

INFORMAZIONI PERSONALI

Vincenzo Malagnino



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[REDACTED]

nato a Roma il 20/12/1986

Doctoral school in Infectious Disease, Università Tor Vergata di Roma.  
Viale Oxford 81, 00133, Rome (RM)

ESPERIENZA  
PROFESSIONALE

October 2018 - Present

Infectious Diseases Consultant in « Casa di Cura Villa delle Querce », Nemi (RM).

October 2018 - Present

Infectious Diseases Consultant in Policlinico Tor Vergata Hospital of Rome, during Doctoral study period.

2017 – Present

- Docente a contratto: corso di Laurea in Scienze infermieristiche, Corso integrato di Patologia Sistemica III, sede di Frascati.
- Docente a contratto: corso di Laurea in Scienze infermieristiche, Corso integrato di Patologia Sistemica III, sede di Nemi, Villa delle Querce
- Docente a contratto: corso di Laurea in Medicina e Chirurgia in Inglese, Corso integrato di Patologia Sistemica III, Università di Tor Vergata.

ISTRUZIONE E  
FORMAZIONE

2004-2005

He took the high school diploma (specialisation in humanities) at Liceo Torquato Tasso of Rome.

January 2009-August 2009

He worked as a grantee at Biblioteca "Francesco Durante" of IV Surgery Clinic, Department Anesthesiology and Reanimation of Policlinico Umberto I, University "La Sapienza" of Rome.

September 2009-June 2010

He won a scholarship for a stage in the Caritas ambulatory for Immigrants.

October 2010-July 2011

He won a scholarship from Faculty of Medicine and Surgery of University "La Sapienza" of Rome to carry out one year abroad. he carried out this year at University Paris XI-Kremlin-Bicetre.  
From October 2010 to March 2011 he worked in the department of Infectious diseases of Paul Brousse Hospital, Director Prof. Daniel Vittecoq.

27/03/2012	He graduate in Medicine at University "La Sapienza" of Rome. He got the grade of 110/110 cum laude. He discussed a graduate thesis on Infectious diseases. The title was "Le Infezioni dei dispositivi intracardiaci impiantabili: ruolo della sonicazione nella diagnosi microbiologica." (The infections of cardiac implantable devices: role of sonication in microbiological diagnosis). The research was supervised by Prof. Claudio Maria Mastroianni (Full professor of infectious diseases at University "La Sapienza" of Rome).
27-29/08/2014	He won a scholarship from EACS for: 12th Advanced HIV Course (Aix en Provence, FRANCE)
18-22/02/2015	He participate to the "Corso di formazione per medici italiani cooperanti sulla TB", organized by STOP TB ITALIA onlus, Bois Sacré- Djlor (Senegal).
03-15/02/2017	He participate to the Project "Curso de formación profesional" in the ambulatory Santa maria de la salud de Puelles en Huanuco, Perú.
20/02/17-20/08/2017	He won a scholarship from EACS for "Medical exchange Programme" in the center of Infectious Disease of Saint-Antoine Hospital in Paris (dir. Prof. PM Girard), with dr. Karine Lacombe as Mentor.
25/10/2017- 27/01/2018	He attended to High Formation Course in Medical Statistics, organised by Alma Mater Studiorum University of Bologna
Sept 2018- Present	Member of Editorial Board of SIMIT's peer review "INFEZIONI IN MEDICINA".

**COMPETENZE PERSONALI**

Lingua madre Italian

Altre lingue

french

english

COMPRESIONE		PARLATO		PRODUZIONE SCRITTA
Ascolto	Lettura	Interazione	Produzione orale	
C2	C2	C2	C2	C1
B2	B2	B1	B1	A2

**Competenze comunicative**
**Competenze organizzative e gestionali**

He organize the medical screening for some SPRAR centers of Rome (Sistema di Protezione per Richiedenti Asilo e Rifugiati): Center "Poseidone", Center "Codirossoni", center "Staderini", Center "Namaste", Center "ASpromonte", Center "Il Frantoio", Center " Virtus accoglienza", Center "San Michele". 300 immigrants are screened during this period (from september 2014)

Co-investigator for the departement of infectious disease of Università degli studi di Tor Vergata for the italian cohort ICONA (Italian Cohort Naive Antiretroviral).

