

Aims

To strengthen domestic/international networking and the national recruitment base of young researchers in infections and antibiotics

Target group - register via www.ndpia.se!

PhD students + postdocs active in reserach on infections and antibiotics

Added value for participants

www.ndpia.se

- National and international courses and workshops
- Annual network meetings (cutting edge speakers / present and discuss research projects / establish collaborations and networks)
- Co-funding of travel/accommodation costs for announced activities
- Additional networking opportunities

International opportunities

Training and networking opportunities with partner programmes in Norway, Germany and at the European Molecular Biology Laboratory

Examples of past and future activities

- EBI bioinformatics training modules (UmU)
- Vaccines for next generation (GU)
- Molecular Virology (LiU)
- Infection metabolomics (UmU)
- Alternative infection models (lecture course + exp. WS, UmU)
- Network meetings 2015/2016: Antibiotic resistance/Microbiota
- Zoonotic infections (bacterial + parasitic) 161024-27 (UU)
- Microbial immune evasion 161207-09 (LU)
- Protein structure and drug design vt 2017 (LU)
- Medical nanotechnology 2017 (KI)



Management

- Coordinated by MIMS (Molecular Infection Medicine Sweden) at UmU
- Connected to the National Infection Biology Network (NIB)
- National Steering Board + Regional Directors of Studies, representatives from all collaborating universities (GU, KI, LiU, LU, UmU, UU)

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GÖTEBORGS UNIVERSITET



Karolinska
Institutet



Linköpings universitet



LUNDS UNIVERSITET



Umeå universitet



UPPSALA
UNIVERSITET



Vetenskapsrådet