VIRTUAL CONFERENCE

User Group Meeting 2024

UGM24

ADME resources

Publication: Characterizing the reproducibility in using a liver microphysiological system for assaying drug toxicity, metabolism and accumulation

Other publications: Explore our range of Organ-on-a-chip ADME publications

Blog: How *in vitro* human Gut/Liver models increase confidence in ADME estimations before human trials

Other blogs: Explore our range of Organ-on-a-chip ADME blogs

Webinars: View our on-demand webinars related to Organ-on-a-chip ADME

PhysioMimix[®] models are highly metabolically competent, with expression of a full range of cytochrome p450s and transporters. Multi-organ experiments recreate the process of drug absorption and first-pass metabolism to derive bioavailability, offering enhanced accuracy versus animal models.

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