

PERSONAL INFORMATION

**CRISTINA RUSSO**



✉ [cristina.russo@opbg.net](mailto:cristina.russo@opbg.net)

**Current work address:**  
**Bambino Gesù Children Hospital**  
 Health Care and Research Institute  
 Piazza Sant' Onofrio 4  
 00165 Rome, Italy.

Sex Female Date of birth 02/December/1964 Nationality Italian

WORK EXPERIENCE

- July 1<sup>st</sup> –up today **Head of Virology and Mycobacteria Unit**  
 "Bambino Gesù" Children Hospital -Healthcare and Research Institute
- October 2017 June 2021 **Head of Mycobacteria Unit**
- January 2012 September 2017 **Head of Virology– High Specialization**
- August 2001 December 2011 **Clinical Microbiologist Medical Doctor** - Microbiology and Virology Laboratory

*Over 20 years Medical Doctor specialized in Microbiology and Virology. During professional career provided comprehensive infectious disease diagnostics encompassing all Clinical Microbiology and Virology areas. In conjunction with passion led new integrated decision-making solutions, implemented tailored protocols and procedures for Management of infections in critical paediatric patients and transplantation recipients. Improved effectiveness for patients and efficiency by financial stewardship reached significant reduction in cost analysis. Awarded several research grants by Ministry of Health and Industries for development of new test and biotechnologies. Active participation in educational charity programs in Low Income countries in Africa and Asia*

EDUCATION AND TRAINING

- 2013-2016 **EMBA - Executive Master of Business Administration**  
 SDA BOCCONI University- School of Management - Milan, Italy
- 2011-2013 **EMMAS - Executive Master in Healthcare Management and Community-Care**  
 SDA BOCCONI University- School of Management - Milan, Italy
- 2013 **Executive Master in Strategic Knowledge and Clinical Laboratory Technologies**  
 LUISS University - BUSINESS SCHOOL, Rome, Italy
- 2004 **Clinical Microbiology and Virology Specialization:** Residency Program  
 UNIVERSITY, of TOR VERGATA - Rome, Italy
- 2001 **Degree: Doctor in Medicine and Surgeon**  
 UNIVERSITÀ CATTOLICA DEL SACRO CUORE, Rome, Italy

2008-2009 Visiting Doctor  
**“Diagnostic management of Infectious Disease in solid-organ transplanted recipient”** - Bambino Gesù Corporate project for Implementation of solid organ transplantation in Children

**Transplant Centre Jackson Hospital MIAMI (FL)**

- Transplant Laboratories Rosenthal Institute. (Director Prof. Phillip Ruiz)
- Liver, Small Bowel and Multivisceral Transplant Program (Director Prof. A. Tzakis)
- Kidney Transplant Program (Director Prof. George Burke IV°)

**Lucille Packard Children’s Hospital STANFORD (CA)**

- Institute of Immunity, Infection and Transplantation
- Liver Transplant and Intestinal Program (Director Prof. Carlos O. Esquivel)
- Microbiology Laboratory (Director Prof. E.J. Baron)

**Hillman Center for Paediatric Transplantation PITTSBURGH (PA)**

- Paediatric Liver Transplant and Intestinal Centre (Director Prof. George V. Mazariegos)

**Boston Children’s Hospital BOSTON (MA)**

- Kidney, Liver, Intestinal and Multivisceral Transplant Program
- Kidney and Liver Transplant Centre (Director Heung Bae Kim MD).

PERSONAL SKILLS

Mother tongue ITALIAN

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
ENGLISH	High level	High level	High level	High level	High level
FRENCH A1/A2	Enter level	Enter level	Enter level	Enter level	Enter level

Communication skills

Good communication skills gained through my International experience as visiting doctor and as invited speakers in several countries

- Job-related skills**
- Developed best practices to reduce lead time and costs associated to patients critical patients management
  - Implemented Laboratory protocols, procedures and recommendations for infection evaluation of Transplant recipients
    - Implemented and executed strategies, procedures, recommendations and statements for prevention of TB in children
  - Set-up and Implemented SOPs in various Microbiology fields
  - Pioneered upstream solutions of TB exposure among Health care employees
  - Risk assessment analysis of emerging pathogens
  - Led Project supervision and team collaboration on researches and scientific projects ,

