi e Malformazioni Vascolari Cerebrali. Neuroradiologia per Studenti e Medici di Medicina Generale, a cura di IDELSON GNOCCHI; 2022 ISBN: 9788879477888.

Felice D'Arco, · Livja Mertiri, · Pim de Graaf, · Bert De Foer, · Katarina S. Popovič, · Maria I. Argyropoulou, · Kshitij Mankad · Hervé J. Brisse, · Amy Juliano, · Mariasavina Severino · Sofie Van Cauter · Mai-Lan Ho · Caroline D. Robson · Ata Siddiqui · Steve Connor · Sotirios Bisdas · on behalf of the Consensus for Magnetic Resonance Protocols Study (COMPS) Group

**COMPS CONTRIBUTORS:** Alessandro Bozzao, Jan Sedlacik, Camilla Rossi Espagnet, Daniela Longo, Alessia Carboni, Lorenzo Ugga, Stefania Picariello, Giacomo Talenti, Sniya V. Sudahakar, **Martina Di Stasi**, Ulrike Löbel, Robert Nash, Kaukab Rajput, Olivia Carney, Davide Farina, Richard Hewitt, Olga Slater, Jessica Cooper, Gennaro D'Anna, Gul Moonis, Andrea Rossi, Domenico Tortora, Cesar Augusto Alves, Asif Mazumder, Far- aan Khan, Teresa Nunes, Owen Arthurs, Hisham Dahmouh, Renato Cuocolo, Pablo Caro-Dominguez, Arastoo Vossough, William T. O'Brien, Asthik Biswas, Catriona Duncan, Lennyn Alban.

Guidelines for magnetic resonance imaging in pediatric head and neck pathologies: a multicentre international consensus paper, Neuroradiology, 2022

Sirio Cocozza, Giuseppe pontillo, Giovanna De Michele, **Martina Di Stasi**, Elvira Guerriero, teresa Perillo, Chiara Pane, Anna De Rosa, Lorenzo Ugga, Arturo Brunetti; Conventional MRI findings in hereditary degenerative ataxias: a pictorial review. Neuroradiology, 2021

Alessandra D'Amico, **Martina Di Stasi**, Lorenzo Ugga, Teresa Perillo, Santoro, Daniela Melis. Olfactory bulb enlargement in neurofibromatosis type 1: report of a novel finding. Child Nerv. Syst., 2021

Antonio Carotenuto Teresa Costabile Giuseppe Pontillo Moccia Moccia Fabrizia Falco Maria Petracca Martina Petruzzo Cinzia Valeria Russo **Martina Di Stasi** Chiara Paoletta Teresa Perillo Elena Augusta Vola Maria Brunella Cipullo Sirio Cocozza Francesco Saccà Cognitive trajectories in multiple sclerosis: a long-term follow-up study, Neurological Sciences, 2021

**Martina Di Stasi**, Giana Izzo, Elisa Cattaneo, Vittoria Baraldini, Chiara Doneda, Andrea Righini, Daniela Graziani, Valentina Toto, Cecilia Parazzini. Cerebellar dysplasia related to PIK3CA mutation: a three-case series. Neurogenetics, 2020

**Martina Di Stasi**, Giuseppe Pontillo, Antonella Bartolini, Andrea Elefante, Carmine Franco Muccio; Spontaneous emphysematous osteomyelitis of the spine: A case report; Radiology Case Reports; 2020

Gloria Brembilla, Andrea Righini, Barbara Scelsa, Gianluca lista, Marina Balestrieri, Francesca Maria Castoldi, **Martina Di Stasi**, Chiara Ciardi, Elisa Ligato, Emanuela Taricco, irene Cetin. Neuroimaging and neurodevelopmental outcome after early fetal growth restriction: NEUROPROJECT-FGR. Pediatric Research, 2020

Arnaldo Stanzione, Andrea Ponsiglione, Gianluca Armando Di Fiore, Stefano Giusto Picchi **Martina Di Stasi**, Francesco Verde, Mario Petretta, Massimo Imbriaco, Renato Cuocolo. Prostate Volume Estimation on MRI: Accuracy and Effects of Ellipsoid and Bullet-Shaped Measurements on PSA Density. Academic Radiology, 2020

Andrea Elefante; Camilla Russo; **Martina Di Stasi**; Elena A. Vola; Lorenzo Ugga; Fabio Tortora; Oreste De Divitiis. Neuroimaging in meningiomas: old tips and new tricks. Mini- Invasive Surgery, 2020

Giuseppe Mariniello, Serena Pagano, Giuseppe Teodonno, Camilla Russo, Giuseppe Pontillo, **Martina Di Stasi**, Michele Klain, Gianfranco Puoti and Andrea Elefante. Minimally Invasive Percutaneous Treatment for Osteoid Osteoma of The Spine. A Case Report. The Open Neurology Journal, 2020.

