

Start

09:00 – 09:15



Opening & Welcome

Part 1

09:15 – 10:45



Presentation Carsten Hohoff (Emsdetten, Germany)

„Evaluation of the GEDNAP Proficiency Tests 70 & 71: Modules 1, 2, 3, 5, 6 & 8 (STR systems & stain characterization)“

Presentation Carsten Hohoff (Emsdetten, Germany)

„Evaluation of the GEDNAP Proficiency Tests 70 & 71: Modules 7 & 10 (biostatistics - binary & fully continuous model)“

Break 1

10:45 – 11:15



Coffee Break

Networking

Part 2

11:15 – 12:30



Presentation Stephan Köhnemann (ThermoFisher)

„GeneMapper PG - from complexity to clarity. A showcase of the new probabilistic genotyping Software“

Presentation Carsten Hohoff (Emsdetten, Germany)

„Evaluation of the GEDNAP Proficiency Tests 70 & 71: Module 9 (extraction efficiency)“

Presentation Birgitte Bruijns (Saxion, Enschede, The Netherlands)

„The Criminal InvestigationDX (CIDX) project involves 19 organizations working together to develop and validate rapid tests for DNA material and biological trace analysis, aiming to improve crime scene investigations and enhance public trust in the legal system)“

Break 2

12:30 – 13:30



Lunch Break

Networking

Part 3

13:30 – 15:00



Presentation Michael Lauck (Promega, Madison)

„Reduced stutter for improved STR Results: The new Paradyme™ 27GY STR System“

Presentation Carsten Hohoff (Emsdetten, Germany)

„Evaluation of the GEDNAP Proficiency Tests 70 & 71: Module 4 (mtDNA sequencing)“

Presentation Nurit Bublil (Tel Aviv, Israel)

„Forensic DNA Identification efforts in Mass Casualty Events: Lessons from October 7th“

Presentation Carsten Hohoff (Emsdetten, Germany)

„Evaluation of the GEDNAP Proficiency Tests 70 & 71: Module 13 (parentage testing)“

Break 4

15:00 – 15:30



Coffee Break

Networking

Part 4

15:30 – 16:45



Presentation Carsten Hohoff (Emsdetten, Germany)

„Evaluation of the GEDNAP Proficiency Tests 70 & 71: Modules 11 & 12 (forensic DNA phenotyping: age estimation & pigmentation of skin, hair & eye)“

Presentation Peter Forster (Cambridge, UK)

„Exploring the geographic resolution of a curated global Y STR database“

Presentation Carsten Hohoff (Emsdetten, Germany)

„Evaluation of the GEDNAP Proficiency Tests 70 & 71: Module 14 (biogeographic ancestry, BGA)“

End

16:45 – 17:00



Closing remarks

Evening

18:00



Final get together

Pinkus Müller, Kreuzstr. 4-10, 48143 Münster