

From Data to Decisions

Non-Compartmental Analysis with PumasCP

A one-day, hands-on workshop covering the full NCA workflow, from raw concentration data to a finished report.

 Friday, 30 October 2026

 9:00 AM – 4:30 PM

 MCOPS, MAHE, Manipal

Schedule

9:00 – 9:30	Introduction and PumasCP setup
9:30 – 10:45	Data preparation for PK datasets
10:45 – 11:00	Tea break
11:00 – 12:30	NCA of plasma data, sparse sampling and preclinical studies
12:30 – 1:30	Lunch
1:30 – 2:30	Urine NCA and NCA post-processing
2:30 – 3:15	Dose proportionality and non-parametric superposition
3:15 – 3:30	Tea break
3:30 – 4:15	Bioequivalence analysis, visualization and reporting
4:15 – 4:30	Discussion and certificates

Highlights

- Hands-on, exercise-driven sessions
- No programming experience required
- Clinical and preclinical case datasets
- PumasCP workshop licence for every participant
- Certificate of participation

Who Should Attend

- Faculty, PhD scholars and postgraduate researchers
- BPharm, MPharm and PharmD students
- Early-career industry professionals

Before you arrive: bring a laptop with administrator rights for software installation. We will share setup instructions and your PumasCP workshop licence in advance.

INSTRUCTOR



Dr. Sharath Kumar H J
Scientist and Product Specialist,
PumasAI

REGISTRATION



Register by
11 October 2026

Separate from MPCON 2026 conference registration. Seats are limited.

[Scan the QR code to register.](#)

ORGANIZED BY