## Competenze informatiche

He attended the ECDL (European Computer Driving Licence) In 2004

He currently use software STATA 14.1 and R.

He currently use software Office programs: Power Point, Excel.

## Publications

- Expression and Function of NKG2D Is Impaired in CD8+ T Cells of Chronically HIV-1-Infected Patients Without ART. Giuliani E1, Vassena L, Desimio MG, Buonomini AR, Malagnino V, Andreoni M, Doria M; *J Acquir Immune Defic Syndr*. 2015 Dec 1;70(4):347-56
- Impact of HIV-1 tropism on the emergence of non-AIDS events in HIV-infected patients receiving fully suppressive antiretroviral therapy. Maffongelli G1, Alterib C, Gentilotti E, Bertoli A, Ricciardi A, Malagnino V, Svicher V, Santoro MM, Dori L, Pemo CF, Andreoni M, Sarmati L.; *AIDS*. 2015 Nov 20.
- L-selectin (CD62L) Is Downregulated on CD4+ and CD8+ T Lymphocytes of HIV-1-Infected Individuals Naïve for ART; Lia Vassena, Erica Giuliani, Anna Rita Buonomini, Vincenzo Malagnino, Massimo Andreoni, Margherita Doria.
- HCV NS3 sequencing as a reliable and clinically useful tool for the assessment of genotype and resistance mutations for clinical samples with different HCV-RNA levels. Di Mario VC et al. *J.Antimicrob. Chemoter* 2016
- Persistent risk of HBV reactivation despite extensive lamivudine prophylaxis in haematopoietic stem cell transplant recipients who are anti-Hbc-positive or HBV-negative recipients with an anti-Hbc-positive donor. Cerva C. et al. *Clin Microbiol Infect* 2016
- Multiclass HCV resistance to direct-acting antiviral failure in real life patients advocates for tailored second-line therapies. Di Mario VC et al. *Liver Int* 2017
- Infectious disease ward admission positively influences P.jirovecii pneumonia (PjP) outcome: a retrospective analysis of 116 HIV-positive and HIV-negative immunocompromised patients. Ricciardi A et al. *PLoS One* 2017
- Comparative evaluation of sub typing tools for surveillance of newly emerging HIV-1 strains. Fabeni L et al, *J Clin Microbiol* 2017, Sep;55(9):2827-2837.
- NK cells of HIV-1infected patients with poor CD4+ T-Cell reconstitution despite suppressive HAART show reduced IFN-γ production and high frequency auto reactive CD56bright cells. GiulianiE. et al; *Immunol Lets* 2017 Oct;190:185-193.
- Awareness, discussion and non-prescribed use of HIV pre-exposure prophylaxis among persons living with HIV/AIDS in Italy: a Nationwide, cross-sectional study among patients on antiretrovirals and their treating HIV physicians. Palummieri A et al, *BMC Infect Dis*. 2017 Nov 28; 17(1):734.
- HDV Can Constrain HBV Genetic Evolution in HBsAg: Implications for the Identification of Innovative Pharmacological Targets. *Viruses*. 2018 09;10(7). L.Colagrossi et al.
- Occult Hepatitis B Virus Infection : An old entity with novel clinical involvemnts. V.Malagnino et al, *Open Forum Infection Diseases*, 2018 Sep 14;5(10).
- Hepatitis B virus genotype G and liver fibrosis progression in chronic hepatitis B and Human Immunodeficiency virus Coinfection. V.Malagnino et al, *J.Med. Virol* 2018, Nov 15

