

Program:

- 09:00 – 09:10 **Coffee and Welcome**
- 09:10 – 09:50 Wet ball milling – a toolbox for nanocrystal suspensions & nanoliposomal formulations with a high variability of the used active ingredients – **Losan Pharma**
- 09:50 – 10:30 From R&D to Production - DeltaVita for nanonization of API – **NETZSCH**
- 10:30 – 10:50 **Coffee Break**
- 10:50 – 11:30 Keeping formulation development under control: Critical material attributes (CMAs) and their assessment – **Malvern Panalytical**
- 11:30 – 12:00 The benefits of thermal analysis and rheometry for the characterization and formulation of small molecule drugs – **NETZSCH**
- 12:00 – 12:30 Selected analysis techniques for the characterization of pharmaceutical formulations – **Institute of Pharmaceutical Technology & Biopharmacy**
- 12:30 – 13:30 **Lunch Break**
- 13:30 – 16:30 Device presentation and test measurements
- **Malvern Panalytical: Laser diffraction** (Mastersizer 3000), **Dynamic Light Scattering and Zetapotential** (Zetasizer Advance), **X-ray diffraction** (Aeris)
 - **NETZSCH: Differential Scanning Calorimetry** (DSC 300 Caliris), **Rotational Rheometry** (Kinexus), **Wet ball milling** (DeltaVita 1)



Erlangen
FAU
Erlangen



Scan me to sign up

Where: Friedrich-Alexander Universität Erlangen
Cauerstr. 4, 91058 Erlangen, Room 0.642
Germany

When: 09.11.2023

<https://events.malvernpanalytical.com/W231109Pharma>