Cognitive Neuroimaging Laboratory TMS Screening

Administer this orally only. Do not present to the participant. Not to be filled out by the participant.

Ask Question 1 twice.

Any 'yes' is an automatic disqualification with the exception:

The medications listed are OTC with no bearing on TMS reactivity (e.g., Advil) or are being used for birth control in the correctly prescribed manner. Any other prescribed medication (e.g., for the treatment of diabetes, allergies) will be handled on a case by case basis. Any medication with targeted brain impact (e.g., for the treatment of depression, ADHD) will be disqualifying. The default for prescription is exclusionary.

The reason given for pregnancy potential fall below any reasonable risk. This would include a participants engaging in intercourse while on a traditional oral contraceptive taking as prescribed or the participant not understanding basic biology (e.g., we has sex 13 months ago).

(1) Do you have epilepsy or have you ever	Yes	No
had a convulsion or a seizure?		
(2) Have you ever had a fainting spell or	Yes	No
syncope? If yes, please describe on which		
occasion(s)?		
(3) Have you ever had a head trauma that	Yes	No
was diagnosed as a concussion or was		
associated with loss of consciousness?		
(4) Do you have any hearing problems or	Yes	No
ringing in your ears?		
(5) Do you have cochlear implants?	Yes	No
(6) Are you pregnant or is there any	Yes	No
chance that you might be?		
(7) Do you have metal in the brain, skull or	Yes	No
elsewhere in your body (e.g., splinters,		
fragments, clips, etc.)? If so, specify the		
type of metal.		
(8) Do you have an implanted	Yes	No
neurostimulator (e.g., DBS,		
epidural/subdural, VNS)?		
(9) Do you have a cardiac pacemaker or	Yes	No
intracardiac lines?		
(10) Do you have a medication infusion	Yes	No
device?		
(11) Are you taking any medications?	Yes	No
(please list)		
(12) Did you ever undergo TMS in the	Yes	No
past? If so, were there any problems.		
ASK AGAIN! Do you have epilepsy or have	Yes	No
you ever had a convulsion or a seizure?		

Rossi S, Hallett M, Rossini PM, Pascual-Leone A. The Safety of TMS Consensus Group. Safety, ethical considerations, and application guidelines for the use of transcranial magnetic stimulation in clinical practice and research. Clin Neurophysiol 2009;120;2008–39.