## Accepted Poster/ Oral communications

- Poster: Correlation between HIV-1 CXCR4/CCR5 tropism and organ damage and metabolic disorders in HIV infected patients on HAART. G.Maffongelli, E.Gentilotti, C.Alteri, M.Viscione, D.Leoni, A.R.Buonomini, L.Dori, S.Gini, V.Malagnino, L.Sarmati, M.Andreoni. (P046 ICAR Congress in Turin 12-13-14 May 2013)
- Poster: Sonicazione dei dispositivi intracardiaci impiantabili: applicazione microbiologiche e patogenetiche della sonicazione nelle infezioni associate a devices cardiaci. A.Oliva, C.M.Mastroianni, B.L.Nguyen, M.T.Mascellino, M.Iannetta, A.D'Abramo, F.Mengoni, V.Malagnino, A.Ciccaglioni, V.Vullo. (Abstract 61 SIMIT Congress, Chieti 17-18-19-20 October 2012)
- Poster: Caspofungin as salvage treatment in immunocompromised patients with pneumocystis jirovecii pneumonia. A.Ricciardi, G.Maffongelli, M.Viscione, N.Cesta, V.Malagnino, L.Sarmati, P.Sordillo, M.Andreoni. (CAAC, Denver (USA)10-11-12-13-September 2013).
- Poster: Esito infausto di linfoma plasmoblastico in paziente hiv in corso di trattamento con HAART e Bortezomib. G.Moscato et al. (XII National congress SIMIT, 27-30 October 2013, Milan (ITALY))
- Poster: Terapia antibiotica prolungata per le endocarditi infettive su valvola proteica. G.maffongelli et al (Poster 191-XII National Congress SIMIT, 27-30 October, Milan (ITALY)).
- Poster: Preliminary application of electromagnetic tomography technique (LORETA) to HCV chronic infected patients: evidence of for a central nervous system impairment. C.Cerva, V.Malagnino, A.Ricciardi, G.Noce, P.Onorati, E.Teti, A.Pennica, C.Sarrecchia, L.Sarmati, A.R.Buonomini, L.Dori, G.Maffongelli, C.Babiloni, M.Andreoni. (VI Italian Congress on AIDS and Retroviruses ICAR, 25-27 maggio, Roma Italy.
- Poster (session of Poster discussion, PD6): Dynamics of cerebrospinal fluid (CSF) HIV decay and peculiar frequency/spatial features of EEG-LORETA in ART-responders with CNS compartmentalized virus. M.Viscione, D.Leoni, E.Gentilotti, V.Malagnino, C.Cerva, G.Maffongelli, A.Ricciardi, L.dori, AR.Bononimini, S.Gini, N.Cesta, D.Delle ROse, P.Sordillo, A.Bertoli, C.F.Perno, E.Teti, L.Gianserra, C.Babiloni, P.Onorati, G.Noce, A.Pennica, M.Andreoni, L.Sarmati, (VI ICAR Italian Conference on AIDS and Retrovirus- ROME 25-27 Maggio2014)
- Poster (poster session P189): Failure on HAART therapy in a congenital HIV patient: an attempt of rescue with Dolutegravir. G.M.F.Moscato, A.Ricciardi, AR.Bonomini, C.Cerva, V.Malagnino, L.Dori, M.Andreoni
- Impact of tropism on emergence of non-AIDS events in HIV infected patients receiving a fully suppressive antiretroviral Therapy (Oral communication OC10, ICAR Italian Conference on AIDS and Retrovirus, Rome 25-27- Maggio 2014, Rome:
- P 006 - CORRELAZIONE TRA EEG-LORETA, MARKERS DI IMMUNOATTIVAZIONE E COMPARTIMENTALIZZAZIONE DI HIV NEL SNC IN PAZIENTI NAÏVE  
M. Viscione<sup>1</sup>, S. Gini<sup>1</sup>, N. Cesta<sup>1</sup>, D. Leoni<sup>1</sup>, E. Gentilotti<sup>1</sup>, V. Malagnino<sup>1</sup>, C. Cerva<sup>1</sup>, L. Dori<sup>1</sup>, P. Sordillo<sup>1</sup>, A. Bertoli<sup>2</sup>, C.F. Perno<sup>2</sup>,
- Elevata prevalenza del genotipo E di HBV con mutazioni correlate all'escape immunologico in una popolazione di soggetti africani richiedenti asilo politico. V Malagnino, V.Svicher, M.Pollicita, L. Colagrossi, M.Aragri, R.Salpini, C.Cerva, A Ricciardi, G. Maffongelli, L. Dori, AR Buonomini, B Ilari, G.D'anna, L.Ceccarelli, CF Perno, M. Andreoni, L.Sarmati. (Poster session Simit 2013 P073)
- Caspofungina nella terapia di salvataggio della polmonite da P.Jirovecii (PCP): revisione di una serie di 123 casi. A Ricciardi, G.Maffongelli, C.Cerva, V.Malagnino, M.Viscione, P.Sordillo, A.DiVeroli, B.Mariotti, A.Venditti, MG Cefalo, F.Berilli, D.DiCave, F.Apice, A.Mari, C.Saltini, M.Andreoni, L.Sarmati. (poster session SIMIT 2013. P163)
- High levels of HbsAg with low plasmatic HBV-DNA in young african refugees with genotype E of HBV infection: an indication for early treatment. V. Malagnino; C.Cerva, V.Svicher, M.Pollicita, L.Colagrossi, M.Aragri, R.Salpini, A.Ricciardi, G.Maffongelli, L.Dori, CF.Perno, M.Andreoni, L.Sarmati (Poster session Innovation in HIV and Hepatitis, Milan 25-27/01/2015)
- Breakthrough of fungal infections in allogenic stem cell transplanted patients in anti fungal prophylaxis; G.Maffongelli, V.Malagnino, G.De Angelis, R.Cerretti, A.Picardi, L.Cudillo, M.Cefalo, E.Gentilotti, B.Mariotti, W.Arcese, M.Andreoni, L.Sarmati (poster session ECCMID 2015)
- Pharmacokinetic and pharmacodynamic of caspofungin in a successfully treated patient with prostatitis. A case report. C.Cerva, L.Dori, V.Malagnino, A.Ricciardi, G.Maffongelli, A.Novelli,