- Organisational / managerial skills**
- Development of Senior Managerial skills specific in the field of operations and distinctive competencies in healthcare organization:
- Strategic Plan
  - People Management
  - Performance accountability
  - Operations Management
  - Business planning
  - Risk Management
  - Financial competencies for decisional process on Diagnostic and Clinic Laboratory
  - Leadership

**Digital Skill** Proficient user

**Other skills** Capacity to proactively and positively manage changes  
Volunteer in Charity Missions

### Memberships

National and International Study Groups:

Board Member Ital Pediatric TB Study Group  
Member of Tuberculosis Network European Trials group (TBNET)  
Member of European Group of Immunocompromised Host –ESCMID Group (European Society of Clinical an Microbiology Infectious Disease)  
Member of European Society of Mycobacteriology (ESM)  
Member of American Society of Microbiology (ASM)  
Member of Italian Society of Clinical Microbiologists (AMCLI)

Publications, Presentations  
Conferences, Seminars

Over 200 scientific contributions

Projects

Main Project “EMERGING INFECTIOUS DISEASE AND BIOTECHNOLOGY” (2009-2014)  
Research projects sponsored by the **Ministry of Health and Co- sponsored by Industries**

- Development of a new Isothermal Molecular assay for the rapid diagnosis of Transplant Infections.
- Set-up and clinical validation of a new serology assay for stadiation of EBV Infection.
- Development of a Middleware for the Management of a molecular complex platform of DNA extraction and real-time amplification.
- Gastrointestinal disease in children: zero orphan infection.
- The 23S rDNA locus variety for the study of rapid identification of Mycobacteria other than tuberculosis (MOTT): a single step molecular assay able to identify and testing drug resistance in Mycobacterium. *avium* and Mycobacterium *intracellulare*.
- PCR-multiplex assays as microbiological modern approach to the study of systemic infectious diseases.
- Development and Assessment of two combined novel real-time quantitative assays able to detect Viral, Fungi and Protozoa infection in human fluids specimens. (2006-2009)
- Genomics and proteomics of APICOMPLEXA parasites: from biology to clinical approach. Development of molecular tools for the genetic identification and taxonomic classification of Mycobacteria Other Than Tuberculosis.
- Fluorescent -amplified fragment length polymorphysm (f-AFLP) detection as driver in management of nosocomial infections disease in Paediatric ICU.

:

2016 -WINNER AWARD GRANT CHEST FOUNDATION (\$ 25.000)

“A proteomic – meta-proteomic analysis approach allows identification of drug target candidates for the future design of preventive, diagnostic, and therapeutic strategies against Nontuberculous Mycobacteria diseases”

Honours and awards

MEMBER OF NATIONAL AND INTERNATIONAL STUDY GROUPS:

Board Member Ital Pediatric TB Study Group

Member of Tuberculosis Network European Trials group (TBNET)

Member of European Group of Immunocompromised Host –ESCMID Group (European Society of Clinical an Microbiology Infectious Disease)

Member of European Society of Mycobacteriology (ESM)

Member of American Society of Microbiology (ASM)

Member of Italian Society of Clinical Microbiologists (AMCLI)

Memberships

Main Scientific National and International Contributions

GUIDELINES FOR DIAGNOSIS AND MANAGEMENT OF PEDIATRIC TUBERCULOSIS

SURVEILLANCE OF DRUG AND VACCINE SAPHETY AND EVALUATION OF THE EFFECTIVENESS OF ANTI-FLU VACCINATION IN PEDIATRICS

EVALUATION OF NEW BLOOD TEST FOR TB IN PEDIATRIC SUBPOPULATION

Collaborative Study for a draft with the Centre for Disease Control and Prevention (CDC) – Division for Tuberculosis Eradication (DTBE), Atlanta, USA.

