

Zoonotic infections Uppsala University

2016-10-24 – 2016-10-27

Bacterial infections: 24-25 October

Parasitic infections: 25 (evening) -27 October

All activities will be held at the Biomedical Center in Uppsala (see map on the last page)

Monday 24 October

Day 1 – Bacterial infections

09.15-09.30	C4:301	Introduction bacterial zoonoses
09.30-10.30	C4:301	Staphylococcus aureus <i>Hanne Ingmer, University of Copenhagen</i>
10.30-11.00		Coffee
11.00-12.00	C4:301	Campylobacter <i>Hilpi Rautelin, Uppsala University</i>
12.00-13.00		Lunch
13.00-14.00	A7:108/A7:115	Introduction group work
14.00-14.30	A7:108/A7:115	Group work
14.30-15.00		Coffee
15.30-16.30	A7:108/A7:115	Group work

Tuesday 25 October

Day 2 – Bacterial infections

09.15-10.00	C4:305	Salmonella <i>Mikael Rhen, Karolinska Institutet</i>
10.00-10.30		Coffee
10.30-11.15	C4:305	Salmonella <i>Disa Hammarlöf, Uppsala University</i>
11.15-12.00	C4:305	E.coli <i>TBD</i>
12.00-13.00		Lunch
13.00-13.45	Öbrink room	Listeria <i>Edmund Loh, Karolinska Institutet</i>
13.45-14.30	Öbrink room	Clostridia <i>Hanna Skarin, National Veterinary Institute</i>
14.30-15.00		Coffee
15.00-17.00	Öbrink room	Presentation of group work
17.00 -	Öbrink room	Mingle buffet (discussion about career paths)

Wednesday 26 October
Day 3 – Parasitic infections

09.15-09.30	A7:111	Introduction parasitic zoonoses
09.30-10.30	A7:111	Giardia <i>Staffan Svärd, Uppsala University</i>
10.30-11.00		Coffee
11.00-12.00	A7:111	Introduction group work
12.00-13.00		Lunch
13.00-14.00	C4:301	<i>Trypanosoma brucei</i> <i>David Horn, University of Dundee</i>
14.00-14.30	A7:111	Group work
14.30-15.00		Coffee
15.30-16.30	A7:111	Group work

Thursday 27 October
Day 4 – Parasitic infections

09.15-10.00	A7:111	Cryptosporidium <i>Karin Troell, SVA</i>
10.00-10.30		Coffee
10.30-11.15	A7:111	<i>Echinococcus multilocularis</i> <i>Britta Lundström-Stadelmann, University of Bern</i>
11.15-12.00	A7:111	<i>Nippostrongylus brasiliensis</i> <i>Emma Ringkvist, Karolinska Institutet</i>
12.00-13.00		Lunch
13.00-13.45	A7:111	Toxoplasma <i>Antonio Barragan, Stockholm University</i>
13.45-14.30	A7:111	Presentation of group work
14.30-15.00		Coffee
15.00-16.30	A7:111	Presentation of group work

