



School of Public Health & Neuroscience Research Center - Shahid Beheshti University of Medical Sciences

Research Ethics Certificate

Approval ID:	IR.SBMU.PHNS.REC.1398.004	Approval Date:	2019-05-14
Evaluated by:	School of Public Health & Neuroscience Research Center - Shahid Beheshti University of Medical Sciences		
Status:	Approved		
Approval Statement:	The project was found to be in accordance to the ethical principles and the national norms and standards for conducting Medical Research in Iran. Notice: <ol style="list-style-type: none">1. Although the proposal has been approved by the research ethics committee, meeting the professional and legal requirements is the sole responsibility of the PI and other project collaborators.2. This certificate is reliant on the proposal/documents received by this committee on 2019-05-14. The committee must be notified by the PI as soon as the proposal/documents are modified.		
Thesis Title:	Investigating the relationship between exposure to extremely low frequency magnetic field and the level of some reproductive hormones among men employees of a selected power plants		
Thesis Adviser (PI):	Name: ali salehi Email: asalehi529@sbmu.ac.ir		
Student:	Name: sheari suri Email: suri201594@yahoo.com		

A. Eslami
Dr. Akbar Eslami

Director of Institutional Research Ethics Committee
School of Public Health & Neuroscience Research Center -
Shahid Beheshti University of Medical Sciences

Dr. Yadollah Mehrabi

Secretary of Institutional Research Ethics Committee
School of Public Health & Neuroscience Research Center -
Shahid Beheshti University of Medical Sciences