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Manuscript NO: 60531

Manuscript Type: CASE REPORT

Pregnancy associated spontaneous coronary artery dissection: A case report and review of literature

Prudhvi K *et al.* Pregnancy associated spontaneous coronary artery dissection

Kalyan Prudhvi, Jayasree Jonnadula, Venkata Ram Pradeep Rokkam, Gurusaravanan Kutti Sridharan

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Pregnancy-related spontaneous coronary artery dissection has been described in the cardiology literature, but is not well-known in emergency medicine literature. **Case series:** We present a case series of six previously healthy women ages 27 to 39 years who presented 1 to 75 days after delivery with spontaneous coronary artery dissection. The left main coronary was involved in 5 of 6 cases. ...

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Spontaneous Coronary Artery Dissection (SCAD) is an important cause of Acute Coronary Syndrome (ACS), especially in pregnant women. SCAD has angiographic appearance that might mimic atherosclerotic coronary artery disease (CAD). SCAD in pregnancy can be associated with both maternal and fetal complications.

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Repeat **Coronary Artery Dissection** in Pregnancy: A Case Report and Review of the Literature. Bitting CP(1)(2), Zumwalt RE(1)(2). Author information: (1)Department of Pathology, University of New Mexico School of Medicine, Albuquerque, NM. (2)Office of the Medical Investigator, Albuquerque, NM.

Author: P D O Casey Bitting, Ross E. Zumwalt **Publish Year:** 2017

Repeat Coronary Artery Dissection in Pregnancy: A Case ...

<https://pubmed.ncbi.nlm.nih.gov/28168688>

Repeat Coronary Artery Dissection in Pregnancy: A Case Report and Review of the Literature. Non-atherosclerotic spontaneous coronary artery dissection (NA-SCAD) is a rare cause of morbidity and mortality with a propensity for young, healthy, and often peripartum women. NA-SCAD etiology is poorly understood, with possible hormonal and hereditary mechanisms.

Pregnancy-Related Spontaneous Coronary Artery Dissection ...

<https://www.sciencedirect.com/science/article/pii/S073646791730152X>

Jun 01, 2017 · **Pregnancy-related spontaneous coronary artery dissection** has been described in the cardiology ...

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<https://www.ahajournals.org/doi/10.1161/CIRCINTERVENTIONS.117.005119>

Mar 16, 2017 · Acute myocardial infarction (MI) is a rare complication of pregnancy affecting 6 per 100 000 deliveries based on the US Nationwide Inpatient Sample hospital administrative database, and this risk seems to be 3- to 4-fold higher compared with that of nonpregnant women of similar age. 1 Furthermore, an updated analysis from the same database **reported pregnancy-associated spontaneous coronary artery dissection** ...

Cited by: 13

Author: Jacqueline Saw

Publish Year: 2017

The pregnancy-associated spontaneous coronary artery ...

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Jun 01, 2020 · Spontaneous coronary artery dissection (SCAD) is defined as an **epicardial coronary artery dissection** that is not **associated** with atherosclerosis or trauma and not iatrogenic [1]. It has been deemed rare historically and frequently reported in young ...

Author: Bo Bai, Meng Zhang, Yihao Zhuang, Jiro... **Publish Year:** 2020

Pregnancy-Related Spontaneous Coronary Artery Dissection ...

<https://www.ahajournals.org/doi/full/10.1161/circulationaha.114.011422>



Pregnancy-related (P-) spontaneous coronary artery dissection (SCAD) is a rare and potentially lethal complication of pregnancy. It is estimated that 1 in 16 000 pregnancies is complicated by acute myocardial infarctions in the United States; up to one fourth of these are due to P-SCAD.^{1,2} Although the true prevalence of overall SCAD is unknown and older reports suggested that pregnancy caused a substantial proportion of SCAD, conte...

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Publish Year: 2014

Spontaneous Coronary Artery Dissection in a Pregnant Woman ...

<https://pubmed.ncbi.nlm.nih.gov/31196795>

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Author: Lina Ya'qoub **Publish Year:** 2019

Repeat Coronary Artery Dissection in Pregnancy: A Case ...

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Spontaneous Coronary Artery Dissection (SCAD)

Medical condition

SCAD is defined as a non-traumatic and non-iatrogenic separation of the coronary arterial walls, creating a false lumen.

[NIH](#)

Symptoms

Signs and symptoms of spontaneous coronary artery dissection (SCAD) are the same as symptoms of other types of heart attacks and may include:

- Chest pain
- A rapid heartbeat or fluttery feeling in your chest
- Pain in your arms, shoulders or jaw
- Shortness...

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Causes

It's not clear what causes spontaneous coronary artery dissection (SCAD).

Spontaneous coronary artery dissection causes a tear inside an artery. When the inner layers of the artery separate from the outer layers, blood can pool in the area between...

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Treatments

Early diagnosis is important for managing SCAD patients, because the use of unnecessary and potentially harmful pharmacologic therapies may be avoided.

It is unclear if the standard ACS pharmaceutical agents are beneficial for SCAD. Considering...

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