

## ARTICLE REVIEW FORM

**Must be filled by the main author of the article**

1. Name:
2. Date of article review form submission (to the committee):
3. Title of paper:
4. Category / theme and research axis: (choose from the list below)
5-Research Number: FMD...

5- Please list all authors by order and the role of each author in this article / research			
	Authors name	Role	Affiliations
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4 <sup>th</sup> author			
5 <sup>th</sup> author			
Other authors			
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6- List all FMD-USJ articles you cited in your paper:

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7- Conflict of interest:

- Authors declare they have no conflict of interest :
- Authors declare that there is a conflict of interest (explain how briefly below)

-

**Section reserved for the publication committee (do not fill)** YES NO

8. Title of paper: Clear, concise, respecting PICOS norms	<input type="checkbox"/>	<input type="checkbox"/>
9. Respecting IMRAD structure	<input type="checkbox"/>	<input type="checkbox"/>
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Remarks:	Final decision:
Date:	signature:

Category: LAB RESEARCH

Theme: ORAL BIOLOGY

Axis 1: Biomaterials and tissue regeneration

Axis 2: Implants

Axis 3: Numeric and digital technics in oral surgery and implants

Theme: BIOMATERIALS

Axis 1: Mechanical properties of biomaterials

Axis 2: Biomaterials behavior and oral health (toxicity, adaptability, efficiency)

Axis 3: Biomaterials damage, aging and clinical behavior

Theme: ORAL HEALTH AND EPIDEMIOLOGICAL STUDIES

Axis 1: Nutrition and diseases in oral health

Axis 2: Oral care: treatment and prevention

Axis 3: Non-communicable disease: treatment and prevention

Axis 4: Legal dentistry in Lebanon

**Theme: CRANIOFACIAL ANOMALIES**

Axis 1: Anthropology and craniofacial malformations

Axis 2: Physiology and pathophysiology of the occlusal system

Axis 3: Orofacial pain and headaches

Axis 4: Sleep disorder and orofacial health

**Theme: CRANIFACIAL IMAGING**

Axis 1: Radiological anatomy

Axis 2: Digital dentistry

Axis 3: Analytical imagery

Axis 4: Finite elements

Category: CASE REPORT

Category: CLINICAL STUDY (NOT RELATED TO LAB)

Category: LITTERATURE REVIEW

Category: METANALYSIS

Reminder:

**The P.I.C.O.S. Model for Articles should be expressed in the title and in the Study Design**

<b>P</b>	<b>Patient, Population, or Problem</b>	Must be well explained
<b>I</b>	<b>Intervention, Prognostic Factor, or Exposure</b>	Main intervention, prognostic factor, or exposure I am studying
<b>C</b>	<b>Comparison</b>	The control alternative to compare with the intervention
<b>O</b>	<b>Outcome you would like to measure or achieve</b>	What can I hope to accomplish, measure, improve, or affect?
<b>S</b>	<b>Study Design</b>	Prospective, retrospective, In Vitro, In Vivo,....