

EULAR COVID-19 Database

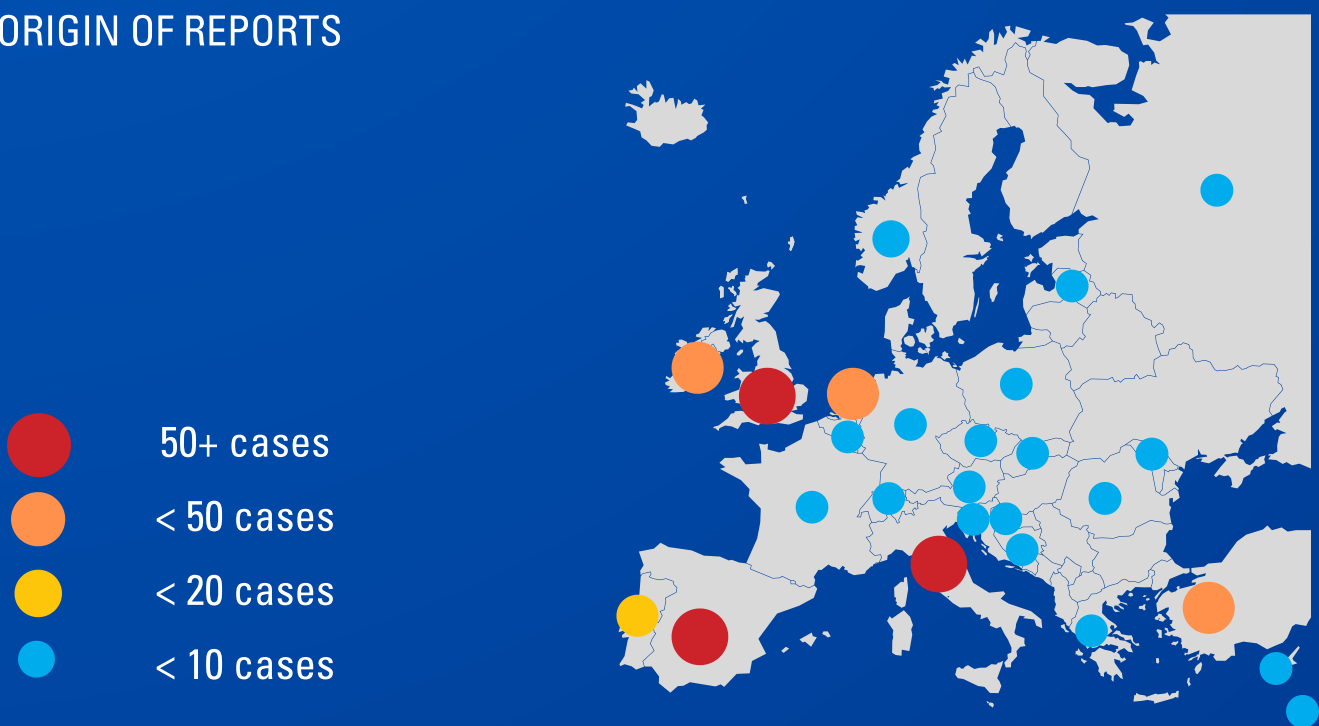
for rheumatologists and other clinicians



The EULAR COVID-19 Database is a European paediatric and adult database – in collaboration with the Paediatric Rheumatology European Society (PReS) – to monitor and report on outcomes of “Coronavirus Disease 2019” (COVID-19) occurring in patients with rheumatic and musculoskeletal diseases (RMDs).

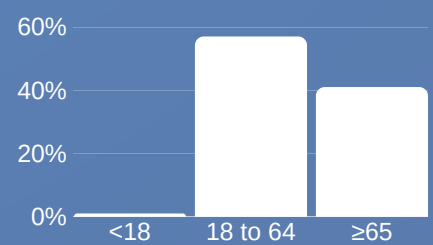
DATA EXTRACT: 18 MAY 2020

ORIGIN OF REPORTS



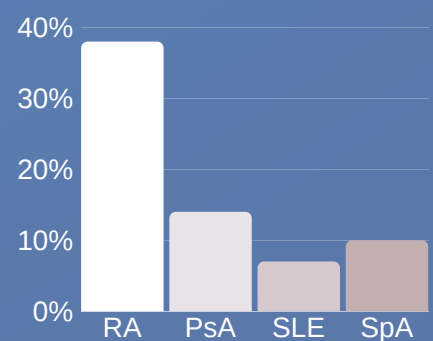
PATIENT CHARACTERISTICS

Total number of patients	776
Female	487 (63%)
Age, median (IQR)	60 (48,71)
<18 years old	7 (<1%)
18 to 64 years old	444 (57%)
≥65 years old	316 (41%)



Top Rheumatology Diagnoses

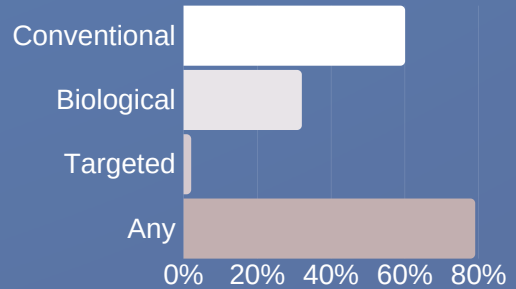
Rheumatoid arthritis	38%
Psoriatic arthritis	14%
Systemic lupus erythematosus	7%
Spondyloarthritis	10%



Hospitalisations 474 (61%)

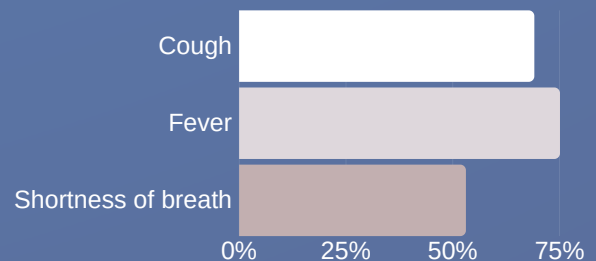
Any DMARDs 615 (79%)

Conventional DMARDs	468 (60%)
Biologic DMARDs	247 (32%)
Targeted DMARDs	19 (2%)



Top Reported Symptoms

Cough	69%
Fever	75%
Shortness of breath	53%



Cumulative number of cases