G.Mariniello, S.Pagano, V.Meglio, M.Barbato, C.Russo, G.Pontillo **M.Di Stasi** A.Elefante. Multiple vertebral hemangiomas of the thoracic spine with atypical radiological features and aggressive behavior causing myelopathy:

Cocozza S., Pontillo G., Lanzillo R., Russo C., Petracca, **Di Stasi M**, Paoletta C, Vola E.A., Criscuolo C, Moccia M, Lamberti A, Monti S, Brescia Morra V, Elefante A, Palma G, Tedeschi E, Brunetti A. (2019) MRI features suggestive of gadolinium retention do not correlate with Expanded Disability Status Scale worsening in Multiple Sclerosis. Neuroradiology, 2019.

Pontillo G., Cocozza S., Lanzillo C., Russo C., **Di Stasi M.**, Paoletta C., Vola E.A., Criscuolo C., Borrelli P., Palma G., Tedeschi E., Morra V.B., Elefante A., Brunetti A. (2018). Determinants of Deep Gray Matter Atrophy in Multiple Sclerosis: A Multimodal MRI Study. AJNR, 2018

Pierri L, Saggese P, Guercio Nuzio S, Troisi J, **Di Stasi M**, Poeta M, Savastano R, Marchese G, Tarallo R, Massa G, Ciccone V, Ziegenhardt D, Cavallo P, Bergheim I, Weisz A, Vajro P (2018). *Relations of gut liver axis components and gut microbiota in obese children with fatty liver: A pilot study.* Clin Res Hepatol Gastroenterol. 2018.

Guercio Nuzio S, **Di Stasi M**, Pierri L, Troisi J, Poeta M, Bisogno A, Belmonte F, Tripodi M, Di Salvio D, Massa G, Savastano R, Cavallo P, Boffardi M, Ziegenhardt D, Bergheim I, Mandato C, Vajro P (2016). *Multiple gut-liver axis abnormalities in children with obesity with and without hepatic involvement.* Pediatr Obes. 2017.

S. Guercio Nuzio, **M. Di Stasi**, L. Pierri, J. Troisi, M. Poeta, A. Bisogno, F. Belmonte, M. Tripodi, D. Di Salvio, G. Massa, R. Savastano, P. Cavallo, M. Boffardi, D. Ziegenhardt, I. Bergheim, C. Mandato, P. Vajro Multiple gut– liver axis abnormalities in children with obesity with and without hepatic involvement, Pediatric obesity, 2016

Salvatore Guercio Nuzio Luca Pierri Jacopo Troisi Pasquale Saggese Marco Poeta **Martina Di Stasi** Annamaria Landolfi Francesca Marciano Antonella Bisogno Federica Belmonte C. Palladino M. Tripodi Alessandro Weisz Pietro Vajro Gut microbiota composition and products contribute to gut–liver axis dysfunction in pediatric obesity related NAFLD, with distinct metabolomic signature, Digestive and Liver Disease, 2016

Luca Pierri Pasquale Saggese Salvatore Guercio Nuzio **Martina Di Stasi** Jacopo Troisi Marco Poeta Riccardo Savastano Giovanna Marchese G. Massa Osvaldo D'Amico Barbara Di Camillo I. Irina Bergheim Alessandro Weisz Pietro Vajro Gut microbiota (GM) and gut-liver axis (GLA)

components in obesity related NAFLD: A pediatric pilot study

Marco Poeta G. Massa D. Di Salvio Salvatore Guercio Nuzio Luca Pierri **Martina Di Stasi** Riccardo Savastano Antonella Bisogno M. Tripodi Federica Belmonte Olga Lausi Giovanna Alfano M. Terminiello Giuseppina Cersosimo Pietro Vajro Efficacy of a multi-compartmental obesity prevention program (the 3P Project) in South Italy preschoolers Digestive and liver Disease, 2015

