

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_78072
Title of the Manuscript:	Avascular necrosis of left femoral head following trivial trauma and the need for early Magnetic Resonance Imaging
Type of the Article	Case report

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	In introduction part, please list some other therapeutic solutions for avascular necrosis, although they are less effective than your case report.	
Minor REVISION comments	<p>Please correct any of the comments below:</p> <p>Line 11: Please replace “an” with “a” before Magnetic Resonance Imaging (MRI).</p> <p>Line 20: Please delete one space between words “trauma” and “which”.</p> <p>Line 23: Please insert a space between words “collapses: and “Therefore”. Please correct “Therfor” to The “Therefore”.</p> <p>Line 36: Please correct the word “sectoral” to “sectorial”.</p> <p>line 40 – 42: Please correct the sentence <i>“Under spinal anesthesia with patient in right lateral decubitus position after dissecting skin and sub-cutaneous tissue. A 12cm curved incision was made extending proximally to PSIS and distally to the shaft of femur via the posterior approach.”</i> to: <i>“Under spinal anesthesia with patient in right lateral decubitus position, and after dissecting skin and sub-cutaneous tissue, a 12cm curved incision was made extending proximally to PSIS and distally to the shaft of femur via the posterior approach.”</i></p> <p>Line 51: Please insert a space before the bracket (+5).</p> <p>Line 60: Please explain the used abbreviation THR in its first order of appearance. After that you may use the abbreviated name for it.</p> <p>Line 103: Please insert a sign (full stop or line) between “Fig1” and “X-ray”.</p> <p>Line 107: Please do the same for this figure title.</p> <p>Line 113: You wrote Fig1, Fig2 and Fig 3. Please equate the use of signs and distances in the legends of the figures. The appropriate way is: Figure 3. Post-op X-ray-Pelvis with...</p> <p>Line 113: Please does not use abbreviation in the figure legend, THR have to be explained or present with full name. In the figure legend please explain what methods of imaging is used (MRI) and which view? For example: <i>Figure 3. MRI coronal plane scan of the tibia 19 days after the time of the initial injury.</i> Please do not use abbreviation AP (anteroposterior).</p>	
Optional/General comments	<p>I had the honor and opportunity to review an intensive case report that highlights the need for early imaging diagnostics, magnetic resonance imaging, for early detection of avascular necrosis of the femoral head.</p> <p>The case is presented sequentially and correctly, with quality descriptions of the patient and all performed procedures. From the presented data emerged a quality discussion that had one goal, to make a conclusion and to point out the early EMR diagnostics.</p>	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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Reviewer Details:

Name:	Petar Avramovski
Department, University & Country	Clinical Hospital "D[r Trifun Panovski", North Macedonia