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Research Article

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## **An Innovative New Treatment for Asherman Syndrome with an Intrauterine Amniograft: A Case Series**

Published On: December 30, 2016 | Pages: 016 - 019

Author(s): Gretchen Garbe Collins\*, Suruchi Thakore, Bansari Patel and James Liu

Objective: To determine if placing a cryopreserved amniotic membrane product (AmnioGraft) at the time of hysteroscopic treatment for Asherman syndrome will promote regeneration of the endometrium. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/gjfr.000004](#)

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## **Periodontitis and Infertility: An Evidence-Based Review**

Published On: October 14, 2016 | Pages: 011 - 015

Author(s): Mariana Fampa Fogacci \*, Davi da Silva Barbirato , Monique Oliveira Rodrigues,, Cristine da Silva Furtado Amaral, and Denise P Carvalho

Periodontal diseases are initiated by a pathogenic biofilm, in a susceptible host, affecting the tooth periodontium. Its possible association with many biologic systems has been studied. In this evidence-based review, a comprehensive literature search was carried out to assess if there is an association between periodontal diseases and female infertility. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/gjfr.000003](#)

[Open Access](#) [Research Article](#) PTZAID:GJFR-1-102

## **Chromosomal Aberrations in Turkish Infertile Couples with Reproductive Problems**

Published On: July 18, 2016 | Pages: 006 - 010

Author(s): Osman Demirhan\*, Nilgün Tanrverdi and Dilara Süleymanova

Aim of the study: Infertility is a relatively common health condition, affecting nearly 15% of all couples, and has been estimated that nearly 50% of infertility cases are due to genetic defects. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/gjfr.000002

## Letter to Editor

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## Novel Scientific Methods and Technology in the Reproductive Medicine

Published On: May 26, 2016 | Pages: 001 - 005

Author(s): TeresaWiesak \* and Ewelina Goryszewska

Objectives: The objective of this review is to provide synopsis on the latest technology and scientific achievements that have found application in the reproductive medicine. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/gjfr.000001