Roberta D'Aniello Jacopo Troisi Osvaldo D'Amico Maria Sangermano Marco Poeta Luca Pierri **Martina Di Stasi** Grazia Massa Pietro Vajro Novel mechanisms underlying the pediatric obesity epidemics: A pilot study, Digestive and Liver Disease, 2015

S. Guercio Nuzio **M. Di Stasi** L. Pierri J. Troisi M. Boffardi R. Savastano V. Ciccone M. Poeta A. Bisogno F. Belmonte M. Tripodi D. Di Salvio G. Massa I. Bergheim P. Vajro Gut-liver axis study in obese children with and without hepatic complications, Digestive and Liver Disease, 2015

Paolella G., Mandato C., Pierri L., Poeta M., **Di Stasi M.**, Vajro P. (2014). *Gut-liver axis and probiotics: Their role in non-alcoholic fatty liver disease*. World J Gastroenterol. 2014.

Marco Poeta Grazia Massa Salvatore Guercio Nuzio Luca Pierri **Martina Di Stasi** Roberta D'Aniello Maria Sangermano Dario Di Salvio Giulia Paolella Giuseppina Sabia Pietro Vajro Poor adherence to Mediterranean diet in overweight/obese preschoolers: Need for an universal early alimentary prevention, Digestive and Liver Disease, 2015

## ABSTRACTS

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Giuseppe Pontillo, Sirio Cocozza, Camilla Russo, **Martina Di Stasi**, Chiara Paolella, Elena Augusta Vola, Roberta Lanzillo, Vincenzo Brescia morra, Enrico Tedeschi, Andrea Elefante, Arturo Brunetti. *Involvement of basal ganglia in progressive multiple sclerosis: a volumetric and perfusion MRI study*. IX ANNUAL CONGRESS AIRMM 2018, PADUA, ITALY.

Salvatore Guercio Nuzio, Luca Pierri, **Martina Di Stasi**, Marco Poeta, Grazia Massa, Jacopo Troisi, Massimo Boffardi, Pierpaolo Cavallo, Luigi Cinquanta, Doreen Ziegenhardt, Claudia Mandato, Ina Bergheim, Pietro Vajro (2016). *Studies on gut liver axis dysfunction in obese children with and without hepatic complications*. J Pediatr Gastroenterol Nutr. 2016; 62 Supplement (1): 588. 49th Annual Meeting of the European Society for Paediatric Gastroenterology, Hepatology and Nutrition. 25 – 28 May 2016. Athens, Greece.

Salvatore Guercio Nuzio, **Martina Di Stasi**, Luca Pierri, Jacopo Troisi, Riccardo Savastano, Vincenzo Ciccone, Marco Poeta, Antonella Bisogno, Federica Belmonte, Marina Tripodi, Dario Di Salvio, Grazia Massa, Ina Bergheim, Pietro Vajro. *GUT-LIVER AXIS STUDIES IN OBESE CHILDREN*

*WITH AND WITHOUT HEPATIC COMPLICATIONS. Abstracts / Digestive and Liver Disease 47S (2015).*

Luca Pierri , P. Saggese, Salvatore Guercio Nuzio, **Martina Di Stasi**, Jacopo Troisi, Marco Poeta, Riccardo Savastano, Giovanna Marchese, Grazia Massa, Osvaldo D'Amico, Barbara Di Camillo, Ina Bergheim, Alessandro Weisz, Pietro Vajro. *GUT MICROBIOTA (GM) AND GUT-LIVER AXIS (GLA) COMPONENTS IN OBESITY RELATED NAFLD: A PEDIATRIC PILOT STUDY.*

Abstracts / Digestive and Liver Disease 47S (2015).

Marco Poeta, Grazia Massa, Dario Di Salvio, Salvatore Guercio Nuzio, Luca Pierri, **Martina Di Stasi**, Riccardo Savastano, Antonella Bisogno, Marina Tripodi, Federica Belmonte, Olga Lausi, Giovanna Alfano, Mariarosaria Terminiello, Giuseppina Cersosimo, Giulia Savarese, Pietro Vajro. *EFFICACY OF A MULTI-COMPARTMENTAL OBESITY PREVENTION PROGRAM (THE 3P PROJECT) IN SOUTH ITALY PRESCHOOLERS*. Abstracts / Digestive and Liver Disease 47S (2015).