SURVEILLANCE OF ROTAVIRUS STRAINS CIRCULATION IN ITALY

Collaborative study for European Rotavirus Surveillance

STS - Short term scientific mission COST Action 857

“European Cooperation in the field of scientific and technical research”. Gene expression of Apicomplexa parasites  
PROTEOMIC ANALYSIS OF THE MITOCHONDRION-LIKE ORGANELLE OF CRYPTOSPORIDIUM PARVUM:  
AN APPROACH TO HIGHLIGHT CENTRAL METABOLIC PATHWAYS OF THE PARASITE.  
Tropical Medicine, University of Liverpool (UK)

Publications - Articles in extenso

Petrillo S, Gallo MG, Santoro A, Brugaletta R, Nijhawan P, Russo C, La Rosa P, Raponi M, Palamara AT, Bertini ES, Mastroianni CM, Zaffina S, Piemonte F. Personalized profiles of antioxidant signaling pathway in patients with tuberculosis. *J Microbiol Immunol Infect.* 2021 Jul 17:S1684-1182(21)00143-2. doi: 10.1016/j.jmii.2021.07.004. Epub ahead of print. PMID: 34301493.

Zaffina S, Alteri C, Ruggiero A, Cotugno N, Vinci MR, Camisa V, Santoro AP, Brugaletta R, Deriu G, Piano Mortari E, Fernandez Salinas A, Russo C, Ranno S, Coltella L, Colagrossi L, Porzio O, Onetti Muda A, Raponi M, Ciofi Degli Atti M, Rizzo C, Villani A, Rossi P, Palma P, Carsetti R, Perno CF. Induction of immune response after SARS-CoV-2 mRNA BNT162b2 vaccination in healthcare workers. *J Virus Erad.* 2021 Jun;7(2):100046. doi: 10.1016/j.jve.2021.100046. Epub 2021 May 19. PMID: 34026245; PMCID: PMC8131184.

Mazzola E, Monte PD, Piersimoni C, Giudice AD, Camaggi A, Pedrotti C, Gurrieri F, Russo C, Farina C, Lombardi A, Viggiani P, Cenci E, Nisticò S, Rognoni V, Sala E, Cichero P, Frizzera E, Monzillo V, Morini F, Scarparo C, Borroni E, Cirillo DM, Tortoli E. Multicenter evaluation of xpert MTB/RIF ultra tests reporting detection of "Trace" of *Mycobacterium tuberculosis* DNA. *Int J Mycobacteriol.* 2021 Jan-Mar;10(1):101-103. doi: 10.4103/ijmy.ijmy\_200\_20. PMID: 33707382.

Merli P, Gentile L, Quagliarella F, Cefalo MG, Strocchio L, Locatelli F, Russo C, Gaspari S. QuantiFERON-TB Gold can help clinicians in the diagnosis of haemophagocytic lymphohistiocytosis. *Br J Haematol.* 2020 Oct;191(2):e64-e67. doi: 10.1111/bjh.17001. Epub 2020 Jul 26. PMID: 32712963.

Andrzej Krzysztofkiak, Elena Bozzola, Cristina Russo, Rita De Vito, Valerio Nobili, Alberto Villani  
A Case Report of Fatal Necrotizing Encephalitis and Acute HBV Infection: Coincidence or Comorbidity?  
(2019) *J Pediatr Infect Dis* DOI 10.1055/s-0037-1615274. ISSN 1305-7707

Simona Giancristoforo, Andrea Diociaiuti, Diana Mennis, Cristina Rota, Cristina Russo, Luana Coltella, Mauro Paradisi, May El Hachem  
Acute Generalized Exanthema touts Pustulosis (AGEP) associated to Epstein-Barr Virus (EBV) infection reactivation.  
(2019) *Giornale Italiano Di Dermatologia E Venereologia*

A. Mustazzolu, E. Borroni, D. M. Cirillo, F. Giannoni, A. Iacobino, the Italian Multicentre Study on Resistance to Antituberculosis Drugs (SMIRA), L. Fattorini  
"Trend of isolation of rifampicin resistant, MDR and XDR *Mycobacterium tuberculosis* strains in Italy, 2009-2016"  
(2018) *European Respiratory Journal*

Vinci, M., Gilardi, F., Brugaletta, R., Santoro, A., Camisa, V., Lavorato, L., **Russo, C.**, Moscato, U., Raponi, M., & Zaffina, S. (2018, novembre 1). *Latent tuberculosis infection in healthcare workers. A case-control study in a paediatric hospital. European Journal of Public Health., 28(suppl\_4).*  
doi:10.1093/eurpub/cky214.208

Ianiro G, Delogu R, Fiore L, Monini M, Ruggeri FM; RotaNet-Italy Study Group.  
Group A rotavirus genotypes in hospital-acquired gastroenteritis in Italy, 2012-14.  
(2017) *J Hosp Infect.* 2017 Jul;96(3):262-267. doi: 10.1016/j.jhin.2017.04.004.

