

## ΑΝΑΚΟΙΝΩΣΕΙΣ ΣΕ ΔΙΕΘΝΗ ΣΥΝΕΔΡΙΑ

**11th International Congress of Internal Medicine, Athens, Greece, March 19-21, 2020**  
*clostridium septicum sepsis meningitis and ischaemic stroke in a patient with colon cancer suspicion*

**31<sup>st</sup> ECCMID 9-12 July 2020** *Anakinra to improve 28-day outcomes in patients with moderate to severe COVID19: results of the SAVE open-label clinical trial*

**EuGMS e-Congress from 7 to 9 October, 2020.** *Two-way negative relationship between clinical frailty/functional status and hospitalization of older patients with infection in a non-geriatric department*

**EULAR 2020.** *Interstitial pneumonia with autoimmune features (IPAF): A single center, prospective study*

**11th International Congress of Internal Medicine July 4-6, 2021.** *tonsillar actinomycosis in a healthy young man mimicking lymphoma*

**33rd European Congress of Clinical Microbiology and Infectious Diseases - ECCMID 2023, Copenhagen (04/2023)** *“Omicron: innocent until proven guilty?”*

**21st European Congress of Internal Medicine, ECIM joint with the 12th International Congress of Internal Medicine, ICIM, 2023)** *“The challenge to treat cryoglobulinemic vasculitis primed by persistent candidemic endarteritis with immunosuppressive regimens”*

**21st European Congress of Internal Medicine, ECIM joint with the 12th International Congress of Internal Medicine, ICIM, 2023)** *“COVID-19: The experience of two hospitals in different regions in Greece”.*

**21st European Congress of Internal Medicine, ECIM joint with the 12th International Congress of Internal Medicine, ICIM, 2023)** *“Poor hypertension management and intracerebral hemorrhage: Has COVID-19 affected this relationship?”*

**21st European Congress of Internal Medicine, ECIM joint with the 12th International Congress of Internal Medicine, ICIM, 2023)** *The devil was hidden in the mastocytes - an unusually fulminant case of indolent systemic mastocytosis in a 45-year-old patient, missed for almost 20 years.*

**22 European Congress of Internal Medicine (ECIM).** *Hyponatremia as a preventable leading cause of hospitalisation*

**22 European Congress of Internal Medicine (ECIM).** *The Important Contribution Of Internal Medicine In The Assessment And Care Of Patients From All Specialties*

**22 European Congress of Internal Medicine (ECIM)** *deprescription of potentially inappropriate medication in older hospitalized patients: a prospective study in a greek internal medicine department*

**22 European Congress of Internal Medicine (ECIM)** *cadasil syndrome: a missed diagnosis for 18 years*

**22 European Congress of Internal Medicine (ECIM).** *xanthogranulomatous puelonephritis in an elderly woman*

**34th European Congress of Clinical Microbiology & Infectious Diseases (ECCMID)** *Strictures are forever: a case of delayed diagnosis of urogenital schistosomiasis in a patient with obstructive uropathy in a non-endemic setting"*

**34th European Congress of Clinical Microbiology & Infectious Diseases (ECCMID)** *"Did you get your shot?" A prospective study on recommended vaccination coverage in older adults in Greece"*

**34th European Congress of Clinical Microbiology & Infectious Diseases (ECCMID)**  
*"Increased incidence of CDI over time as an indirect consequence of COVID-19 pandemic?"*

**23<sup>rd</sup> EUROPEAN CONGRESS OF INTERNAL MEDICINE (EFIM)** *Antimicrobial Resistance In Patients Hospitalized For Urinary Tract Infection: A Retrospective Analysis In A Tertiary Greek Hospital*

**23<sup>rd</sup> EUROPEAN CONGRESS OF INTERNAL MEDICINE (EFIM)** *Hypetriglyceridemia-induced acute pancreatitis (HTGAP): two cases with unexpectedly happy ending*

## **ΔΗΜΟΣΙΕΥΣΕΙΣ**

### **NATURE MEDICINE 2021**

Early treatment of COVID-19 with anakinra guided by soluble urokinase plasminogen receptor plasma levels: a double-blind, randomized controlled phase 3 trial

**The Lancet ..., 2021 - thelancet.com**

Effect of anakinra on mortality in patients with COVID-19: a systematic review and patient-level meta-analysis

- - **medRxiv, 2021 - medrxiv.org**

Early Anakinra Treatment for COVID-19 Guided by Urokinase Plasminogen Receptor

**Cell Reports Medicine, Volume 3 , 100560**

Development and validation of SCOPE score:  
A clinical score to predict COVID-19 pneumonia progression to severe respiratory failure

**Journal of Clinical Investigation 2022**

Treatment with 3-day methylprednisolone pulses in severe cases of COVID-19 compared with the standard regimen protocol of dexamethasone

**2022 - papers.ssrn.com**

Early suPAR-Guided Anakinra Treatment in COVID-19 Pneumonia: Subgroup Analyses and 90-Day Outcomes of the SAVE-MORE Trial

**Front. Immunol., 10 February 2023 Volume 14**

Case Report: The devil was hidden in the mastocytes - an unusually fulminant case of indolent systemic mastocytosis in a 45-year-old patient, missed for almost 20 years.

**Topics in Biomedical Research and Education , January-march 2023, vol1 issue1**

Rhabdomyolysis and acute kidney injury requiring dialysis after norfloxacin-rosuvastatin coadministration.

**J Clinical Investigation 2023 Nov 2:10815589231212899.**

"Long-term outcomes, residual symptoms and quality of life in COVID-19 hospitalized patients: a 12-month longitudinal study

**2023 - thelancet.com**

Efficacy and safety of early soluble urokinase plasminogen receptor plasma-guided anakinra treatment of COVID-19 pneumonia: A subgroup analysis of the

**Cytokine, 2023**

Interferon gamma-induced protein 10 (IP-10) for the early prognosis of the risk for severe respiratory failure and death in COVID-19 pneumonia

**Journal of Investigative Medicine**

EXPRESS: Long-term outcomes, residual symptoms and quality of life in COVID-19 hospitalized patients: a 12-month longitudinal study.

**Lancet Respir Med. 2024 Jan**

Clarithromycin for early anti-inflammatory responses in community-acquired pneumonia in Greece (ACCESS): a randomised, double-blind, placebo-controlled trial.

**Infect Dis Ther 2024 Jan;13(1):105-119. doi: 10.1007/s40121-023-00901-2. Epub 2023 Dec 19.**

Developing a Tool for Differentiation Between Bacterial and Viral Respiratory Infections Using Myxovirus Resistance Protein A and C-Reactive Protein

**al. Critical Care (2024) 28:73**

decision on "transitions of blood immune endotypes and improved outcome by anakinra in covid-19 pneumonia: an analysis of the save-more randomized controlled trial"