

**FORMATO EUROPEO PER IL  
CURRICULUM VITAE**



**INFORMAZIONI PERSONALI**

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Nazionalità	Italiana
Data di nascita	25/09/1989

**ISTRUZIONE E FORMAZIONE**

- **2007/2008** Diploma di Liceo Scientifico c/o Liceo Calasanzio di Carcare (SV)
- **31/07/2014** Laurea in Medicina e Chirurgia con punti 110/110 e lode c/o Università di Genova
- **05/02/2015** Esame di Stato di abilitazione all'esercizio della professione di Medico-Chirurgo
- **13/02/2015** Iscrizione all'Ordine dei Medici-Chirurghi e Odontoiatri della provincia di Genova.
- **01/11/2015** Scuola di Specializzazione in Malattie Infettive e Tropicali c/o Bologna – Prof. Viale
- **11/11/2019** Diploma di Specializzazione in Malattie infettive e Tropicali con votazione finale di 110/110 e lode
- **09/03/2020** Contratto libero professionale come Specialista in Malattie Infettive e Tropicali presso Policlinico S. Orsola-Malpighi, Bologna
- **12/07/2020** Assunzione come Dirigente Medico a tempo determinato presso Policlinico S. Orsola-Malpighi, Bologna
- **01/09/2022** Assunzione come Dirigente Medico a tempo indeterminato presso Policlinico S. Orsola-Malpighi, Bologna
- **18/10/2022** Contratto da Ricercatore a tempo determinato tipo A presso Università degli Studi di Bologna, Alma Mater Studiorum, con convezione presso Policlinico S. Orsola

**PUBBLICAZIONI SCIENTIFICHE**

Matteo Rinaldi, Cecilia Bonazzetti, Milo Gatti, Natascia Carocchia, Giorgia Comai, Matteo Ravaioli, Maria Cristina Morelli, Pierluigi Viale, Maddalena Giannella, The impact of preservation fluid culture on graft site arteritis: a systematic review and metanalysis; *Transpl Infect Dis*, 2022 Oct 21. doi: 10.1111/tid.13979.

Matteo Rinaldi, Michele Bartoletti, Alberto Ferrarese, Erica Franceschini, Caterina Campoli, Simona Coladonato, Renato Pascale et Al. Breakthrough invasive fungal infection after liver transplantation in patients on targeted antifungal prophylaxis: A prospective multicentre study. *Trans Inf Dis*, 26 March 2021. <https://doi.org/10.1111/tid.13608>

Matteo Rinaldi , Michele Bartoletti , Linda Bussini , Livia Pancaldi , Renato Pascale , Giorgia Comai , Mariacristina Morelli , Matteo Ravaioli , Matteo Cescon , Francesco Cristini , Pierluigi Viale , Maddalena Giannella . COVID-19 in solid organ transplant recipients: No difference in survival compared to general population. *Transpl Infect Dis* 2020 Jul 20;e13421. doi: 10.1111/tid.13421.

Rinaldi M, Bonazzetti C, Gallo M, Ferraro G, Freire M, et al. Validation of the INCREMENT-SOT-CPE score in a large cohort of liver transplant recipients with carbapenem-resistant Enterobacterales infection. *Transpl Infect Dis*. 2023 Mar 7:e14036. doi: 10.1111/tid.14036.

Maddalena Giannella, Maristela Freire, Matteo Rinaldi et Al. Development of a Risk Prediction Model for Carbapenem-Resistant Enterobacteriaceae Infection after Liver Transplantation: A Multinational Cohort Study. *Clin Infect Dis*. 2021 Feb 10; doi: 10.1093/cid/ciab109.

Gatti M, Bonazzetti C, Tazza B, Pascale R, Miani B, Malosso M, Beci G, Marzolla D, Rinaldi M, Viale P, Giannella M. Impact on clinical outcome of follow-up blood cultures and risk factors for persistent bacteraemia in patients with gram-negative bloodstream infections: a systematic review with meta-analysis. *Clin Microbiol Infect*. 2023 Mar 7:S1198-743X(23)00114-3. doi: 10.1016/j.cmi.2023.02.024.

