



**FAO**  
FACULDADE DE  
ODONTOLOGIA

**UFMG**

EMENTA

TITLE OF THE ACADEMIC CURRICULAR ACTIVITY:  <b>RESEARCH METHODS IN CLINICAL RESEARCH</b>  <b>DENTAL CLINIC</b>	CÓDIGO: ODR842	CARGA HORÁRIA		
		Teórica	Prática	Total
		45 h	–	45 h
NATURE: ( ) Mandatory ( X ) Optional	<b>Level:</b> Master's /Doctorate			
PROFESSOR(A): Frederico Santos Lages, Thaís Yumi Umeda Suzuki.				
Participantes: Allyson Nogueira Moreira, Amália Moreno, Carolina Bosso André, Ivana Márcia Alves Diniz, María Esperanza Cortés Segura, Rodrigo Richard da Silveira e Soraia Macari.				
<b>SYLLABUS:</b> Study of the strategies involved in the design of clinical and laboratory research, including methods of observation, measurement, and analysis of the effects of clinical therapies and biomaterials.				
<b>OBJECTIVES:</b> To deepen the study of clinical and laboratory research methods through the reading and critical analysis of scientific articles, interpretation and understanding of scientifically relevant research, and scientific writing.				



**BIBLIOGRAFIA:**

**Bibliografia Básica:**

AMERICAN JOURNAL EXPERTS. AJE. <https://www.aje.com/br/arc/>

ESTRELA, C. Metodologia Científica. Ciência, Ensino, Pesquisa. 3. ed. Porto Alegre: Ed. Artes Médicas, 2018. 788 p.

CRATO, A.L.N. et al. Como realizar uma análise crítica de um artigo científico. Arquivos em Odontologia. 2004; 40:1 5-17

GILSON VOLPATO. Método lógico para redação científica. Ed. Best Writing. 2017.

GILSON VOLPATO. Guia prático para redação científica. Bases Teóricas Para Redação Científica. Scripta. 2007.

GILSON VOLPATO. Ciência, da filosofia à publicação. Ed. Best Writing. 2019.

PEREIRA, M G. Artigos científicos: como redigir, publicar e avaliar. Rio de Janeiro, RJ: GEN: Guanabara Koogan, c2012. x, 383 p. ISBN 9788527719285

Recommendations for the conduct, reporting, editing and publication of scholarly work in medical journals.  
<http://www.icmje.org>

**Bibliografia Complementar:**

Revita ABENO - <https://revabeno.emnuvens.com.br/revabeno/index>

Tutorial ImageJ - <https://imagej.nih.gov/ij/docs/guide/user-guide.pdf>

Tutorial Photoshop - <https://helpx.adobe.com/br/photoshop/tutorials.html>

Consolidated criteria for reporting qualitative research (COREQ): a 32-item checklist for interviews and focus groups  
<https://academic.oup.com/intqhc/article/19/6/349/1791966>

Qualitative content analysis in nursing research: concepts, procedures and measures to achieve trustworthiness  
<https://www.sciencedirect.com/science/article/abs/pii/S0260691703001515?via%3Dihub>

Angel Borja. 11 steps to structuring a science paper editors will take seriously, 2019

<https://www.jove.com/authors/publication>

<https://www.businessinsider.com/the-27-worst-charts-of-all-time-2013-6>

<https://www.slideteam.net/blog/how-to-turn-ugly-charts-that-make-no-sense-into-simple-clean-visual-stories>

<https://www.sydney.edu.au/students/writing.html>

<https://libguides.usc.edu/writingguide/academicwriting>

<https://blog.wordvice.com/what-is-academic-writing/>



**FAO**  
FACULDADE DE  
ODONTOLOGIA

**U F *m* G**