

Curriculum vitae

The undersigned POZZI LORENA born in Vignola (MO) – ITALY – on 12/01/1979, self-certifies the following:

PERSONAL DATA

Lorena Pozzi
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Enrollment in the Order of Health Technicians of Medical Radiology and Technical Health Professions, Rehabilitation and Prevention (TSRM and PSTRP) No. 35 of 12-19-2018.

QUALIFICATIONS

2015 1st level Master's degree in COORDINATION MANAGEMENT IN THE HEALTHCARE PROFESSIONS on 27/05/2015.
Score: 110 cum laude.
60 ECTS – 1500 hours.
Niccolò Cusano University of Rome.

2013 Master's Degree in TECHNICAL-DIAGNOSTIC HEALTHCARE PROFESSIONS SCIENCES, (SNT_SPEC/3 - Class of master's degrees in the sciences of technical health professions (technical-diagnostic area), at the University of Ferrara.
On 19/03/2013 you concluded the final exam of the Master's Degree with 110/110 points.
Declares that the normal duration of the course of study for the achievement of the Master's Degree in TECHNICAL-DIAGNOSTIC HEALTH PROFESSIONS SCIENCES is 2 years.
Credits: 120 ECTS

2005 Degree in Biomedical Laboratory Techniques
Faculty of Medicine and Surgery, at the University of Modena and Reggio Emilia
Score: 110 cum laude.
Credits: 180 ECTS.

2001 University Diploma in Biomedical Laboratory Sanitary Technician
Faculty of Medicine and Surgery, at the University of Modena and Reggio Emilia
Score: 110 cum laude.

1998 Scientific high school diploma, obtained at the classical high school “M. Allegretti” of Vignola (MO).

Foreign languages: scholastic knowledge of English.
Good knowledge of Microsoft Word, Microsoft Excel and Microsoft Power Point.

PROFESSIONAL EXPERIENCES

- ☞ From 2019 to 2023 Role of Councilor of the Board of Directors of the Order of Medical Radiology Health Technicians and of the Technical Health Professions, Rehabilitation and Prevention (TSRM and PSTRP);
- ☞ From 01/07/15 to today activity of Coordinator/Director of Professional Training Activities (AFP), at the Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia (UNIMORE), Training, Research Service and Innovation of the University Hospital of Modena Policlinico;
- ☞ From 07/01/15 to today Holder of Organizational Position and Coordination Indemnity;
- ☞ From 03/01/05 to 30/06/15 Permanent employment contract, as a Biomedical Laboratory Health Technician category D, at the Microbiology and Virology laboratory of the University Hospital of Modena;
- ☞ From 2/27/04 Confirmation in role with provision n. 273, in the functional position of Biomedical Laboratory Health Technician Cat. D, at the Microbiology and Virology laboratory of the Arcispedale S. Maria Nuova in Reggio Emilia.
Termination of the service for mobility (art. 85 and 15 DPR 384/90 interchange) at the Modena Polyclinic Hospital;
- ☞ From 1/7/03 to 02/01/05 Permanent employment contract, as a Biomedical Laboratory Health Technician category D, at the Microbiology and Virology laboratory of the Arcispedale S. Maria Nuova in Reggio Emilia;
- ☞ From 2/24/03 to 6/30/03, Fixed-term employment contract, as a Biomedical Laboratory Health Technician category D, at the analysis laboratory of the Bellaria Hospital (Bellaria - Maggiore hospital), Company USL City of Bologna;
- ☞ From 8/19/02 to 2/22/03, coordinated and continuous collaboration contract for the performance of Biomedical Laboratory Technician activities, at the analysis laboratory of the G.Dossetti Hospital in Bazzano (BO);
- ☞ From 13/5/02 and for the duration of 3 months and 4 days Scholarship at the Virology laboratory of the Modena Polyclinic, on the following topic: "Evolution of HCV liver disease and presence of minor hepatitis viruses in transplant patients of liver and intestine";
- ☞ From 06/12/2001 to 05/03/2002 Fixed-term employment contract (extraordinary assignment of 3 months), as Health Technician of Biomedical Laboratory category D, at the Pathological Anatomy laboratory of the Policlinico University Hospital of Modena, extended from 03/06/02 to 03/31/02 for the completion of the underwriting process of the entitled persons;
- ☞ From 6 to 11 August 2001 and from 20 to 25 August 2001, voluntary work at the Virology laboratory in the Seroimmunology sector of the University Hospital of Modena.

TEACHING ACTIVITY at UNIMORE

Contract teacher a.y. 2023-2024. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Orientation to the world of work" module: "Orientation to the world of work", III year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2023-2024. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Microbiology and Virology" module: "Introduction to Microbiology and Virology" I year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2022-2023. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Orientation to the world of work" module: "Orientation to the world of work", III year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2022-2023. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Microbiology and Virology" module: "Introduction to Microbiology and Virology" I year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2019-2020. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Orientation to the world of work" module: "Orientation to the world of work", III year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2019-2020. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Microbiology and Virology" module: "Introduction to Microbiology and Virology" I year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2018-2019. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Orientation to the world of work" module: "Orientation to the world of work", III year II semester, 1 CFU (8 hours).

