



National Institute for
Medical Research Development
Islamic Republic of Iran

Date: May 6, 2020

No.: 2020/104

Dear Sir/ Madam,

Hereby, I approve that the project titled as “*Transplantation of Mesenchymal Stem Cells into Mouse Model of Premature Ovarian Failure Induced by Chemotherapy*”, is funded by the National Institute for Medical Research Development (NIMAD) with amount 275.000.000 Rials. The grant number is 963255, and Prof. Hossein Baharvand is the principal investigator.

NIMAD is a major public funding body for medical and health research project in Iran; each proposal is only accepted after a thorough peer-review process and approval from the committee on medical ethics.

Please feel free to contact me by email (mesgarpour@research.ac.ir), if you require any further information.

Yours Sincerely

Bitia Mesgarpour, PharmD; MPH; PhD

Assistant Professor in Pharmacoepidemiology and Drug Safety

Director of National and International Affairs

National Institute for Medical Research Development (NIMAD)



ROYAN Institute

Reproductive Biomedicine & Stem Cell Research Center

Dear Editor in Chief

World Journal of stem cells

The project entitled "Transplantation of Mesenchymal Stem Cells Derived from Human Embryonic Stem cells and Human Bone Marrow to Mice with Premature Ovarian Failure Induced by Chemotherapy" supervised by Prof Hossein Baharvand and Prof. Mojtaba Rezazadeh Valojerdi with total budget (500/000/000 Rials) was financially supported by Royan Institute.

Sincerely,



Parvaneh Afsharian, PhD

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