

- **High School Degree (Diploma di Maturita' Scientifica)**
Liceo Scientifico 'Alessandro Antonelli', Via Toscana 20, 28100 Novara (Italy),
September 1996-June 2001

AWARDS

- **Best oral presentation**
"Giornate Reumatologiche della Magna Grecia", 11-13 Maggio 2016
- **EULAR Scientific Training Fellowship**
Clinical-Research visiting fellow at Centre for Experimental Medicine and Rheumatology, William Harvey Research Institute, Barts and the London School of Medicine and Dentistry, Charterhouse Square, London, *January 2012- March 2013*

LANGUAGES

- **Italian:** native language
- **English:** proficient listening, writing, reading and speaking

COMPUTER SKILLS

- Advanced use of Microsoft Office™ tools and excellent ability in Internet research
- Advanced use of ImageJ™, GraphPad™, SDS RQ Manager™, FlowJo™.
- Large data set analysis

CLINICAL SKILLS

- Ability in diagnosing general medicine, rheumatology and immunology diseases and ability in treating them.
- Expertise in reading and interpreting results of laboratory and instrumental diagnostic procedures.
- Expertise in performing the following procedures: phlebotomy, arterial puncture, thoracentesis, paracentesis, joint injection and aspiration, US-guided needle synovial biopsies
- Advanced knowledge of musculoskeletal ultrasonography.

RESEARCH SKILLS

- Collection of synovial tissue and paraffin embedding. Bright Field and Fluorescence staining procedure and microscopy. Molecular Biology Techniques (qPCR). Cell culture techniques. ELISA. Western Blot. Flow Cytometry. Transfection.