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Predictors of epicardial adipose tissue in patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4018267>

Epicardial adipose tissue (EAT), visceral fat depot of the heart, was found to be associated with coronary artery **disease** in cardiac and non-cardiac **patients**. Platelet-to-lymphocyte ratio (PLR) and neutrophil-to-lymphocyte ratio (NLR) were introduced as potential markers to determine inflammation in various disorders.

Cited by: 12

Author: Emin M Akbas, Hikmet Hamur, Levent De...

Publish Year: 2014

Increased epicardial adipose tissue in type 1 diabetes is ...

<https://www.sciencedirect.com/science/article/pii/S0168822710005061>

Echocardiographic evaluation of epicardial adipose tissue in women with type 1 diabetes. Mean **epicardial adipose tissue** was 6.15 ± 0.34 mm in subjects with **metabolic syndrome** and 4.96 ± 0.25 mm in subjects without **metabolic syndrome**. There was significant statistical difference between the groups, $p = 0.006$.

Cited by: 29

Author: Denise Prado Momesso, Isabela Bussade...

Publish Year: 2011

Cardiac adipose tissue and its relationship to diabetes ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4265873>

Dec 15, 2014 · Abstract. However, its relationship to **epicardial adipose tissue** (EAT) and **pericardial adipose tissue** (PAT) in particular is important in the **pathophysiology of coronary artery disease**. Owing to its close proximity to the heart and coronary vasculature, EAT exerts a direct **metabolic impact** by secreting proinflammatory adipokines and free **fatty acids**,...

Association of epicardial adipose tissue, neutrophil-to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4132146>

Epicardial adipose tissue (EAT) has been proposed as a novel cardiovascular risk in the general population [23-25] and in end-stage **renal disease patients** [26-28]. Additionally, it has been

Name of Journal: *World Journal of Diabetes*

Manuscript NO: 51217

Manuscript Type: EDITORIAL

Epicardial adipose tissue deposition in patients with diabetes and renal impairment: Analysis of the literature

Kleinaki Z *et al.* Epicardial fat in diabetic nephropathy

Zoi Kleinaki, Aris P Agouridis, Maria Zafeiri, Theodoros Xanthos,
Constantinos Tsioutis

Abstract

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Epicardial adipose tissue: far more than a fat depot

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4278038>

Oct 15, 2014 - Epicardial adipose tissue (EAT) refers to the fat depot that exists on the surface of the myocardium and is contained entirely beneath the pericardium, thus surrounding and in direct contact with the major coronary arteries and their branches. EAT is a ...

Cited by: 100

Author: Andrew H. Talman, Peter J. Psaltis, Jame...

Publish Year: 2014

Cardiac adipose tissue and its relationship to diabetes ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4265873>

Dec 15, 2014 - Abstract. However, its relationship to epicardial adipose tissue (EAT) and pericardial adipose tissue (PAT) in particular is important in the pathophysiology of coronary artery disease. Owing to its close proximity to the heart and coronary vasculature, EAT exerts a direct metabolic impact by secreting proinflammatory adipokines and free fatty acids,...

Cardio-renal Correlations and Epicardial Adipose Tissue in ...

https://www.researchgate.net/publication/323925184_Cardio-renal_Correlations_and...

PDF | The aim of the study was to evaluate the correlation between renal function and heart function/echocardiographic parameters and epicardial adipose... | Find, read and cite all the research ...

Epicardial Adipose Tissue May Mediate Deleterious Effects ...

www.onlinejacc.org/content/71/20/2360 ▾

May 22, 2018 - Epicardial adipose tissue has unique properties that distinguish it from other depots of visceral fat. Rather than having distinct boundaries, the epicardium shares an unobstructed microcirculation with the underlying myocardium, and in healthy conditions, produces cytokines that nourish the heart. However, in chronic inflammatory disorders (especially those leading to heart failure ...

Cited by: 51

Author: Milton Packer, Milton Packer

Publish Year: 2018

The Effect of Metformin and Dapagliflozin on Epicardial ...

https://diabetes.diabetesjournals.org/content/67/Supplement_1/1238-P ▾

Jul 01, 2018 - Background: Epicardial adipose tissue (EAT) is an emerging cardio-metabolic risk factor that has been shown to correlate with adverse cardiovascular outcomes through potential local and