Luca Pierri, Pasquale Saggese, Riccardo Savastano, Marco Poeta, Salvatore Guercio Nuzio, Grazia Massa, **Martina Di Stasi**, Vincenzo Ciccone, Francesca Finotello, Osvaldo D'Amico, Barbara Di Camillo, Alessandro Weisz, Pietro Vajro (2015). *MICROBIOTA AND GUT-LIVER AXIS IN OBESITY RELATED LIVER DISEASE: A PAEDIATRIC PILOT STUDY*. J Pediatr Gastroenterol Nutr. 2015; 60 Supplement (1): 668. 48th Annual Meeting of the European Society for Paediatric Gastroenterology, Hepatology and Nutrition. 6 – 9 May 2015. Amsterdam, The Netherlands.

Marco Poeta, Grazia Massa, Salvatore Guercio Nuzio, Luca Pierri, Roberta D'Aniello, Maria Sangermano, **Martina Di Stasi**, Dario Di Salvio, Riccardo Savastano, Mariarosaria Terminiello, Pietro Vajro (2015). *3P- PRESCHOOL PREVENTION PROGRAM: A MODEL FOR AN EARLY OBESITY PREVENTION*. J Pediatr Gastroenterol Nutr. 2015; 60 Supplement (1): 758. 48th Annual Meeting of the European Society for Paediatric Gastroenterology, Hepatology and Nutrition. 6 – 9 May 2015. Amsterdam, The Netherlands.

Marco Poeta, Salvatore Guercio Nuzio, Luca Pierri, **Martina Di Stasi**, Pasquale Saggese, Dario Di Salvio, Grazia Massa, Roberta D'Aniello, Riccardo Savastano, Jacopo Troisi, Giovanna Marchese, Luigi Cinquanta, Marina Tripodi, Federica Belmonte, Antonella Bisogno, Giovanna Alfano, Olga Lausi, Claudia Mandato, Alessandro Weisz, Pietro Vajro (2015).

*Obesità pediatrica: patomeccanismi emergenti e precocità delle sue complicanze epatometaboliche e cardiovascolari (CV) già in età prescolare*. Translational Medicine @ UniSa. 2015. Special Issue 1 (19). II CONVEGNO

CONGIUNTO REGIONALE SIIA/SIC 2015 I Percorsi della Ricerca Cardiovascolare in Campania. Naples. April 2015.

Luca Pierri, Salvatore Guercio Nuzio, Pasquale Saggese, **Martina Di Stasi**, Jacopo Troisi, Francesca Finotello, Giovanna Marchese, Vincenzo Ciccone, Osvaldo D'Amico, Riccardo Savastano, Grazia Massa, Marco Poeta, Dario Di Salvio, Barbara Di Camillo, Alessandro Weisz, Pietro Vajro (2015). *A Pilot Study of Gut Microbiota and Gut-Liver Axis Function in Pediatric Obesity*. Gut Microbial For Health. World Summit 2015. 14-15 March 2015. Barcelona, Spain. Abstract book:13.

Roberta D'Aniello, Jacopo Troisi, Osvaldo D'Amico, Maria Sangermano,

Marco Poeta, Luca Pierri, **Martina Di Stasi**, Grazia Massa, Pietro Vajro (2014). *Novel mechanisms underlying the pediatric obesity epidemics: A pilot study*. Digestive and Liver Disease. 2014; 46:e99. XXI CONGRESSO NAZIONALE SIGENP. 2-4 october 2014. Sorrento - Naples.

Marco Poeta, Grazia Massa, Salvatore Guercio Nuzio, Luca Pierri, **Martina Di Stasi**, Roberta D'Aniello, Maria Sangermano, Dario Di Salvio, Giulia Paoletta, Giuseppina Sabia, Pietro Vajro (2014). *Poor adherence to Mediterranean diet in overweight/obese preschoolers: Need for an universal early alimentary prevention*. Digestive and Liver Disease. 2014; 46:e98. XXI CONGRESSO NAZIONALE SIGENP. 2-4 october 2014. Sorrento.