⊖ Contract teacher a.y. 2018-2019. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Microbiology and Virology" module: "Introduction to Microbiology and Virology" I year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2017-2018. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Orientation to the world of work" module: "Orientation to the world of work", III year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2017-2018. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Microbiology, Immunology and Clinical Pathology" module: "Microbiological and Virological Investigation Techniques" II year I semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2017-2018. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Microbiology and Virology" module: "Introduction to Microbiology and Virology" I year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2016-2017. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Orientation to the world of work" module: "Orientation to the world of work", III year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2016-2017. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Further Educational Activities" module: "Microbiology and Virology Techniques", I year II semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2016-2017. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Microbiological and Virological Techniques" module: "Microbiological and Virological Investigation Techniques" II year I semester, 1 CFU (8 hours);

⊖ Contract teacher a.y. 2015-2016. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Seminar title: "Orientation to the world of work", III year II semester (2 hours);

⊖ Contract teacher a.y. 2015-2016. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Microbiological and Virological

Techniques" module: "Microbiological and Virological Investigation Techniques" II year I semester, 1 CFU (8 hours);

☞ Contract teacher a.y. 2015-2016. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Introductory Analysis Techniques to the Laboratory" module: "Microbiology and Virology Techniques", 1st year 1st semester, 1 CFU (8 hours);

☞ Contract teacher a.y. 2014-2015. Degree Course in Biomedical Laboratory Techniques of the University of Modena and Reggio Emilia. Course title: "Introductory Analysis Techniques to the Laboratory" module: "Microbiology and Virology Techniques", 1st year 1st semester, 1 CFU (8 hours);

- From the 2006-2007 academic year to the 2014-2015 academic year, role of Internship Guide at the Microbiology and Virology laboratory of the University Hospital Policlinico of Modena for the Degree Course in Biomedical Laboratory Techniques - University of Modena and Reggio Emilia.

PUBLICATIONS

1. M Chiucini, M Meacci, M Losi, M Apice, L Pozzi, A Grottola, M Pecorari, G Fabio, S Tagliazucchi, F Rumpianesi. "Evaluation of an immunochromatographic rapid test for the detection and identification of strains of Legionella spp. Isolates from cultures". Medical microbiology. 2010; 25:228-230.

2. A Grottola, F Forghieri, M Meacci, A Fabio, L Pozzi, P Marchegiano, M Codeluppi, M Morselli, L Potenza, A Paolini, V Coluccio, M Luppi, F Rumpianesi, M Pecorari. "Severe pneumonia caused by Legionella pneumophila serogroup 11, Italy". Emerging Infectious Diseases. November 2012; 18 (11): 1911-1913.

ABSTRACT

1. Fabio G, Tagliazucchi S, Gennari W, Meacci M, Forbicini G, Pozzi L, Giacobazzi E, Rumpianesi F, Casolari C. "Genotyping of Legionella pneumophila serogroup 1 isolated from clinical and environmental samples: comparison of methods" XXXVIII National Congress Italian Clinical Microbiologists (AMCLI) Rimini 17-20 November 2009 (poster).

2. Chiucini M, Losi M, Meacci M, Apice M, Pozzi L, Grottola A, Pecorari M, Fabio G, Tagliazucchi S, Rumpianesi F. "Use of a new rapid test for the identification of colonies of Legionella spp isolated from culture" XXXIX AMCLI National Congress 20-22 October 2010 (poster).

3. Losi M, Meacci M, Bergamini B. M, Dal Monte P, Peracchi M, Fabio A, Del Giovane C, Lombardi G, Fallico L, Apice M, Camaggi A, Codeifava M, D'Amico R, Chiucini M, Meccugni M, Pozzi L, Fortina G, Palù G, Paolucci P, Fabbri L. M, Richeldi L, Rumpianesi F. "The diagnosis of latent tuberculosis infection in immigrant children from countries with a high prevalence of tuberculosis" XXXIX National Congress AMCLI 20- October 22, 2010 (poster).

4. Meacci M, Fabio A, Gilioli V, Pozzi L, Meccugni B, Chiucini M, Apice MG, Magnani R, Forbicini G, Pecorari M. "Prevalence study of Legionella pneumophila infection in hospitalized patients: six years of investigations microbiological" XXXIX AMCLI National Congress 20-22 October 2010 (poster).

5. Meacci M, Pozzi L, Chiucini M, Petocchi V, Apice MG, Rumpianesi F. "Serological diagnosis of Legionellosis: evaluation of a rapid system" XXXIX AMCLI National Congress 20-22 October 2010 (poster).

6. Accorsi A, Folloni MG, Fabio A, Meacci M, Pozzi L, Pecorari M, Grottola A, Rumpianesi F. "Prevalence of species and serogroups of Legionella spp in hospital water networks in Emilia Romagna" Congress Drinking water and public health : resource protection, quality monitoring, innovation in management Rimini 28 September-1 October 2011 (oral report).

7. Galai Tiziana, Ampollini Monica, Stea Marco, Marzo Alba, Rocco Gemma, Tafi Maria Carla, Pozzi Lorena, Restani Barbara, Lucci Emanuela, Lirussi Laura, Alberti Allison "Evaluation of the teaching quality perceived in the internship environments of the Degree Courses in Biomedical Laboratory Techniques" (poster).

Vignola, 13/05/2025

Pozzi Lorena