E. Colombini, I. Guzzo, F. Morolli, G. Longo, C. Russo, A. Lombardi, P. Merli, L. Barzon, L. Murer, S. Piga, M.L. Ciofi degli atti, F. Locatelli, L. dello Strologo  
Viral load of EBV DNAemia is the most important risk factor for EBV-related post-transplant lymphoproliferative disorders un pediatric renal transplan  
(2017) *Pediatr Nephrol.* Aug;32(8):1433-1442.

A. Vittucci, V. Spuri Vennarucci, A. Grandin, C. Russo, L. Lancella, A.E. Tozzi, A. Bartuli, A. Villani  
Pertussis in infants an underestimated disease  
(2016) *BMC Infect Dis* MS 1726931893173949

Mancinelli L, Onori M, Concato C, Sorge R, Chiavelli S, Coltella L, Raucci U, Reale A, Menichella D, Russo C.  
Clinical features of children hospitalized with influenza A and B infections during the 2012-2013 influenza season in Italy.  
(2016) *BMC Infect Dis.* Jan 8;16(1):6.

Galli L., Lancella L. Garazzino S. Tadolini , Mattelli M, Migliori GB, Principi N. Russo C. , Villani A., Esposito S. Italian Pediatric TB Study Group  
Recommendations for treating children with drug-resistant tuberculosis.  
(2016) *Pharmacol Res,* Mar, 105: 176-82

Mancinelli L, Onori M, Concato C, Sorge R, Chiavelli S, Coltella L, Raucci U, Reale A, Menichella D, Russo C.  
Clinical features of children hospitalized with influenza A and B infections during the 2012-2013 influenza season in Italy.  
(2016) *BMC Infect Dis.* Jan 8;16(1):6.

Principi N, Galli L., Lancella L. Garazzino S. Tadolini , Mattelli M, Migliori GB., Russo C., Villani A., Esposito S. Italian Pediatric TB Study Group; Italian Pediatric TB Study Group  
Recommendationsthe first-line treatment of children with tuberculosis.  
(2016) *Paediatr Drug ,* Feb, 18(1): 13-23

Chiappini E, Lo Vecchio A, Garazzino S, Marseglia GL, Bernardi F, Castagnola E, Tomà P, Cirillo D, Russo C, Gabiano C, Ciofi D, Losurdo G, Bocchino M, Tortoli E, Tadolini M, Villani A, Guarino A, Esposito S; Italian Pediatric TB Study Group  
Recommendations for the diagnosis of pediatric tuberculosis.  
(2015) *Eur J Clin Microbiol Infect Dis.* 2015 Oct 17

Di Comite A, Esposito S, Villani A, Stronati M; Italian Pediatric TB Study Group.  
How to manage neonatal tuberculosis.  
(2015) *J Perinatol.* 2015 Aug 13. doi: 10.1038/jp.2015.99

Ianiro G, Delogu R, Fiore L, Ruggeri FM; RotaNet-Italy Study Group.  
Evolution of human G4P[8] group A rotavirus strains circulating in Italy in 2013.

