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Femoral Neck Stress Fracture in a Female Athlete: A Case ...

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Femoral Neck Stress Fracture in a Female Athlete: A Case Report This case report demonstrates the importance of a thorough clinical history, physical examination, and magnetic resonance imaging in the accurate diagnosis of a patient with chronic groin pain and that chiropractic care can contribute to rehabilitation programs for these injuries.

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Sep 29, 2018 - Abstract. In young adults, **femoral neck fractures** are mostly caused by high-energy trauma. Non-traumatic **femoral neck fractures** have also been reported in young athletes and military personnel, mainly due to **stress fractures**. Early diagnosis and early treatment are essential for **femoral neck fractures** in younger patients; as there might be severe consequences such as non-union and a vascular necrosis of the **femoral** ...

Femoral neck stress fracture in a female athlete: a case ...

<https://www.sciencedirect.com/science/article/pii/S1556370712000806>

Dec 01, 2012 - It has also been postulated that, during repetitive athletic activity, chronic traction forces from the iliopsoas muscle can put **stress** on the **femoral neck** and increase axial bending strain on the medial aspect of the **femoral neck**.34 35 The flexor musculotendinous unit acts as a shock-absorbino

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Management and treatment of femoral neck stress fractures ...

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This case report describes four young and middle-aged, active female recreational runners who developed **stress fractures of the femoral neck**. In three of them, with a clinical history of persistent **pain in the groin** region, which worsened during training, early diagnosis by MRI was considered essential in detecting the fractures.

Cited by: 7

Author: Carlo Biz, Antonio Berizzi, Alberto Crimi, ...

Publish Year: 2017

Femoral Neck Stress Fracture in a Female Athlete: A Case ...

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A **femoral neck stress fracture** is a rare injury (approximately 1%), and there have been few reports of displaced type **femoral neck stress fractures**. The primary presenting symptom of a **femoral neck stress fracture** is usually anterior groin pain. The **pain** is often exacerbated by training, such as jogging or running, and is relieved by rest.

Stress fracture of the femoral neck in a child: a case