Daniele Roberto Giacobbe, Carolina Saffioti, Angela Raffaella Losito, Matteo Rinaldi et al. Use of colistin in adult patients: a cross-sectional study. *Journal of Global Antimicrobial Resistance*. 15 June 2019, <https://doi.org/10.1016/j.jgar.2019.06.009>

M.Giannella, M.Bartoletti, C.Campoli, M.Rinaldi, S.Coladonato, R.Pascale, S.Tedeschi, S.Ambretti, F.Cristini, F.Tumietto, A.Siniscalchi, V.Bertuzzo, M.C.Morelli, M.Cescon, A.D.Pinna, R.Lewis, P.Viale The impact of carbapenemase-producing Enterobacteriaceae colonization on infection risk after liver transplantation: a prospective observational cohort study. *Clinical Microbiology and Infection*, 27 April 2019, <https://doi.org/10.1016/j.cmi.2019.04.014>

Bartoletti M., Tedeschi S., Scudeller L., Pascale R., Rosselli Del Turco E., Trapani F., Tumietto F., Virgili G., Marconi L., Ianniruberto S., Rinaldi M.1, Contadini I., Cristini F., Bussini L., Campoli C., Ambretti S., Berlinger A., Viale P., Giannella M. Impact on mortality of a bundle for the management of enterococcal bloodstream infection, *Open Forum Infect Dis*, Nov 2019, doi/10.1093/ofid/ofz473/5611319

M.Conti, T.Matulli Cavedagna, E.Ramazzotti, R.Mancini, L.Calza, M.Rinaldi, L.Badia, V.Guardigni, P.Viale, G.Verucchi. Multiplexed therapeutic drug monitoring (TDM) of antiviral drugs by LC-MS/MS. *Clinical Mass Spectrometry*, Volume 7, January 2018, Pages 6-17, <https://doi.org/10.1016/j.clinms.2017.12.002>

Viola Guardigni, Lorenzo Badia, Matteo Conti, Matteo Rinaldi, Rita Mancini, Pierluigi Viale, Gabriella Verucchi. Liver decompensation predicts ribavirin overexposure in hepatitis C virus patients treated with direct-acting antivirals. *World J Hepatol*. Dec 8, 2017; 9(34): 1270-1277. doi: 10.4254/wjh.v9.i34.1270

Michele Bartoletti, Maddalena Giannella,, Luigia Scudeller, Sara Tedeschi, Matteo Rinaldi et Al. Development and validation of a prediction model for severe respiratory

failure in hospitalized patients with SARS-CoV-2 infection: a multicentre cohort study (PREDI-CO study). *Clin Microbiol Infect.* 2020 Nov; 26(11): 1545–1553. 2020 Aug 8. doi: 10.1016/j.cmi.2020.08.003.

Michele Bartoletti, Lorenzo Marconi, Luigia Scudeller, Livia Pancaldi, Sara Tedeschi, Maddalena Giannella, Matteo Rinaldi et Al. Efficacy of corticosteroid treatment for hospitalized patients with severe COVID-19: a multicentre study. *Clin Microbiol Infect.* 2021 Jan; 27(1): 105–111. 2020 Sep 22. doi: 10.1016/j.cmi.2020.09.014

Daniele Roberto Giacobbe, Denise Battaglini, Elisa Martina Enrile, Chiara Dentone , Antonio Vena , Chiara Robba , Lorenzo Ball, Michele Bartoletti, Matteo Rinaldi et Al. Incidence and Prognosis of Ventilator-Associated Pneumonia in Critically Ill Patients with COVID-19: A Multicenter Study. *J Clin Med.* 2021 Feb 3;10(4):555. doi: 10.3390/jcm10040555.

Michele Bartoletti, Renato Pascale, Monica Cricca, Matteo Rinaldi et Al. Epidemiology of Invasive Pulmonary Aspergillosis Among Intubated Patients With COVID-19: A Prospective Study. *Clinical Infectious Diseases*, ciaa1065, 28 July 2020. <https://doi.org/10.1093/cid/ciaa1065>

Matteo Rinaldi, Michele Bartoletti, Linda Bussini, Livia Pancaldi, Renato Pascale. Et Al. COVID-19 in solid organ transplant recipients: No difference in survival compared to general population. *Transpl Infect Dis.* 2020;00:e13421. <https://doi.org/10.1111/tid.13421>

Pier Giorgio Cojutti, Milo Gatti, Matteo Rinaldi et Al, Impact of Maximizing C<sub>ss</sub>/MIC Ratio on Efficacy of Continuous Infusion Meropenem Against Documented Gram-Negative Infections in Critically Ill Patients and Population Pharmacokinetic/Pharmacodynamic Analysis to Support Treatment Optimization, *Front Pharmacol* 2021 Dec 8;12:781892. doi: 10.3389/fphar.2021.781892

Milo Gatti, Matteo Rinaldi, Linda Bussini, Cecilia Bonazzetti et Al, Clinical outcome in solid organ transplant recipients affected by COVID-19 compared to general population: a systematic review and meta-analysis, *Clin Microbiol Infect*, 2022 Mar 12;S1198-743X(22)00116-1. doi: 10.1016/j.cmi.2022.02.039.