- M. Viscione, D. Leoni, E. Gentilotti, M. Andreoni, L. Sarmati. (P0224 ECCMID 2015 Copenhagen)
- Genotypic diversity of P. Jirovecii isolates in Italy. C. Cerva, A. Ricciardi, G. Maffongelli, V. Malagnino, P. Sordillo, N. Cesta, A. Di Veroli, B. Mariotti, A. Venditti, M. Alessia, C. Saltini, M. Andreoni, F. Berilli, F. Apice, D. Di Cava, L. Sarmati (EV0431 ECCMID 2015 Copenhagen)
  - Neuroinflammation setting in a naive HIV cohort: preliminary analysis. E. Teti, A. Pennica, A. Bianchi, G. Maffongelli, S. Glni, C. Cerva, V. Malagnino, L. Dori, P. Sordillo, M. Montano, M. Andreoni, L. Sarmati. Poster session ICAR 2015
  - Achievement of virological success as a risk factor for non AIDS events in patients on HAART: a delay (>6 months) of plasma viremia response to HAART correlate with a higher number of non AIDS events in a population of HIV patients on treatment. V. Malagnino, G. Maffongelli, C. Cerva, M. Viscione, D. Leoni, E. Teti, S. Glni, E. Gentilotti, C. Alteri, A. Bertoli, M. Santoro, A. Ricciardi, L. Dori, CFPemo, M. Andreoni, L. Sarmati. Oral communication ICAR congress 2015
  - Clinical usefulness of HCV sequencing for genotype and subtypes determination in the era of New Direct Antiviral Agents. V. C. Di Maio et al. Poster session ICAR Congress 2015
  - Evaluation of HIV-1 coreceptor tropism in naive patients in central Italy over years 2009-2013 according to genotype. G. Berno et al. Poster communication ICAR Congress 2015.
  - Impact of invasive fungal infection (IFI) diagnosed during consolidation chemotherapy (CHT), on the survival of patients with Acute Myeloid Leukemia (AML). G. Maffongelli, M. G. Cefalo, L. Morciano, G. De Santis, V. Malagnino, C. Cerva, E. Teti, I. Del Principe, L. Palombi, A. Venditti, M. Andreoni, L. Sarmati (poster session R2592, ICCAC congress 2015 San Diego, CA, USA, 19-22 Sept 2015)
  - Low HBV load and high levels of Hepatitis B surface Antigen in a cohort of African refugee with oncogenic genotype E of HBV. V. Malagnino, V. Svicher, M. Pollicita, L. Colagrossi, M. Aragri, R. Salpini, C. Cerva, A. Ricciardi, G. Maffongelli, L. Dori, Pemo C.F., M. Andreoni, L. Sarmati (oral session, ICAAC congress, San Diego, CA, USA, 19-22 Sept 2015). Abstract 194
  - CASO CLINICO DI RIATTIVAZIONE DI HBV: DISCUSSIONE IN ITINERE SUL PAZIENTE SOTTOPOSTO A TRAPIANTO DI CELLULE STAMINALI. Cerva C, Maffongelli G, Malagnino V, De Angelis G., Pollicita M., Ricciardi A., Teti E., Cerretti R., Cudillo L., Svicher V., Battisti A.[3], Salpini R., Colagrossi L., Pemo C.F., Andreoni M., Arcese W., Sarmati L. (abstract 194 XIV congresso SIMIT, Catania 8-11 Nov 2015)
  - HBV reactivation rate in hematological patients in lamivudine (LMV) prophylaxis that underwent a prolonged follow up. C. Cerva et al. EBMT congress, Poster session, Valencia, Spain, 3-6 Apr 2016. P164
  - HBV-HDV CO-INFECTION CONSTRAINS HBV GENETIC EVOLUTION IN HBSAG, L. Colagrossi et al. Poster presentation, EASL Congress 2016.
  - Impact of previous invasive fungal infections on the outcome of patients undergoing allogeneic hematopoietic stem cells transplantation, Maffongelli et al 43rd Annual Meeting of the European Society for Blood and Marrow Transplantation (EBMT 2017) taking place on March 26–29 2017 in Marseille, France. Poster
  - HBV reactivation despite antiviral prophylaxis in haematological patients: results after two-years monitoring. Cerva et al, 43rd Annual Meeting of the European Society for Blood and Marrow Transplantation (EBMT 2017) taking place on March 26–29 2017 in Marseille, France. Poster
  - In HBeAg-negative chronic HBV infection, HBSAg levels profoundly vary among different HBV-genotypes and can be influenced by the degree of HBSAg variability: can quantitative HBSAg truly reflect intra-hepatic HBV reservoir? Battisti a. et al, ePOSTER (electronic poster) and PAPER POSTER PRESENTATION at EASL-The International Liver Congress™ 2017 (Amsterdam, the Netherlands from 19 to 23 April 2017)
  - Hepatitis Delta Antigen (HDAG) is characterized by an extensive degree of genetic variability that correlates with elevated levels of serum HDV-RNA, Colagrossi L et al, Poster Presentation at International Liver Congress 2017 (Amsterdam, 19-23 April, 2017).
  - Frequency, risk factors and clinical characteristics of occult Hepatitis B Virus in a University Hospital in Paris; Gozlan JM et al, GEMHEP congress, Paris 4/12/2017. PO.0003
  - Infezioni da batteri MDR in pazienti trapiantati di rene: analisi retrospettiva condotta in un centro trapianti di organo solido. Cesta N et al; congresso SIMIT Salerno 15-18 ottobre 2017. PP. abstract 31.
  - Differences between infections sustained by different viral HIV subtypes in the management of antiretroviral therapy in a Roman Hospital: a single experienced center. Malagnino et al. Poster