(2015) *Virus Res.* 2015 Jun 2;204:68-73. doi: 10.1016

Garazzino S, Galli L, Chiappini E, Pinon M, Bergamini BM, Cazzato S, Dal Monte P, Dodi I, Lancella L, Esposito S, Iughetti L, Montagnani C, De Martino M, Tovo PA; SITIP IGRA Study Group.  
Performance of interferon- $\gamma$  release assay for the diagnosis of active or latent tuberculosis in children in the first 2 years of age: a multicenter study of the Italian Society of Pediatric Infectious Diseases.  
(2014) *Pediatr Infect Dis J.* 2014 Sep;33(9):e226-31. doi: 10.1097

Menniti-Ippolito F, Da Cas R, Traversa G, Russo C, Mancinelli L, Manuela O, Carlo C, Mores N, Romagnoli C, Chiaretti A, Compagnone A, Riccardi R, Delogu G, Sali M, Prete V, Tipo V, Dinardo M, Auricchio F, Polimeno T, Sodano G, Maccariello A, Rafaniello C, Fucà F, Di Rosa E, Altavilla D, Mecchio A, Arrigo T; Italian Multicentre Study Group for Drug and Vaccine Safety in Children.  
Vaccine effectiveness against severe laboratory-confirmed influenza in children: Results of two consecutive seasons in Italy.  
(2014) *VACCINE.* 2014 Jul 31;32(35):4466-70.

Ianiro G, Delogu R, Bonomo P, Fiore L, Ruggeri FM; RotaNet-Italy Study Group.  
Molecular analysis of group A rotaviruses detected in adults and adolescents with severe acute gastroenteritis in Italy in 2012.  
(2014) *J MED VIROL.* 2014 Jun;86(6)

Onori M, Coltella L, Mancinelli L, Argentieri M, Menichella D, Villani A, Grandin A, Valentini D, Raponi M, Russo C  
Evaluation of a multiplex PCR assay for simultaneous detection of bacterial and viral enteropathogens in stool samples of paediatric patients.  
(2014) *DIAGN MICROBIOL INFECT DIS.* 2014 Jun;79(2):149-54.

Gesualdo F, Onori M, Bongiorno D, Campanile F, Carloni E, Mancinelli L, Russo C, Villani A, Valentini D, Raponi M, Tozzi AE, Stefani S.  
Methicillin-resistant *Staphylococcus aureus* nasal colonization in a department of pediatrics: a cross-sectional study.  
(2014) *ITAL J PEDIATR.* 2014 Jan 10;40:3.

I. Savarese, C.Auriti,A.Pietravalle, J.Rechichi, M.H. Lombardi, M.D. Caione, F. Diomedei Camassei, F. Callea, S. Fiore, A. Dotta  
Acute Liver Failure (ALF) due to Caxackie infection in newborns: case series  
(2013) *EARLY HUMAN DEVELOPMENT* – June 06/2013: 89 S75

P. Ariganello, G. Angelino, A. Scarselli, I. Salfa, M. Della Corte, A. De Matteis, P. D'Argenio, S. Livadiotti E. C. Manno, C. Russo, A. Finocchi, and C. Cancrini  
Relapsing *Campylobacter jejuni* Systemic Infections in a Child with X-Linked Agammaglobulinemia  
(2013) "CASE REPORTS IN PAEDIATRICS: "Volume 2013 Article ID 735108,

Valentini D, Vittucci AC, Grandin A, Tozzi AE, Russo C, Onori M, Menichella D, Bartuli A, Villani A.  
Coinfection in acute gastroenteritis predicts a more severe clinical course in children.  
(2013) *EUROPEAN JOURNAL OF MICROBIOLOGY AND INFECTIOUS DISEASE* Jan 31.

Coltella L, Mancinelli L, Onori M, Lucignano B, Menichella D, Sorge R, Raponi M, Mancini R, C. Russo  
Advancement in the routine identification of anaerobic bacteria by MALDI-TOF mass- spectrometry.  
(2013) *European Journal of Microbiology and Infectious Disease* Apr 14.