Renato Pascale, Zeno Pasquini, Michele Bartoletti, Luca Caiazzo, Giacomo Fornaro, Linda Bussini, Francesca Volpato, Elisa Marchionni, Matteo Rinaldi, Cefiderocol treatment for carbapenem-resistant *Acinetobacter baumannii* infection in the ICU during the COVID-19 pandemic: a multicentre cohort study, *JAC Antimicrob Resist*, 2021 Nov 17;3(4):dlab174. doi: 10.1093/jacamr/dlab174. eCollection 2021 Dec.

Bussini L, Pascale R, Rinaldi M, Bartoletti M. Diagnosis, management and treatment of nosocomial pneumonia in ICU: a narrative review. *J Emerg Crit Care Med* 2022.

Renato Pascale, Angelo Maccaro, Elisa Mikus, Maurizio Baldassarre, BeatriceTazza, Fabio Esposito, Matteo Rinaldi, et al. A Retrospective multicenter Study on Dalbavancin Effectiveness and cost-evaluation In Sternotomic Wound Infection Treatment. DALBA SWIT-Study; JGAR; <https://doi.org/10.1016/j.jgar.2022.07.018>

Cecilia Bonazzetti, Matteo Rinaldi et Al. Risk factors associated with bacteremia in COVID-19 patients admitted to intensive care unit: a retrospective multicenter cohort study. *Infection* (2022). 10.1007/s15010-022-01853-4

Maddalena Giannella, Elda Righi, Renato Pascale, Matteo Rinaldi et Al. Evaluation of the Kinetics of Antibody Response to COVID-19 Vaccine in Solid Organ Transplant Recipients: The Prospective Multicenter ORCHESTRA Cohort. *Microorganisms*. 2022-05-12 | Journal article. DOI: 10.3390/microorganisms10051021

Milo Gatti, Matteo Rinaldi et Al. Pharmacokinetic/pharmacodynamic target attainment of continuous infusion ceftazidime-avibactam in peritoneal fluid in an orthotopic liver transplant recipient affected by bacteraemic complicated intra-abdominal infection: due to OXA-181-producing *Klebsiella pneumoniae*, *J Glob Antimicrob Resist*. 2023 Jun 1;S2213-7165(23)00083-8. doi: 10.1016/j.jgar.2023.05.007

Maddalena Giannella 1, Matteo Rinaldi 2, Pierluigi Viale 2, Antimicrobial Resistance in Organ Transplant Recipients, *Review Infect Dis Clin North Am*. 2023 May 25;S0891-5520(23)00037-5. doi: 10.1016/j.idc.2023.04.001

## ATTIVITA' SCIENTIFICA

Oral communication presso "ICAR 2017" - Siena dal titolo "Effect of direct-acting antivirals for HCV on lipid profile in HIV-HCV coinfecting patients".

Oral communication presso "SHARE 2019" – Bologna dal titolo "Epidemiology and residual risk for invasive fungal infection in patients managed with targeted antifungal prophylaxis after liver transplantation".

Esposizione poster presso "Simit 2017" – Salerno dal titolo "Outcome of bacterial infections complicated or not by acute-on-chronic liver failure in patients with cirrhosis admitted to hospital for acute decompensation"

Oral communication presso "Engage- Evolving nosocomial Gram-positive infections standards of care through long-acting antibiotic treatment" – Bologna in data 10/12/2019 dal titolo "Il comportamento farmacocinetico di dalbavancina, tra modelli teorici e real life"

Oral communication presso "ECCMID 2020" - Parigi dal titolo "Evaluation of targeted antifungal prophylaxis after liver transplantation: a prospective multicenter study"

Oral communication presso XVIII congresso SIMIT presso Palermo dal titolo "Evaluation of targeted antifungal prophylaxis after liver transplantation: a prospective multicenter study"

Oral communication presso "ECCMID 2021" - Vienna dal titolo "Risk factors for carbapenem-resistant Enterobacteriaceae carriage at liver transplantation: a multicenter retrospective study"

Relatore presso "Progetto MIND – Infettivologia" Bologna/Roma/online tenutosi in data 28 Aprile 2021

Relatore presso “Congresso 2021 della Società Italiana per la Sicurezza e la Qualità nei Trapianti” tenutosi a Firenze dal 22 al 24 Novembre 2021

Relatore presso Progetto “Il puzzle dell’antibiotico-terapia” in data 22 Febbraio 2022 tenutosi online.

Relatore presso Congresso dal titolo “Residential Course of Clinical Pharmacology of Antivirals” svoltosi a Torino dal 18 al 20 Gennaio 2023.

Oral communication presso “ECCMID 2023” - Copenaghen dal titolo “Tolerability of high pulse liposomal amphotericin B in patients at high risk for intra-abdominal candidiasis - a phase II study”.

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24/07/2023

A handwritten signature in black ink, appearing to read 'Matteo Rinaldi', written in a cursive style.