## **Accepted Manuscript**

Hydroxyapatite Calvaria Graft Repair In Experimental Diabetes Mellitus In Rats

Davi da Silva Barbirato, PhD, Mariana Fampa Fogacci, PhD, Heloisa Gusman, PhD, Christina Maeda Takiya, PhD, Denise Pires de Carvalho, PhD, Carmelo Samsone, PhD



PII: S1010-5182(18)30132-X

DOI: 10.1016/j.jcms.2018.04.016

Reference: YJCMS 2958

To appear in: Journal of Cranio-Maxillo-Facial Surgery

Received Date: 2 October 2017
Revised Date: 21 March 2018
Accepted Date: 12 April 2018

Please cite this article as: Barbirato DdS, Fogacci MF, Gusman H, Takiya CM, Carvalho DPd, Samsone C, Hydroxyapatite Calvaria Graft Repair In Experimental Diabetes Mellitus In Rats, *Journal of Cranio-Maxillofacial Surgery* (2018), doi: 10.1016/j.jcms.2018.04.016.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

HYDROXYAPATITE CALVARIA GRAFT REPAIR IN EXPERIMENTAL

**DIABETES MELLITUS IN RATS** 

Davi da Silva Barbirato, PhD; Mariana Fampa Fogacci, PhD; Heloisa

Gusman, PhD; Christina Maeda Takiya, PhD; Denise Pires de Carvalho, PhD;

Carmelo Samsone, PhD

Institution: Institute of Biophysics Carlos Chagas Filho, Federal University

of Rio de Janeiro, Rio de Janeiro, Brazil.

Address: Carlos Chagas Filho Avenue, 373, Bloco G, Sala G1-003, 1st floor,

Cidade Universitária, Ilha do Fundão, Rio de Janeiro, Centro de Ciências da

Saúde, RJ, Brazil. CEP: 21941-902; Tel: 55 (21) 3938-6516

Corresponding Author:

Davi da Silva Barbirato

Address: Araras Street, 241, Eldorado - CEP 76811-678 - Porto Velho,

Rondonia, RO, Brazil

Tel: + (55) (69) 99927-8866

Email: davibarbirato@gmail.com

There were no sources of support in the form of grants. The research was

carried out using the researchers' own resources.

## Download English Version:

## https://daneshyari.com/en/article/8963595

Download Persian Version:

https://daneshyari.com/article/8963595

<u>Daneshyari.com</u>