

EULAR launches COVID-19 RMD reporting database as part of Global Rheumatology Alliance

March 31 2020



Credit: CC0 Public Domain

The European League Against Rheumatism (EULAR) launches a European paediatric and adult database to monitor and report outcomes of COVID-19 occurring in patients with rheumatic and musculoskeletal

diseases with the support of the Global Rheumatology Alliance.

Key points:

1. The [database](#) can be accessed here:

www.redcap.rss.mhs.man.ac.uk/surveys/?s=NEXNJFWX38

This is a European effort working closely with the COVID-19 Global Rheumatology Alliance.

EULAR will provide the [rheumatology](#) community with regularly updated summary information on reported cases, including numbers of cases by country, number of cases by treatment, among others. This will enable the entire rheumatology community to remain up to date regarding COVID-19 in patients with rheumatic and musculoskeletal diseases (RMDs).

The registry contains anonymised [patient data](#) only and is working according to GDPR regulation.

The EULAR-COVID-19 Database is a European paediatric and adult database designed to monitor and report on outcomes of COVID-19 occurring in patients with RMDs.

Dr. Pedro Machado, Associate Professor & Consultant Rheumatologist at University College London and Chair of the EULAR Standing Committee of Epidemiology and Health Services Research comments, "We are grateful to our international colleagues who have established the COVID-19 Global Rheumatology Alliance and helped us establish this database. Anonymised data collected by the EULAR-COVID-19 Database will be shared with this other international register, based in the United States.

"There is an urgent need to understand outcomes of patients who acquire COVID-19 and are receiving steroids, synthetic or biologic disease-modifying anti-rheumatic drugs, and non-steroidal anti-inflammatory drugs. This will help

guide rheumatologists and other clinicians such as specialist nurses in advising and caring for their patients."

EULAR encourages rheumatology clinicians from across Europe to report all cases of COVID-19 in their rheumatology patients, regardless of severity (including asymptomatic patients detected through public health screening). Understanding less severe cases or even mild cases will help develop further understanding regarding those who develop the most severe form.

European cases should only be reported to the EULAR-COVID-19 database, in order to avoid duplication of cases. If you have reported cases to a national database (if there is one in your country) please do not duplicate the reporting to the EULAR database. Data will later be merged with cases reported to the Global Rheumatology Alliance. Non-European EULAR countries should report cases to the EULAR database rather than to the US-based database.

The Pediatric Rheumatology European Society (PReS) will support EULAR in connection with the paediatric side of the database. PReS is an international organisation based in Europe which is dedicated to advance the care and improve the health and well-being of children and young people with rheumatic conditions. PReS fosters excellence in clinical care, training and education, research and leadership amongst healthcare professionals and scientists worldwide. Together with patient and parent organisations, PReS promotes the implementation of advances in clinical, basic and translational research to help children reach their full potential.

More information:

www.redcap.rss.mhs.man.ac.uk/surveys/?s=NEXNJFWX38

Provided by European League Against Rheumatism

Citation: EULAR launches COVID-19 RMD reporting database as part of Global Rheumatology Alliance (2020, March 31) retrieved 20 February 2023 from <https://medicalxpress.com/news/2020-03-eular-covid-rmd-database-global.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.