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interventions.onlinejacc.org/content/9/6/602 ▾

Mar 28, 2016 · For the present study, we compared intracoronary Doppler flow velocity measurements in 3 settings: 1) immediately after successful primary percutaneous coronary intervention (PCI) for STEMI (n = 40); 2) from a propensity score–matched group of control subjects without coronary artery disease on angiography (n = 40); and 3) in an experimental porcine AMI model, before and after reperfusion (n = 11).

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Author: Guus A. de Waard, Maurits R. Hollander, ...

Publish Year: 2016

Intra-coronary thrombus evolution during acute coronary ...

<https://academic.oup.com/ehjcmaging/article/16/4/433/2397412> ▾

Nov 26, 2014 · The restoration of epicardial coronary blood flow by percutaneous coronary intervention ... However, there was no significant correlation between any thrombus OCT parameters and thrombus angiographic TIMI grade. ... Combination therapy with abciximab reduces angiographically evident thrombus in acute myocardial infarction: a TIMI 14 substudy.

Cited by: 13

Author: N. Amabile, S. Hammas, S. Fradi, G. So...

Publish Year: 2015

Correlation of Leukocyte and Coronary Lesion Severity of ...

https://www.researchgate.net/publication/321032048_Correlation_of...

Leukocytes play a pivotal role in the onset and progression of acute myocardial infarction (AMI). We evaluated the relationship between leukocyte count and coronary lesion severity of AMI.

Changes in Coronary Blood Flow After Acute Myocardial ...

<https://www.sciencedirect.com/science/article/pii/S1936879816000042>

Both the initial hemodynamic status before AMI as well as the hemodynamic changes after AMI showed remarkable concordance between the experimental porcine and the patient studies. This concordance supports the validity of the conclusions drawn on the changes in coronary blood flow before AMI and after reperfusion.

Cited by: 16

Author: Guus A. de Waard, Maurits R. Hollander, ...

Publish Year: 2016

Two different coronary blood flow velocity patterns in ...

www.onlinejacc.org/content/40/10/1755 ▾

Nov 20, 2002 · Coronary blood flow velocity patterns in patients with reperfused acute myocardial infarction with Thrombolysis In Myocardial Infarction flow grade 2 (TIMI-2 flow). These two patients showed TIMI-2 flow after a successful coronary intervention.

Correlation between intracoronary thrombus components and coronary blood flow after percutaneous coronary intervention for acute myocardial infarction at different onset time

Mingji Zhang, Xin Liu, Lihong Liu, Ning Li, Ning Zhang, Yongqing Wang, Xuejun Sun, Pinghe Huang, Yonghui Liu, Hong Zheng

ABSTRACT

Objective: To investigate the correlation between intracoronary thrombus components and coronary blood flow after stent implantation in direct percutaneous coronary intervention

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Mar 28, 2016 · For the present study, we compared **intracoronary Doppler flow velocity measurements** in 3 settings: 1) immediately after successful primary **percutaneous coronary intervention (PCI)** for STEMI (n = 40); 2) from a propensity score–matched group of control subjects without **coronary artery disease** on angiography (n = 40); and 3) in an experimental porcine AMI model, before and **after reperfusion** ...

Cited by: 19

Author: Guus A. de Waard, Maurits R. Hollander, ...

Publish Year: 2016

Pathophysiology of Coronary Thrombus Formation and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3465820>

CORONARY THROMBUS AND PCI. The right **coronary artery** tends to have a larger burden of **thrombus** probably because of proximal propagation of **thrombus** related to fewer branch points. Hyperglycemia and leukocytosis may also accentuate **thrombosis**. During **PCI**, **thrombus growth** may be triggered by guidewires, stasis of **blood**,...

Cited by: 19

Author: Sundararajan Srikanth, John A Ambrose

Publish Year: 2012

Changes in Coronary Blood Flow After Acute Myocardial ...

<https://www.sciencedirect.com/science/article/pii/S1936879816000042>

Mar 28, 2016 · For the present study, we compared **intracoronary Doppler flow velocity measurements** in 3 settings: 1) immediately after successful primary **percutaneous coronary intervention (PCI)** for STEMI (n = 40); 2) from a propensity score–matched group of control subjects without **coronary artery disease** on angiography (n = 40); and 3) in an experimental porcine AMI model, before and **after reperfusion** ...

Cited by: 19

Author: Guus A. de Waard, Maurits R. Hollander, ...

Publish Year: 2016

[PDF] Thrombus Aspiration Therapy and Coronary Thrombus ...

https://www.jstage.jst.go.jp/article/jat/20/6/20_17608/_pdf/-char/en

Thrombus Aspiration Therapy and Coronary Thrombus Components in Patients with **Acute ST-Elevation Myocardial Infarction** Kei Yunoki 1, Takahiko Naruko , Kenichi Sugioka2, Mayumi Inaba3, Akira Itoh , ... thrombogenic potential of the **blood flow**, thus lead-ing to the **onset** of ACS32).