



University Center of Excellence on Nephrologic, Rheumatologic and Rare Diseases (ERK-net, ERN-Reconnect and RITA-ERN Member)  
Nephrology and Dialysis Unit and Center of Rheumatology and Rare Diseases (CMID),  
Coordinating Center of the Interregional Network for Rare Diseases of Piedmont and Aosta Valley,  
San Giovanni Bosco Hub Hospital, and Department of Clinical and Biological Sciences of the University of Turin  
Founder: *Prof. Dario Raccatello*

**28<sup>th</sup> CONGRESS ON  
IMMUNE PATHOLOGY AND  
ORPHAN DISEASES 2025**

**28° CONGRESSO  
PATOLOGIA IMMUNE E  
MALATTIE ORFANE 2025**

**TURIN**

**30<sup>th</sup> January - 1<sup>st</sup> February 2025**

**G. BOSCO HUB HOSPITAL  
MEETS MAYO CLINIC**

**TOWARDS MAYO CLINIC DAY  
IN SARDINIA**

*Save  
the  
Date*

## RARE DISEASES

- Interventional algorithms for rare diseases
- Rare retinopathies
- ERK-Net
- ERN ReCONNET
- RITA-ERN
- Cold agglutinin and other rare hemolytic anemias
- TTP: what's new
- Update on TTR amyloidosis
- Refractory epilepsy
- Sustainability of rare diseases burden
- Screening for lysosomal diseases
- Early stage Fabry cardiomyopathy misdiagnosed as perimyocarditis
- Updated evaluation of replacement therapy for patients with Fabry disease

## RHEUMATOLOGY & NEPHROLOGY

- EULAR in a global context
- Refractory Rheumatoid Arthritis
- The anti IL-23 perspectives in Psoriatic Disease and arthritis
- The anti IL-17 perspectives in Psoriatic Arthritis
- Difficult to treat Psoriatic Arthritis
- Vaccines and Rheumatic Diseases
- Changes of paradigms in the treatment of SLE
- Churg Strauss Syndrome: an update on treatment
- Progressive Systemic Sclerosis: treatment novelties
- Imaging in Rheumatology: what's new
- Novel vaccines for patients with kidney disease

- Innovative immunosuppression strategies in nephrotic syndrome
- Childhood-onset IgA nephropathy: is long-term recovery possible?
- Outcome in IgA nephropathy in adults
- APS diagnostic criteria: an Update
- What's complement got to do with it? ANCA vasculitis and the complement system
- What is C3 glomerulopathy and what is it not?
- Standard immune suppression and target therapeutics in C3 glomerulopathy

## G. BOSCO HUB HOSPITAL MEETS MAYO CLINIC

- Potential role of Anti-CD38 therapy in renal diseases
- Renal-vascular diseases
- The emerging role of cardio-oncology
- Post-transplant glomerulonephritis
- Genetic diseases of the kidney
- Interpreting genetic testing and variants of unknown significance
- FSGS between genetics and clinics
- Caveolin as a new marker of endothelial damage in TMA
- Lupus Nephritis: redefining the treatment goals
- Home Dialysis: a Mayo Clinic view
- Update on AKI
- Update on Green Dialysis
- Physical exercise and CKD

SEGRETERIA ORGANIZZATIVA  
e PROVIDER ECM



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