



VÍSINDASIÐANEFND

Borgartúni 21 - 4. hæð
105 Reykjavík,

Sími: 551 7100

netfang: vsn@vsni.is www.vsn.is

Paolo Gargiulo, Professor; Director; Inst. f.
Biomed. and Neural
Engineering/ Biomed. Technology Centre -
Reykjavik University & Landspítali. paolo@ru.is

Reykjavík 16. nóvember 2021
Tilv.: VSNb2020050009/03.01

Efni: 20-101-V2 - Multimetric study of motion and seasickness with a moving platform simulator combined with virtual reality

At its meeting of November 16th 2021, the National Bioethics Committee reviewed your application to the Committee, dated October 29th 2021. Stated in your letter was:

„This is a request for additional permission associated with the VSN20-101-V I document 20-101-V I - Multimetric study of motion and seasickness with a moving platform simulator combined with virtual reality. Find attached all the modified documentation.

In summary we would like to use the same measure paradigm used with the current vsn permission to assess Parkinson disease PD individuals in the age between 20- and 60-year-old.

Recruitment will be done by Anna Björnsdóttir, MD neurologist that work with PD patients and the objective is to measure and compare difference between our database of healthy individual with this pathological cohort with the aim of improving clinical assessment in PD. “

Attached documents were:

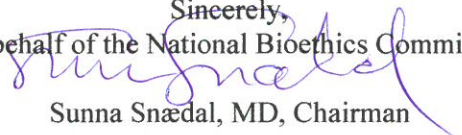
VSN20-101-VI-addition of approval-PD.pdf

VSN20-101-VI-letter of introduction_ENG.pdf

VSN20-101-VI-letter of introduction_ISL.pdf

After reviewing your submitted documents the National Bioethics Committee hereby grants the change of the protocol it's full approval.

NBCI would like to reiterate that the Principal Investigator (PI) is responsible for applying for relevant approvals for the addendum/amendments for the above study protocol from the applicable institutions. It is not allowed to implement addendum/amendments to a study without all relevant approvals.

Sincerely,
On behalf of the National Bioethics Committee,

Sunna Snædal, MD, Chairman