



- NEC#1: 18 samples

- NEC#2: 8 samples

- NEC#3: 13 samples

- NEC#4: 6 samples



x 44 LOS samples

- LOS#1: 15 samples

- LOS#2: 16 samples

- LOS#3: 17 samples



- 16s rRNA gene sequencing
- QC, OTU clustering
- Diversity analysis
- Composition analysis



x 103 control samples