

In this issue

Case Report

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[An Unusual Case of Recurrent Pyocolpos Following Midtrimester Miscarriage Revealed as Obstructed Hemivagina with Ipsilateral Renal Agenesis \(OHVIRA\) Syndrome](#)

Published On: August 14, 2014 | Pages: 021 - 023

Author(s): Shamim Khandaker*, Madhusudan Haldar, Shyamal Dasgupta, Shabana Munshi, Nabojibon Mondal, Sudhir Adhikari

Obstructed hemivagina with ipsilateral renal agenesis (OHVIRA Syndrome) is a rare congenital anomaly. It mostly presents with severe dysmenorrhea and a palpable mass due to unilateral hematocolpos. Sometime it presents in unusual way with prolonged vaginal bleeding and profuse vaginal discharge. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5282.000006

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[The Effectiveness of a Home Exercise Program for a Young Athlete with Schmorl's Nodes: A Case Report](#)

Published On: July 03, 2014 | Pages: 013 - 020

Author(s): Christian C. Evans*, Amy J. Swain

Background and Purpose: Adolescent soccer players are often prone to low back pain and one source of low back pain incurred by adolescents is Schmorl's nodes, or end-plate disc herniations. Patients with low back pain due to Schmorl's nodes are often given home exercise programs to manage their symptoms and increase their core stability. The purpose of this case repor ...

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[Aggressive Angiomyxoma of the Cervix: A Unique Entity](#)

Published On: June 25, 2014 | Pages: 010 - 012

Author(s): Sujata Siwatch*, Reetu Kundu, Navneet Takkar

Introduction: Aggressive angiomyxoma is a mesenchymal tumour which presents rarely; usually in women in reproductive age group, as a mass in the pelvic tissue. Only exceptionally, has it been seen to originate from the uterus and cervix. ...

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[Compression Myelopathy Caused by Anterolisthesis and Hypertrophic Ligamentumflavum in the Adjacent Segment 11years after Cervical Laminoplasty- A Case Report and Review of the Literature](#)

Published On: June 23, 2014 | Pages: 005 - 009

Author(s): Sho Dohzono*, Sadahiko Konishi, Hidetomi Terai, Hiromitsu Toyoda, Akinobu Suzuki, Hiroaki Nakamura

Introduction: Symptomatic adjacent segment disease after anterior cervical decompression and fusion has been well described, but there have been few reports of symptomatic adjacent segment disease after cervical laminoplasty. ...

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[Open Access](#) [Case Report](#) PTZAID:GJMCCR-1-101

[Additional volumetric modulated arc therapy to vertebral metastases abutting the previously irradiated site](#)

Published On: May 23, 2014 | Pages: 001 - 004

Author(s): Takatsugu Kawase*, Baku Sakashita, Kazuyoshi Kanai, Minako Uchino, Tomoko Itazawa, Satoshi Nagasaka, Satsuki Kina

Introduction: Lung cancer frequently causes metastases to the spine, especially to the thoracic vertebrae, which sometimes compress the spinal cord and induce irreversible palsy. Many patients suffering from metastatic spinal tumors need to undergo repetitive radiotherapy. In such situations, intensity-modulated radiotherapy including volumetric modulated arc therapy ...

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Launching Global Journal of Medical and Clinical Case Reports

Published On: August 28, 2014 | Pages: 024 - 024

Author(s): Muhammed Mubarak*, Javed I. Kazi

During the recent past, the biomedical publishing field has witnessed a decline in the publishing of the case reports by many journals. This trend is not particularly helpful for the medical community at large. The main reason for the above trend is the low citation value of the case reports, which reduces the overall impact factor of the journals. ...

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