Angelino G, Cantarutti N, Chiurchiù S, Amodio D, De Luca M, Lancella L, Coltella L, RUSSO C, Finocchi  
Fulminant *Fusobacterium necrophorum* meningitis in an immunocompetent adolescent.  
(2012) *Pediatric Emergency Care*, vol. 28; p. 703-704, ISSN: 0749-5161

Tortoli E, RUSSO C., Piersimoni C, Mazzola E, Dal Monte P, Pascarella M, Borroni E, Mondo A, Piana F, Scarparo C, Coltella L, Lombardi G, Cirillo DM. Clinical validation of Xpert MTB/RIF for the diagnosis of extrapulmonary tuberculosis.  
(2012) *EUROPEAN RESPIRATORY JOURNAL*, vol. 40; p. 442-447,

Shojaei H, Daley C, Gitti Z, Hashemi A, Heidarieh P, Moore ER, Daei Naser A, RUSSO C., van Ingen J, Tortoli E..  
*Mycobacterium iranicum* sp. nov., a rapidly-growing scotochromogenic species isolated from clinical specimens on three different continents.  
(2012) *INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY*, vol. 27, ISSN: 1466-5026, doi: 10.1099

De Pasquale MD, Mastronuzzi A, De Vito R, Cometa A, Insera A, RUSSO C., De Ioris MA, Locatelli F.  
Unmanipulated donor lymphocytes for EBV-related PTLD after T-cell depleted HLA-haploidentical transplantation.  
(2012) *PEDIATRICS*, vol. 129; p. 189-194, ISSN: 0031-4005, doi: 10.1542

Putignani L, Del Chierico F, Onori M, Mancinelli L, Argentieri M, Bernaschi P, Coltella L, Lucignano B, Pansani L, Ranno S, RUSSO C., Urbani A, Federici G, Menichella D.  
MALDI-TOF mass spectrometry proteomic phenotyping of clinically relevant fungi.  
(2011) *MOLECULAR BIOSYSTEMS*, vol. 7; p. 620- 629, ISSN: 1742-2051

Tryphonopoulos P, Weppler D, Morris MI, RUSSO C., Nishida S, Levi DM, Moon J, Tekin A, Selvaggio G, Island E, Arosemena L, Ruiz P, Tzakis AG.  
The effect of donor-recipient cytomegalovirus serology on adult liver transplantation: a single center experience.  
(2011) *TRANSPLANTATION*, vol. 92; p. 1051-1057, ISSN: 0041-1337, doi 10.1097/TP.0b013e31822eb1f9

Ciofi degli Atti ML, Castelli Gattinara G, Ciliento G, Lancella L, RUSSO C., Coltella L, Vinci MR, Zaffina S, Raponi M.  
Prolonged in-hospital exposure to an infant with active pulmonary tuberculosis.  
(2011) *EPIDEMIOLOGY AND INFECTION*, vol. 139; p. 139-142, ISSN: 0950-2688,

Borgia P, Cambieri A, Chini F, Coltella L, Delogu G, Di Rosa E, Fadda G, PGIorgi Ross P, Girardi E, Goletti D, G Guasticchi G, Morrone A, Pezzotti P, Romagnoli C, Sacerdote M T, RUSSO C., Villani, A ZarelliL.



Suspected transmission of tuberculosis in a maternity ward from a smear-positive nurse preliminary results of clinical evaluations and testing of neonates potentially exposed, in Rome, Italy, 1 January to 28 July 2011. (2011) EUROSURVEILLANCE, vol. 16, ISSN: 1025-496X

M. Candusso, C. Grimaldi, L. Monti, P. Francalanci, A. Onofri, F. Chiusolo, C. Lo Zupone, C. Russo, R. Pariente, F. Panetta, F. Callea, J. de Ville de Goyet: Liver transplantation in children: preliminary data in Rome, Ospedale Bambino Gesù. (2011) Digestive and Liver Disease - DIG LIVER DIS. 01/2011; 43.

M L Ciofi degli Atti, G Castelli Gattinara, G Ciliento, L Lancella, C Russo, L Coltella, M R Vinci, S Zaffina, M Raponi: Prolonged in-hospital exposure to an infant with active pulmonary tuberculosis.. (2011) Epidemiology and Infection 01/2011; 139(1):139-42.

