

Risk of macrovascular complications in statin-treated ...<https://www.sciencedirect.com/science/article/pii/S0168822719310514>

Nov 01, 2019 · The exact mechanism regarding the increased risk of **diabetes** in statin-treated **patients** is unknown and remains an interesting area of research. Statins have not clearly been shown to increa...

Author: Yin-Huei Chen, Yu-Cih Yang, Weishan... Publish Year: 2019

Association of Serum Adiponectin with Intima Media ...<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6964725>

The Action in Diabetes and Vascular Disease: Preterax and Diamicron Controlled Evaluation (ADVANCE) trial also showed that aggressive antihypertensive treatment significantly reduced the incidence of the...

Cited by: 1 Author: Tao Chen, Mei Tu, Lihua Huang, Youping ...
Publish Year: 2020

Cardiovascular disorders in patients with diabetes mellitus<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2276153>

Diabetes mellitus is a disease with multiorgan involvement. ... The clinical significance of diabetic cardiomyopathy is that it aggravates cardiac dysfunction in **patients** who already have coronary artery...

Cited by: 1 Author: Nobuakira Takeda, Chihiro Shikata, Tetsu...
Publish Year: 2006

Diabetes Mellitus And Exercise Article<https://www.statpearls.com/articlelibrary/viewarticle/37261> ▾

Feb 07, 2021 · **Diabetes mellitus** leads to macrovascular and microvascular complications, resulting in life-threatening conditions. Exercise is considered an important therapeutic regimen for **diabetes**...

Author: Mahesh B. Borhade, Shikha Singh Publish Year: 2020

Diagnostic significance of serum PP4R1 and its predictive ...<https://europepmc.org/article/PMC/PMC7945353> ▾

Results. PP4R1 was determined to be elevated in the serum of T2DM **patients** compared with healthy controls. Serum PP4R1 had the potential to distinguish T2DM **patients** from healthy controls with a...

Elevation of serum oxLDL/ β 2-GPI complexes was correlated ...<https://onlinelibrary.wiley.com/doi/full/10.1002/icla.22676>

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Serum fructosamine, serum glycated albumin and serum glycated β -lipoprotein in type 2 diabetes mellitus patients with and without microvascular complications Article Full-text available

Relationship between hemoglobin A1c and serum troponin ...

<https://link.springer.com/article/10.1007/s40200-019-00460-9>

Nov 11, 2019 · Diabetes mellitus is a group of metabolic disorders associated with high risk for cardiovascular disease. Although troponins are primarily clinically used for the diagnosis of acute

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Manuscript NO: 63482
Manuscript Type: ORIGINAL ARTICLE

Case Control Study
Clinical significance of serum miR-129-5p in patients with diabetes mellitus presenting macrovascular complications

Xiao-Yun He, Chun-Lin Ou

Abstract
BACKGROUND
Diabetic macrovascular complications (DMCs) are the most common complications

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However, the expression levels of the NEAT1/miR-129-5p axis in patients with CHF and its clinical significance in the diagnosis and prognosis of CHF have remained to be determined. In the present study, the expression of lncRNA NEAT1 and miR-129-5p in the serum of patients with CHF was analyzed using reverse transcription-quantitative (RT-q)PCR.

Author: Haohua Zhang, Nianli Zhang, Wenbin ... Publish Year: 2021

[Clinical significance of the long non-coding RNA NEAT1/miR ...](#)

<https://www.spandidos-publications.com/10.3892/etm.2021.9943> ▾

Chronic heart failure (CHF) is the leading cause of death worldwide. The regulatory interactions of long non-coding RNA (lncRNAs) and microRNAs (miRs) have important roles in multiple diseases. However, the clinical significance of the nuclear-enriched abundant transcript 1 (NEAT1)/miR-129-5p axis in CHF has remained elusive. The present study explored whether the NEAT1/miR-129-5p ...

Author: Haohua Zhang, Nianli Zhang, Wenbin ... Publish Year: 2021

[MiR-323b-5p acts as a novel diagnostic biomarker for ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6179988>

Oct 10, 2018 · To identify miRNAs that were differentially expressed between the two groups, we employed miRNA microarrays. The serum levels of eleven miRNAs were significantly different between diabetes mellitus patients with CLI (n = 4) and without CLI (n = 4) (Fig. 1).

Cited by: 7 Author: Biao Cheng, Ju-yi Li, Xiao-chao Li, Xiu-fan...
Publish Year: 2018

[Expression and clinical significance of miR-1 and miR-133 ...](#)

https://www.researchgate.net/publication/349007166_Expression_and_clinical...

We analysed the cardiomyocyte-enriched miRNA signature in serum from patients with well-controlled type 2 diabetes and with verified absence of structural heart disease or inducible ischemia, and ...

[Significant elevation of serum dipeptidyl peptidase-4 ...](#)

<https://www.sciencedirect.com/science/article/pii/S0168822716000309>