



NatMEG services 2025

Effective 2025-03-01 - 2025-12-31

ACADEMIC RESEARCH OR CLINICAL RESEARCH

- *Qualifies for maximum subsidy of lab and service use*
- *Requires adherence to Vancouver guidelines regarding authorship (Appendix A)*

SERVICES AND ACCESS DURING 2025

- **Training in preparation and measurements**
 - NatMEG support: 100% subsidized
- **Project conception and development**
 - NatMEG support: 100% subsidized
- **Piloting recordings** (maximum of 2 days of lab time; additional time counts as Measurements)
 - Lab time: 100% subsidized
 - NatMEG support: 100% subsidized
- **Main measurements**
 - Lab time: SQUID-MEG = **5 000 SEK per hour** (bookable in 1-hour slots)
 - Lab time: OPM-MEG = **3 000 SEK per hour** (bookable in 1-hour slots)
 - NatMEG general support: 100% subsidized
 - Measurement support: If NatMEG staff presence is required during measurements (i.e., assistance beyond initial training): **500 SEK per hour**
 - Measurement service: If NatMEG staff conducts the recording: **500 SEK per hour**

CLINICAL ROUTINE

- *Qualifies for partial subsidy if lab and service use*
- *Requires adherence to Vancouver guidelines regarding authorship (Appendix A)*

SERVICES AND ACCESS DURING 2025

- **Training in preparation and measurements**
 - NatMEG support: 100% subsidized
- **Main measurements**
 - Lab time: SQUID-MEG = **12 500 SEK per hour** (bookable in 1-hour slots)
 - Lab time: OPM-MEG = **5 400 SEK per hour** (bookable in 1-hour slots)
 - NatMEG general support: 100% subsidized
 - Measurement support: If NatMEG staff presence is required during measurements (i.e., assistance beyond initial training): **500 SEK per hour**
 - Measurement service: If NatMEG staff conducts the recording: **500 SEK per hour**