2027 | Volume Volume - 10 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:JBM-10-151

Sex Addiction, Conception and Treatment

Published On: August 03, 2026 | Pages: 014 - 030

Author(s): Jose Antonio Martin Herrero*

Introduction and Objectives: This article addresses sexual addiction by integrating an anthropological and psychological approach to analyze the experiences of the addict. The objective is to evaluate the effectiveness of a therapeutic intervention model designed by the author to treat this disorder. Materials and Methods: A mixed-methods approach with a cross-secti ...

Abstract View Full Article View DOI: 10.17352/jbm.000051

Open Access Research Article PTZAID:JBM-10-150

The Preliminary Study on the Effect of Mongolian Milkvetch Root Extract Containing Cycloastragenol on Telomere Length in Myanmar People

Published On: August 01, 2026 | Pages: 009 - 013

Author(s): Khin Maung Lwin, Aye Aye*, Hlaing Hlaing Oo and Lwin Mon Mon Myint*

Telomere shortening is a primary hallmark of biological aging and is influenced by factors such as nutritional status and psychological stress. The effects of RejuMax, a nutritional supplement containing cycloastragenol derived from Mongolian milkvetch root extract, on telomere length in the Myanmar population had not been previously investigated. This study evaluated ...

Abstract View Full Article View DOI: 10.17352/jbm.000050

Open Access Research Article PTZAID:JBM-10-149

Comparative Evaluation of Cross-Linked Collagen Membrane with and without Silk Fibroin around Immediate Dental Implants-Randomized Controlled Trial

Published On: July 02, 2026 | Pages: 001 - 008

Author(s): Jyoti T Naik, Rudrakshi C and M L V Prabhuji

Background and Objectives: Immediate dental implants placed at the time of extraction help preserve alveolar bone, maintain soft tissue architecture, and reduce treatment time. However, compromised bone and soft tissue deficiencies may affect implant outcomes, requiring regenerative approaches. Silk fibroin derived from Bombyx mori has gained attention as a biomateria ...

Abstract View | Full Article View | DOI: 10.17352/jbm.000049