

Safety, dosing, and pharmaceutical quality for studies that evaluate medicinal products (including biological products) in neonates

[illegible]

The scope of this document is clinical pharmacology, where studies (e.g., PK, PD, and exposure response (E-R) relationships) that support findings of effect, efficacy, and safety are helpful to identify appropriate designs in terms of patient numbers. Since consideration of pharmaceutical quality and ethics influences many aspects of the design and implementation of clinical pharmacology studies, this document also discusses pharmaceutical quality ethics, and participant well-being during studies. This document also describes the use of quantitative approaches (i.e., pharmacometrics) to support

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