

CURRICULUM VITAE

Nome Cognome	Diletta Barbanotti
Luogo di nascita	
Data di nascita	
Sesso	
Cittadinanza	
Indirizzo lavorativo email	Via A. di Rudinì 8, 20142, Milano diletta.barbanotti@unimi.it
Titolo di studio	Medico Chirurgo OMCeO MI 44982
Esperienza lavorativa	Marzo 2020- in corso Dirigente Medico in Malattie Infettive e Tropicali ASST Santi Paolo e Carlo Via A. di Rudinì 8, 20142, Milano Dicembre 2017--- presente Medico Specializzando in Malattie Infettive e Tropicali Ospedale San Paolo, via A. Di Rudinì 8, 20142 Milano Luglio 2017--- Dicembre 2017 Medico Sostituto Ambulatorio di Medicina Generale dott.ssa Nadia Renata Ghezzi, via Matteotti 2, 20095 Cusano Milanino (MI) Ottobre 2016 --- Dicembre 2017 Medico Volontario Dipartimento di Malattie Infettive – IRCSS Ospedale San Raffaele, via Stamira d’Ancona 20, 20127 Milano Ottobre 2010 – Settembre 2016 Laurea Magistrale in Medicina e Chirurgia (110/110 e lode) presso Università Vita---Salute San Raffaele, via Olgettina 58, 20132 Milano 2005 – 2010 Diploma di Maturità Scientifica (96/100) Liceo Classico e Scientifico G. Casiraghi, Via Massimo Gorki 106, 20092 Cinisello Balsamo (MI)
Istruzione e formazione	
Attività scientifica Oral communications	9th Italian Conference on AIDS and Antiviral Research, June 12-14 2017, Siena, Italy Sustained virological response in HIV/HCV co-infected patients: long term impact on liver disease progression and renal performance Presenting author Workshop “Giovani Epatologi”, May 31 2017, Padova, Italy Real-life experience with DAAs in HCV related disease treatment - HIV/HCV co-infected patients after DAAs treatment failure Presenting author XV SIMT National Congress, Oct 16-19 2016, Baveno, Italy

Poster presentations

Impact of anti-HCV therapy with direct acting drugs on HCV-RNA decay in HIV/HCV co-infected patients with advanced liver disease.
Presenting author

17th European Aids Conference, November 6-9, 2019, Basel, Switzerland.

High HIV Prevalence following Screening of Subjects with HIV Indicator Conditions in a Hospital Setting

Co-author

5th ESCMID Conference on Vaccines, September 6-9 2019, Bilbao, Spain

In-hospital vaccination program for HIV+ patients: a single center experience

Presenting author

11th Italian Conference on AIDS and Antiviral Research, June 5-7 2019, Milan, Italy

In-hospital vaccination program for HIV positive patients: who are the unvaccinated individuals

Presenting author

16th European Aids Conference, Oct 25-27 2017, Milan, Italy

Long term renal and liver performance after sustained virological response in HIV-HCV coinfecting patients

Presenting author

52nd EASL International Liver Congress, 19-23 April 2017, Amsterdam, The Netherlands

HCV-RNA decay with direct acting antivirals (DAAs) in HIV/HCV coinfecting patients

Presenting author

Papers

In vivo evidence that the cannabinoid receptor 2-63 RR variant is associated with the acquisition and/or expansion of HIV infection
HIV Medicine(2018),19, 597--604

Co-author

Cannabinoid receptor 2-63 RR variant is independently associated with severe necroinflammation in HIV/HCV coinfecting patients
PLoS ONE 12(7): e0181890

Co-author

DAAs treatment in HIV/HCV co-infected patients: a single center experience

JHA 2017; 2(2): 35-40

First author

Brief comment on "Sustained virological response in HIV/HCV co-infected patients: long term impact on liver disease progression and renal performance" presented at 9th Italian Conference on AIDS and Antiviral Research, June 12-14 2017, Siena, Italy

ReAd Files n. 3/2017

Quanto dichiarato è conforme alle disposizioni degli artt. 46 e 47 del DPR 445/2000, le dichiarazioni mendaci, la falsità negli atti e l'uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali. Autorizzo il trattamento dei dati personali contenuti nel mio curriculum vitae in base all'art. 13 del D. Lgs 196/2003 e all' art. 13 GDPR 679/16, ai sensi del D.Lgs. 101/2018

Milano, 25/06/2020