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Combined laparoscopic and sacrococcygeal mesh repair for a sacrococcyge



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## Sacrococcygeal hernia: a challenge for the coloproctologist

2013-7-3 · tient submitted to surgical repair of a sacrococcygeal hernia by placing the PTFE mesh associated with V-Y myocutaneous flaps, emphasizing the technical details and showing the great challenge that is such a condition for the colorectal surgeon. CAsE RePoRT A 68-year-old female patient, complaining of painful protusion in the sacrococcygeal ...

[www.scielo.br/pdf/jcol/v32n4/10.pdf?origin=publication\\_detail](http://www.scielo.br/pdf/jcol/v32n4/10.pdf?origin=publication_detail)

## Repair of a coccygeal hernia with a biological mesh ... 翻译此页

Author: F. Hoexum, R.J.C.L.M Vuylsteke Publish Year: 2015

To our knowledge it's the first reported case of a coccygeal hernia repair with a biological mesh. Conflicts of interest. Nothing to declare. Sources for funding. Nothing to declare. Consent. Written informed consent was obtained from the patient for publication of this case report and accompanying images. Author contribution. Study design ...

<https://www.sciencedirect.com/science/article/pii/S2210261214004507>

## Successful laparoscopic management of combined ... 翻译此页

Cited by: 3 Author: Sze Li Siow, Sze Li Siow, Chee Ming Won...

Publish Year: 2016 位置: 8600 Rockville Pike, Bethesda, MD

2016-1-18 · Successful laparoscopic management of combined traumatic diaphragmatic rupture and abdominal wall hernia: a case report. Sze Li Siow, 1, 2 Chee Ming Wong, 1, 2 Mark Hardin, 1 and Mushtaq Sohail 2 ... Mesh repair is not recommended for patients with associated solid organ or hollow viscus injury, as such injuries are sources of mesh infection. ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4717597>

## Dual mesh repair for a large diaphragmatic hernia ... 翻译此页

Cited by: 1 Author: Metin Ercan, Mehmet Aziret, Kerem Kara...

Publish Year: 2016 位置: 8600 Rockville Pike, Bethesda, MD

2016-10-5 · Diaphragmatic hernia secondary to traumatic rupture is a rare entity which can occur after stab wound injuries or blunt abdominal traumas. We aimed to report successfully management of dual mesh repair for a large diaphragmatic defect. A 66-year-old male was admitted with a right sided diaphragmatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5067298>





**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 52616

**Manuscript Type:** CASE REPORT

**Combined laparoscopic and sacrococcygeal mesh repair for a sacrococcygeal hernia: A case report and review of the literature**

Dong YQ *et al.* Mesh repair of sacrococcygeal hernia

Yuan-Qiang Dong, Li-Jia Liu, Zan Fu, Si-Meng Chen

## Abstract

### BACKGROUND

A sacrococcygeal hernia is a rare type hernia that is usually associated to

## Match Overview



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## Multi-stage resection and repair for the treatment of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4487105>

Sacrococcygeal teratoma (SCT) is a sacrococcygeal neoplasm derived from more than one primitive germ layer and is only occasionally encountered in adults. The primary **treatment** for all primary SCTs is **surgical excision**. The present study reports the case of a **giant** SCT in a middle-aged female with a history lasting >3 decades.

Cited by: 1

Author: Qin-Song Sheng, Xiang-Ming Xu, Xiao-Bin...

Publish Year: 2015

## Repair of a coccygeal hernia with a biological mesh ...

<https://www.sciencedirect.com/science/article/pii/S2210261214004507>

An additional MRI of the pelvic region showed a defect with a diameter of approximately 38 mm. We performed a **hernia repair** with a **biological mesh** (Strattice™ surgical mesh, LifeCell Corporation USA) via a **sacral** approach. Her recovery was complicated by a **small wound dehiscence** without clinical signs of infection.

Author: F. Hoexum, R.J.C.L.M Vuylsteke Publish Year: 2015

## Repair of a coccygeal hernia with a biological mesh

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4334945>

Dec 12, 2014 - Because of the small number of reported cases, little is known about the best **treatment** of this complication. Primary **herniorrhaphy**, **mesh repair**, **muscle transposition** and **hernia repair** with de-epithelialised **musculocutaneous flaps** have been described (Table 1, ). Besides a direct **sacral** approach also **anterior abdominal** and **laparoscopic procedures** are mentioned.

Author: F. Hoexum, R.J.C.L.M Vuylsteke Publish Year: 2015

## Sacrococcygeal hernia: a challenge for the coloproctologist

[www.scielo.br/scielo.php?script=sci\\_arttext&pid=S2237-93632012000400010](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S2237-93632012000400010) ▼

Three accesses are described: **perineal** (local or **sacrococcygeal**, for **sacrococcygeal hernia**), **abdominal** and **combined abdominoperineal**. The **repair per se** can be performed by the simple suture of the **hernia ring** 15 ; the use of prosthesis (absorbable or non **absorbable meshes**) 14 ; and the mobilization and fixation of structures placed on the pelvis, such as **bladder**, **uterus** 13 or **omentum** 1