

FWD AMR – RefLabCap Network meeting

Date: 26-27 April 2023
Locations: Day 1: Radisson Blu Scandinavia Hotel, Amager Boulevard 70, Copenhagen and
 Day 2: Statens Serum Institut, Ørestads Boulevard 5, Copenhagen
Hotel: Participants stay at CABINN City, Michellsgade 14, Copenhagen

Day 1: 26 April, Radisson Blu Scandinavia Hotel (Reykjavik Room)

| Time | Topic | Presenter |
|--------------------|---|--------------------------------------|
| 9:00-10:30 | Session 1: Project overview | |
| | Welcome – meet and greet | Eva Møller Nielsen, SSI |
| | Project activities, overview of first 2 years | Eva Møller Nielsen, SSI |
| | Evaluation of project activities | Egle Kudirkiene, SSI |
| | EQA1-WGS-AMR and RingTrial1-WGS-AMR | Malgorzata Ligowska-Marzeta, SSI |
| <i>10:30-11:00</i> | <i>Coffee/tea and bread</i> | |
| 11:00-12:30 | Session 2: Update from DG SANTE and ECDC | |
| | Update from DG SANTE | Julia Langer, DG SANTE |
| | ECDC strategy on using WGS for AMR surveillance | Cecilia Jernberg, ECDC |
| | Reporting of WGS data for AMR – how to do it, analyses, outputs in EpiPulse | Therese Westrell, ECDC |
| | EQA8-AST | Jeppe Boel, SSI |
| <i>12:30-13:30</i> | <i>Lunch</i> | |
| 13:30-15:00 | Session 3: Exchange of experience | |
| | The Establishment of the Irish <i>Campylobacter</i> Reference Laboratory Service and Results from 2022 Annual Data | Tee Keat Teoh, Ireland |
| | Implementing WGS-based surveillance of Salmonella and Campylobacter in Finland | Marianne Gunell, Finland |
| | WGS and bioinformatics workflow for <i>Campylobacter sp.</i> surveillance in France | Quentin Jehanne, France |
| | The implementation of ISO accredited bioinformatic pipelines for AMR detection and how to report? - Discussion | Maaïke van den Beld, The Netherlands |
| <i>15:00-15:30</i> | <i>Coffee/tea and cake</i> | |
| 15:30-16:45 | Session 4: Exchange of experience, continued | |
| | Discussion in groups: propose topics for continued exchange of experience in the network Short plenum discussion | |
| <i>17:00-18:00</i> | <i>Walk and talk to restaurant Gorilla, Flæsketorvet 63 (3,3 km via Bryggebroen; 45-60 min)</i> | |
| <i>18:00-20:30</i> | <i>Dinner at Gorilla, Kødbyen</i> | |

Day 2: 27 April, Statens Serum Institut, Lecture Hall (Vaccinevej 11)

| Time | Topic | Presenter |
|-------------|--|-----------------------------|
| 9:00-11:00 | Session 5: National capacity building | |
| | Follow-up on day 1 and intro to day 2 | Eva Møller Nielsen, SSI |
| | Model protocol & Overview of priority countries work | Egle Kudirkienė, SSI |
| | First experience of using NGS for Salmonella characterization in Latvia during FWD AMR-ReflabCap project | Oksana Savicka, Latvia |
| | Introducing WGS for Salmonella and Campylobacter at Mater Dei Hospital, Malta | Rodianne Abela, Malta |
| | Priority or minimum panel for testing – phenotypic vs genotypic, public health needs vs One Health - Discussion | Therese Westrell, ECDC |
| 11:00-11:30 | <i>Coffee/tea</i> | |
| 11:30-13:30 | Session 6: Cross-sector collaboration | |
| | EURL-Campylobacter: Whole genome sequencing and cluster analysis of Campylobacter | Ásgeir Ástvaldsson, SVA |
| | EURL-STEC: ARIES platform and Inter EURLs Working Group on NGS | Federica Gigliucci, ISS |
| | Experience on cross-sector collaboration, Denmark | Susanne Schjørring, Denmark |
| | Outbreak caused by CPO in medicine | Henrik Hasman, Denmark |
| | Wrap-up | |
| 13:30-14:00 | <i>Sandwich to-stay or to-go</i> | |

