

# Andrea Angeletti

**Contact:**  
**Address:**  
**Email:**  
**Skype:**

**Personal details**  
Born: 21<sup>st</sup> May 1985  
Mother language: Italian  
Nationality:  
**Situation:**

## **WORK EXPERIENCES**

- **Mar 2020 - Now:** Resident Doctor as Nephrologist at Nephrology, Dialysis and Transplant **IRCCS Gaslini Hospital**, Genova, Italy
  - Paediatric Kidney Biopsy (60/years)
  - Renal Immune Disease
  - Responsible of two Phase III Randomized Clinical Trials in Steroid Dependent Nephrotic Syndrome (OFA2 PMID: 34544820; RTX4 comparing rituximab vs MMF: enrolling phase)
- **Mar 2020 - Now:** Researcher at Laboratory on Molecular Nephrology, IstitutoGianninaGaslini Istituto di Ricovero e Cura a Carattere Scientifico (IRCCS), Genoa, Italy
- **Nov 2017- Jan 2020:** Resident Doctor as Nephrologist at O.U. Nephrology, Dialysis and Kidney Transplant **St. Orsola Hospital in Bologna**, University of Bologna, Italy
- **Jul 2016- Nov 2017:** Postdoctoral Fellow, P.I. Prof. Paolo Cravedi at Department of Medicine, Recanati Miller Transplant Institute and Immunology **Institute Icahn School of Medicine at Mount Sinai**, New York, NY, U.S.A.

## **EDUCATION**

- **2021:** PhD in Nephrological Sciences, University of Bologna, Italy
- **2016:** Specialistic degree in Nephrology, University of Bologna, Italy
- **2011:** Degree in Medicine and Surgery, University of Bologna, Italy
- **2004:** High School diploma

## **AWARDS**

- Absolute Best Abstract at ERA-EDTA Congress 2021, Berlin

## **ORAL PRESENTATION at INTERNATIONAL CONGRESS**

- “Antibodies Anti-Rituximab Do Not Affect Response to Rituximab in Idiopathic Nephrotic Syndrome” American Society Nephrology, San Diego (USA) 2021
- “OFATUMUMAB OR RITUXIMAB FOR CHILDREN WITH STEROID-DEPENDENT NEPHROTIC SYNDROME. A RANDOMIZED CONTROLLED TRIAL” ERA-EDTA Congress, Berlin 2021
- “Erythropoietin Ameliorates Parent to F1 Murine Graft versus Host Disease by Inhibiting TFH” American Transplant Society; Boston (USA) 2019

## **SCIENTIFIC PRODUCTION**

- 66 original Articles indexed in Pubmed and reported on Scopus. Researchgate

- *h*-index 10

### **SKILLS**

**Medical:** Primary and Secondary Glomerulonephrities, Renal Histology, Pediatric Nephrology, Urinary Tract Infections, Rare Disease, Kidney Transplant, Immunology, Hemodialysis, Peritoneal Dialysis, Ultrasonography

**Lab:** cell cultures, ELISA, PCR, flow cytometry, Luminex, in vivo models, IF and IHC staining for microscopy

**PC:** Microsoft, Apple (Windows, Office, Mac, ImageJ, Adobe Illustrator, Prism)

**LANGUAGES:** Italian, English

4<sup>th</sup> March 2022

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