Presentation. Abstract 73. 10° ICAR Congress, Roma 22-24 Maggio.

- Abnormal elevation of INR values in a patient during co-administration of E/C/F/TAF and warfarin: a case report. Maffongelli et al. Poster Presentation, 10° ICAR Congress, Roma 22-24 Maggio 2018.
- Characteristics and outcomes of naive HIV-patients treated with Single Tablet Regimes. A single Center Experience. De Masi et al, ICAR Congress, Roma 22-24 Maggio 2018. Abstract 111.
- Increase of extrapulmonary tuberculosis in a low prevalence setting: a retrospective analysis in two italian centres. CAmpogiani L et al., Poster Presentation, ECCMID Congress 21-24 April 2018, Madrid. Abstract 2836.
- Hepatitis B virus reactivation sustained by an HBsAg immune-escape mutant isolate in an Anti-HBc positive patient in course of Sofosbuvir/Velpatasvir treatment of HCV infection: a case report. Foroghi L et Al, X ICAR Congress, 22-24 Maggio Rome. Poster Presentation. Abstract 205
- HBcAb positivity is an independent risk factor for HIV viral blips in HIV-HBV co-infected patients on antiretroviral therapy 4157586. Malagnino V. et al. HIV Drug Therapy Glasgow Congress (27 october- 1 November 2018), Poster presentation Abstract P250.

Dati personali

Autorizzo il trattamento dei miei dati personali ai sensi del D.Lgs. 196 "Codice in materia di protezione dei dati personali".

Roma 06.12.2018

  
DOTT. VINCENZO MALAGNINO