The effect of combined exercise training (resistance-aerobic) with supplementation of omega-3 on physical function and hepatic enzyme in elderly women

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<tr>
<th>Date of Approval:</th>
<th>IR.HSU.REC.1398.023</th>
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<td>Approval Agency:</td>
<td>دانشگاه حکیم سبزواری</td>
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**Approval:**

1. Despite the approval of the study, there is no ethical standpoint for approving a study in the absence of a patient's written consent. In the absence of written consent, an individual's rights in the domain of research ethics are not properly addressed.

2. The study was approved by the Ethics Committee of the University of Medical Sciences and Technologies, Tehran, Iran, in 1398/6/17.

**Impact:**

1. The impact of the study on the development of combined exercise training (resistance-aerobic) with supplementation of omega-3 on physical function and hepatic enzyme in elderly women

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