

EMA calls for high-quality observational research in context of COVID-19

For observational studies of real world data in COVID-19, EMA calls for transparency for protocols and results, and collaboration between researchers, to ensure high-quality, powerful studies. High-quality observational research of real world data collected during the pandemic can be an important complement to the results of randomised clinical trials in providing evidence on the safety and effectiveness of vaccines and treatments for COVID-19. Such research is also critical to understand how exposure to certain medicines can affect the risk or the severity of infection with the virus.

Pełny tekst informacji prasowej jest dostępny [TUTAJ](#).

Pliki do pobrania

[EMA docx, 118.27 KB, 02.06.2020](#)

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