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Apr 27, 2017

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Author: Susanna Price, Elke Platz, Louise...

Publish Year: 2017

[Utility of Ultrasonography in Point of Care for ...

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Author: Tomoko Ishizu, Yasushi Kawakami

Publish Year: 2015

Cardiac MRI in ischemic heart disease - PubMed

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It is now widely recognized that cardiac MRI has tremendous potential for the evaluation of ischemic heart disease. However, cardiac MRI is technically complicated and its use in clinical practice is ...

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Author: Masaki Ishida, Shingo Kato, Hajime Saku...

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Author: Giorgio Baroldi, Riccardo Bigi, Lauro Corti...

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intermittent carotid ultrasonography that begins several months after the procedure. Results, Risks, and Complications CAS placement is a logical extension of the bal-loon stenting used for coronary artery disease. Initially, in the late 1990s, CAS placement was performed on patients who were at high risk for conventional surgery.

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Apr 27, 2017 · Data from echocardiography and lung ultrasonography can be used to improve diagnostic accuracy, guide and monitor the response to interventions, and communicate important prognostic information in...

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Author: Susanna Price, Elke Platz, Louise Cullen...

Publish Year: 2017

[PDF] Echocardiographic evaluation of coronary artery disease

[https://www.unmc.edu/intmed/divisions/cardiology/...](https://www.unmc.edu/intmed/divisions/cardiology/)

and prognosis of coronary artery disease and introduce emerging technologies that are anticipated to further increase the clinical utility of echocardiography in the evaluation of patients with coronary artery disease. Coron Artery Dis 24:613–623 c 2013 Wolters Kluwer Health | Lippincott Williams & Wilkins. Coronary Artery Disease 2013, 24 ...

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Intracoronary hemodynamic **assessment** of the physiologic significance of **coronary** lesions improves clinical outcomes in **patients with coronary artery disease**. **Coronary flow velocity reserve**, fractional flow reserve, instantaneous wave-free ratio, and index of microcirculatory resistance utilize sensor-mounted guidewires to approximate **coronary flow**.

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