Manuscript ID: 00001-67467

European Journal of Pharmaceutical and Medical Research

Volume 5, Issue 6, May 2018, Pages 568-570, Page Count - 3



Source ID: 00000551

USE OF POWERPOINT PRESENTATION FOR DEVELOPING COMPETENCIES OF MEDICAL STUDENTS AS A TEACHING LEARNING METHOD

Shreya Chaudhuri (1)* Sharmila S. Raut (2)

Abstract

Different methods of teaching and learning are being employed among medical students. This study was conducted to evaluate PowerPoint presentation as a Teaching Learning method among medical students. It was conducted amongst the interns of a Government Medical College of Central India. A Session of PowerPoint presentation was conducted on Biomedical Waste Management among the interns. Pre-test and Post-test evaluations were done before and after the presentation. Feedback was also taken from students. Result: Before and after the presentation the scores of pre and post-test evaluation showed a significant difference. The students gave an opinion that PowerPoint presentations gave an audio visual impact of what is being taught and helps in memorising and recalling easily. All agreed that PowerPoint presentations are effective methods of teaching. They agreed that it is student friendly method.

Conclusion: PowerPoint presentations not only helps to understand the teaching process better but also encourages easy recalling because of colourful pictorial visual impact, hence improving the quality of medical teaching.

Author Keywords

Power Point Presentation, Teaching learning method, Medical teaching

ISSN Print:

Source Type: Journals

Publication Language: English **Abbreviated Journal Title:** EJPMR

Publisher Name: Dr. K. M. Girhepunje - EJPMR

Major Subject: Health Sciences
Subject area: Microbiology (medical)

ISSN Online: 2394-3211

Document Type: Journal Article

DOI:

Access Type: Open Access **Resource Licence:** CC BY-NC

Subject Area classification: Medicine

Source: SCOPEDATABASE

Reference

Scope Database www.sdbindex.com Email:info@sdbindex.com

⁽¹⁾ Assistant. Professor, Department of Microbiology, Indira Gandhi Government Medical College, Nagpur, Maharashtra, India.

⁽²⁾ Professor and Head, Department of Microbiology, Indira Gandhi Government Medical College, Nagpur, Maharashtra, India.