

# Abbreviations - 2021 Workshop Report

## In this guide

### [In this guide](#)

1. [COT FSA PBPK for Regulators Workshop Report 2021 - Cover page](#)
2. [Summary - COT FSA PBPK for Regulators Workshop Report 2021](#)
3. [Background - COT FSA PBPK for Regulators Workshop Report 2021](#)
4. [UK Food Standards Agency \(FSA\) requirement for PBPK modelling - 2021](#)
5. [Objectives and outline of the workshop - 2021](#)
6. [Questions put forward for the discussion sessions - 2021](#)
7. [Presentations and Panel discussions - 2021 Workshop report](#)
8. [Overarching conclusions - 2021 Workshop Report](#)
9. [Technical Terms - 2021 Workshop Report](#)
10. [Abbreviations - 2021 Workshop Report](#)
11. [References - 2021 Workshop Report](#)
12. [Organizing Committee, Committee Members and COT Secretariat - 2021 Workshop Report](#)

ADME	Absorption, Distribution, Metabolism and Excretion
BfR	Bundesinstitut für Risikobewertung-The German Federal Institute for Risk Assessment
COT	Committee on Toxicity of Chemicals in Food, Consumer Products and the Environment
EFSA	European Food Standards Authority
EMA	European Medicines Agency

FSA	Food Standards Agency
GSA	Global sensitivity analysis
INTEGRA	Integrated External and Internal Exposure
IPCS	International Programme on Chemical Safety
IVIVE	<i>In vitro</i> to <i>in vivo</i> extrapolation
JPMDA	Japanese Pharmaceuticals and Medical Devices Agency
MCSim	Monte Carlo Simulation
MoA	Mode of action
MoE	Margin of exposure
NAM	New approach methodology
NGRA	Next generation risk assessment
NLME	Non-linear mixed effects
NOAEL	No-observed adverse effect level
OECD	Organisation for Economic Co-operation and Development
PBPK	Physiologically based pharmacokinetic modelling
PFOA	Perfluorooctanesulfonic acid

PFOS	Perfluorooctanoic acid
PK	Pharmacokinetics
PLETHEM	Population Life-course Exposure to Health Effects Model
POD	Point of departure
QIVIVE	Quantitative <i>in vitro</i> to <i>in vivo</i> extrapolation
SA	Sensitivity analysis
SCCS	Scientific Committee on Consumer Safety
SME	Small and medium-sized enterprises
TK	Toxicokinetics
UA	Uncertainty analysis
US EPA	United States Environmental Protection Agency
US FDA	United States Food and Drug Administration
WHO	World Health Organisation