

PROJECT FORM



Spinoza Centre for Neuroimaging

Project

Title

Acronym (no underscores)

Ethical approval from

Principal investigator

Name

Email

Phone

Primary affiliation

AMC

NIN

VU

VUMC

OTHER

Researcher(s)

Name

Email

Phone

MR operator
Yes / No

ERO
Yes / No

Timeline and pricing

Starting date

End date (estimated)

Est. hours 3T MRI

at an hourly rate of

Expected scan hours per calendar year: yr 1: yr 2: yr 3: yr 4: yr 5:

Est. hours 7T MRI

at an hourly rate of

Expected scan hours per calendar year: yr 1: yr 2: yr 3: yr 4: yr 5:

Est. hours scanning ass.

at a set fee of

per reservation + an hourly rate of

Billing information

Purchase number / cost centre / WBS

Billing address

Reference (project name / number)

Invoice email

Name & email financial controller

Listed prices are net prices (i.e., excl. VAT) for the present year and are subject to yearly price indexation. At the end of each quarter, Spinoza will send an overview of all reservations and associated costs via e-mail to the PI and the first researcher listed above. Should there be a complaint with respect to (part of) the overview, this must be communicated to Spinoza via production@spinozacentre.nl within 30 days. In absence of (timely receipt of) such a written complaint, the overview shall be deemed accepted without reservation and the corresponding invoice sent to the address listed in the billing information above.

PI or Department Head

Name

Date

Signature

On behalf of Spinoza

Name

Date

Signature

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Spinoza Centre for Neuroimaging

Resources

3T
7T classic
7T multix
mock scanner
psychophysics lab

Computer / OS

Windows 10
Linux (RHEL)
will bring my own

Stimulus presentation

PsychoPy
OpenSesame
Matlab / psychtoolbox
Presentation
E-prime
other

Peripheral equipment

3T

7T

Scanner physiology (peripheral pulse, respiration)
BrainAmp ExG (ECG, EMG, GSR, respiration)
Digitimer DS7A electrical stimulator
Geodesic 256-channel EEG
CRS LiveTrack AV eyetracker
SR Research EyeLink 1000 eyetracker
PROPixx projector system
5DT Data Glove 5 Ultra - Right Handed
mPTS Stimulators
Dielectric pads
32-channel surface coil
Non-proton interface boxes
Other (please indicate below)

Other remarks