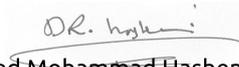


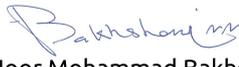


Zahedan University Of Medical Sciences

## Research Ethics Certificate

Approval ID:	IR.ZAUMS.REC.1399.517	Approval Date:	2021-03-01
Evaluated by:	Zahedan 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"><li>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.</li><li>2. This certificate is reliant on the proposal/documents received by this committee on 2021-03-01. The committee must be notified by the PI as soon as the proposal/documents are modified.</li></ol>		
Proposal Title:	Toxicity/morphology assessment of the effects of synthesized magnetic nanoparticles, colloidal nanocarriers, drug-loaded nanoparticles, and carbon nanotubes on non-cancerous and cancerous human cell lines		
Principal Investigator:	Name: saman sargazi Email: sgz.biomed@gmail.com		

  
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