

PERSONAL INFORMATION

Massimiliano Agrò



+39 02



POSITION CURRENTLY HELD

Medical Resident in Radiodiagnostics (4° year)

Fondazione IRCCS Istituto Neurologico "Carlo Besta"

Università degli Studi di Milano, Via Festa del Perdono 7, 20122, Milan, Italy

EDUCATION, TRAINING and
WORK EXPERIENCES

12/2017 – present (Residency
Graduation: 12/2021)

Medical Residency in Radiodiagnostics (4° year)

Università degli Studi di Milano, Via Festa del Perdono 7, 20122, Milan, Italy

Fondazione IRCCS Istituto Neurologico "Carlo Besta"

ASST FBF SACCO - Presidio Ospedale Sacco

ASST FBF SACCO - Presidio Ospedale dei Bambini V. Buzzi

ASST Santi Paolo e Carlo - Presidio San Carlo

Centro Cardiologico Monzino IRCCS

ASST Pini-CTO - Presidio CTO

Fondazione IRCCS Istituto Nazionale dei Tumori

ASST Grande Ospedale Metropolitano Niguarda

IRCCS Policlinico San Donato

04/2017 – 07/2017

National Medical Licensing Examination

Università degli Studi di Milano, Via Festa del Perdono 7, 20122, Milan, Italy

10/2010 – 10/2016

Degree in Medicine and Surgery (M.D.- Medical Doctor), score
110/110 cum laude

Università degli Studi di Milano, Via Festa del Perdono 7, 20122, Milan, Italy

Internato di tesi c/o Reparto di Malattie Infettive, ASST FBF-Sacco, Milan, Italy

09/2004 – 07/2009

High School Leaving qualification in scientific studies

Istituto di Istruzione Superiore G. Cardano, Via G. Natta 11, 20151, Milan, Italy

RESEARCH EXPERIENCE

Single, unilateral halo sign in COVID-19 pneumonia

Agrò M, Flor N. Single, unilateral halo sign in COVID-19 pneumonia [published online ahead of print, 2020 Dec 26]. *Clin Imaging*. 2020;73:117-118.

doi:10.1016/j.clinimag.2020.12.003

**Lean body weight versus total body weight to calculate the iodinated
contrast media volume in abdominal CT: a randomised controlled trial**

Zanardo M, Doniselli FM, Esseridou A, Agrò M, Panarisi NAR, Monti CB, Di Leo G, Sardanelli F. *Insights Imaging*. 2020 Dec 9;11(1):132. doi:

10.1186/s13244-020-00920-4. PMID: 33296036; PMCID: PMC7726088.

Burden of Exposure to Potential Interactions Between Antiretroviral and Non-Antiretroviral Medications in a Population of HIV-Positive Patients Aged 50 Years or Older

Ranzani A, Oreni L, Agrò M, van den Bogaart L, Milazzo L, Giacomelli A, Caltaneo D, Gervasoni C, Ridolfo AL. Burden of Exposure to Potential Interactions Between Antiretroviral and Non-Antiretroviral Medications in a Population of HIV-Positive Patients Aged 50 Years or Older. J Acquir Immune Defic Syndr. 2018 Jun 1;78(2):193-201. doi: 10.1097/QAI.0000000000001653. PMID: 29767640..

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE ITALIAN

OTHER LANGUAGE ENGLISH

- reading skills Excellent
- writing skills Excellent
- verbal skills Very Good

OTHER LANGUAGE SPANISH

- reading skills Excellent
- writing skills Very Good
- verbal skills Good

COMPUTER SKILLS Excellent knowledge of OFFICE PACKAGE
RESEARCHES IN PUBLIC DATABASES
PRINCIPAL RADIOLOGIC SOFTWARES

ADDITIONAL INFORMATION

Driving Licence (Europe) A, B

Autocritica al trattamento dei dati personali

6/7/21

firmato Agrò Massimiliano