Sotolongo B, Asaoka T, Island E, Carreno M, Delacruz V, Cova D, RUSSO C., Tryphonopoulos P, Moon J, Wepppler D, Tzakis A, Ruiz P Gene Expression Profiling of MicroRNAs in Small-Bowel Transplantation Paraffin-Embedded Mucosal Biopsy Tissue. (2010) TRANSPLANTATION PROCEEDINGS, vol. 42; p. 62-65, ISSN: 0041-1345, doi: 10.1016

Iannelli M, Inserra A, Di Donato RM, Teggi A, Siracusano A, Malena S, Boldrini R, RUSSO C., de Zorzi A, Villani A Chemotherapy and surgery in children with cystic echinococcosis. . (2010) THE PEDIATRIC INFECTIOUS DISEASE JOURNAL, vol. 29; p. 681-682, ISSN: 0891- 3668

Gramegna M, Moiana M, Gatti S, COLTELLA L, RUSSO C. Not invasive diagnosis of Leishmania infection by a novel PCR-Based Assay. (2009) CLINICAL CHEMISTRY, vol. 55, ISSN: 0009-9147

RUSSO C., Tryphonopoulos P, Carreno M, Amole F, Burke GW, Guerra G, Chen L, Tzakis, AG, Ruiz P Increased Incidence of Tuberculosis Infection in Transplant Patients as Detected by the QuantiFERON-TB GOLD in Tube Assay. (2009). AMERICAN JOURNAL OF TRANSPLANTATION, ISSN: 1600-6135

Gramegna M, Moiana A, Coltella L, RUSSO C., Gatti S Evaluation of a New PCR-Based Assay for the screening and typing of Malaria Infections (2009). CLINICAL CHEMISTRY, vol. 55, ISSN: 0009-9147

Putignani L, Sessa R, Petrucca A, Manfredini C, Coltella L, Menichella D, Nicoletti M, RUSSO C., Cipriani P. Genotyping of different Pseudomonas aeruginosa morphotypes arising from the lower respiratory tract of a patient taken to an Intensive Care Unit. (2008).INTERNATIONAL JOURNAL OF IMMUNOPATHOLOGY AND PHARMACOLOGY, vol. 21; p. 941-947, ISSN: 0394-6320

Nobili V, Petrini S, Devito R, Lancella L, Stella P, RUSSO C., Comparcola D, Sartorelli MR, Marcellini Acute liver failure following Measles Virus infection (2007). DIGESTIVE AND LIVER DISEASE, vol. 39, ISSN: 1590-8658, doi: 10.1016/j.dld.2007.07.104

Vinci M R, RUSSO C., Zaffina, S, di Felice C, Menichella D, Pietroiusti A. Role of screening tests for indirect diagnosis of tuberculosis in health care workers: Mantoux and the new tests on blood ELISA. (2007) GIORNALE ITALIANO DI MEDICINA DEL LAVORO ED ERGONOMIA, vol. 29; p. 399-401, ISSN: 1592-7830

Menichella D, Bemaschi P, Lucignano B, Manfredini C, RUSSO C. Rapid molecular detection of bacterial species and resistance determination in paediatric blood cultures. (2007). INTERNATIONAL JOURNAL OF ANTIMICROBIALAGENTS, vol. 29, ISSN: 0924-8579,

Tortoli E, Mattei R, RUSSO C., Scarparo C Mycobacterium lentiflavum, an emerging pathogen?. (2006). JOURNAL OF INFECTION, vol. 52; p. 185-187, ISSN: 0163-4453

RUSSO C., Tortoli E, Menichella D Evaluation of the new GENOTYPE MYCOBACTERIUM Assay for identification of Mycobacteria species (2006). JOURNAL OF CLINICAL MICROBIOLOGY, vol. 44; p. 334-339, ISSN: 0095- 1137,

Nobili V, Vento S, Dionisi C, Sartorelli MR, RUSSO C., Marcellini M Acute liver failure as presenting feature of tyrosinemia type 1 in a child with primary HHV-6 infection. (2006). JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY, vol. 21; p. 339-,

Tortoli E, Chianura L, Fabbro L, Mariottini A, Martín-Casabona N, Mazzarelli G, RUSSO C., Spinelli M. Infections due to the newly described species Mycobacterium parascrofulaceum. (2005). JOURNAL OF CLINICAL MICROBIOLOGY, vol. 43; p. 4286-4287,

Cristina Russo

03/August/2021



Autorizzo il trattamento dei miei dati personali ai sensi del D.L. 196/2003 e del GDPR (Regolamento UE 2016/67)