Marco Poeta, Luca Pierri, Roberta D'Aniello, **Martina Di Stasi**, Dario Di Salvio, Sonia Lancellotti, Giuseppina Cersosimo, Giulia Savarese, Pietro Vajro (2014). *'3P (Preschool Prevention Program)': Preliminary Results Of A Pilot Project For Early Obesity Prevention And Mediterranean Diet Promotion*. Translational Medicine @ UniSa. 2014; Special Issue (1):91. Giornate della Facoltà di Farmacia e Medicina

Salvatore Guercio Nuzio, Grazia Massa, Marco Poeta, Maria Sangermano, **Martina Di Stasi**, Giulia Paoletta, Giulia Savarese (2014). *Waist-to-Height Ratio: A New Pediatric Parameter For Predicting Cardiovascular Risk In Preschool Age*. Translational Medicine UniSa. 2014; Special Issue (1):79. Giornate della Facoltà di Farmacia e Medicina

## PEER REVIEW

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- Review Editor for Neuroradiology- Frontiers in Radiology
- Review activity for Hereditas, Pediatric Radiology, PLOS ONE

## POSTERS

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**Di Stasi M.**, Paoletta C., Cirillo E., Uggia L., D'Amico A.; DESCRIZIONE DI UN CASO DI SCID E DELLE ALTERAZIONI NEUROSCHELETRICHE ASSOCIATE, AINR Pediatrico, Brescia, 11-13 Ottobre 2018.

Perrotta M., Ginocchio M.I, **Di Stasi M.**, Vola E. A., D'Amico A.; RUOLO DELLA "DRIVEN EQUILIBRIUM RADIO FREQUENCY RESET PULSE" (DRIVE) SUL PIANO SAGITTALE NELLO STUDIO DELLE STRUTTURE DELLA LINEA MEDIANA, 48° CONGRESSO NAZIONALE SIRM, Genova, 08-11 Novembre 2018



**ORAL SUBMISSIONS:**

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**Di Sasi M.**, Cocozza S., Buccino S., Paoletta C., Di Napoli L., D'Amico A., Melis D., Ugga L., Villano G., Buccino M., Scala I., Brunetti A., Elefante A.

"WHO IS AFRAID OF THE BRIGHT? AN INVESTIGATION OF THE RELATIONSHIP BETWEEN UBOs VOLUMES AND COGNITIVE AND LANGUAGE IMPAIRMENT IN NF1 CHILDREN". CONVEGNO AINR PEDIATRICO ,AINR, 26/01/2023 - 28/02/2023.

**Di Stasi M.**, Izzo G., Cattaneo E., Baraldini V., Doneda C., Righini A., Graziani D., Toto V., Parazzini C.

"DISPLASIA CEREBELLARE CORRELATA A MUTAZIONI DEL PATHWAYPIK3CA: PRESENTAZIONE DI TRE CASI". CONVEGNO AINR PEDIATRICO E FUNZIONALE, AINR, 30/11/2020 -04/12/2020.

**Di Stasi M.**, D'Amico A., Cipullo M.B., Ugga L., Cuocolo R., Brunetti A.

"RUOLO DELLA RM FETALE NELLA DIAGNOSI PRENATALE DELLE PATOLOGIE DEL SISTEMA NERVOSO CENTRALE: PRESENTAZIONE DELLA NOSTRA CASISTICA", CONVEGNO ANNUALE DELLA SEZIONE DI NEURORADIOLOGIA SIRM, Ancona, 21-23 Novembre 2019.

**Di Stasi M.**, Pontillo G., Cipullo M.B., Paoletta C., Petrillo T., Vola E.A., Russo C., Lanzillo R., Carotenuto A., Masullo M., Brescia Morra V., Quarantelli M., Cocozza S., Petracca M., Elefante A., Brunetti A.

PREDICTION OF LONG-TERM DISABILITY IN MULTIPLE SCLEROSIS: A ROLE FOR LINEAR MEASURES OF BRAIN ATROPHY?, ESNR 42<sup>nd</sup> ANNUAL MEETING, 26<sup>th</sup> ADVANCED COURSE IN DIAGNOSTIC NEURORADIOLOGY AND 11<sup>th</sup> ADVANCED COURSE IN INTERVENTIONAL NEURORADIOLOGY. 18-22 September 2019, Oslo, Norway.

**Di Stasi M.**, Cambiganu A., Roselli G., Tamburini A., Beltrami G., Favre C., Defilippi C.

NEOFORMAZIONI DELLA TIBIA. OSTEOSARCOMI: CONDIVISIONE DI CASI CLINICI-IX EDIZIONE, 2017, Roma, Italy

**Salerno, 15/02/2023**

*Martina Di Stasi*