



## Transezofagijska ehokardio- grafija u cerebrovaskularnim bolestima

## Transesophageal echocardiography in patients with cerebrovascular diseases

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U predavanju će biti prikazana uloga transezofagijske ehokardiografije (TEE) u cerebrovaskularnom inzultu. Bit će iznesene mogućnosti TEE u dijagnostici potencijalnog kardijalnog izvora embolusa, te uspoređene s mogućnostima transtorakalne ehokardiografije. Prikazat će se patološke promjene koje se mogu otkriti TEE, a mogu biti povezane sa sustavnom tromboembolijom. Posebno će se naglasiti uloga u otkrivanju otvorenog foramen ovale. Diskutirat će se utjecaj nalaza dobivenog TEE na liječenje bolesnika s moždanim udarom.

The lecture will include a presentation of the role of transesophageal echocardiography (TEE) in cerebrovascular incidents. The possibilities of TEE in diagnosing potential cardiac sources of embolus will be presented, and compared with the possibilities of transthoracic echocardiography. A presentation of pathological changes that may be revealed by TEE will also be given, and which may be related to the systematic thromboembolism. A special emphasis will be given to the role of revealing open foramen ovale. A discussion will take place on the impact of findings gained from TEE on the treatment of patients with stroke.

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## Sastanak Radne skupine za akutni koronarni sindrom Hrvatskog kardiološkog društva Pula, 7. ožujka 2008. godine

## Meeting of the Task Force Group for Acute Coronary Syndrome of the Croatian Cardiac Society Pula, 7<sup>th</sup> March 2008

**Vjeran Nikolić-Heitzler, Zdravko Babić**

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U sklopu širenja Hrvatske mreže urgentne perkutane koronarne intervencije na sve dijelove naše zemlje vodstvo Radne skupine za akutni koronarni sindrom Hrvatskog kardiološkog društva održalo je dana 7. ožujka 2008. sastanak s internistima Opće bolnice u Puli. Na skupu su bili prisutni i Ravnatelj bolnice, Voditelj internističke službe i kardiologije, kao i predstavnice hitne medicinske pomoći, opće medicine, te Ureda za zdravstvo Istarske županije i Grada Pule.

Sastanak je započeo s predavanjima mr. sc. Zdravko Babića, dr. med. o ranoj dijagnostici i organizaciji urgentnog transporta bolesnika s akutnim infarktomiokarda u centre s laboratorijima za kateterizaciju srca, nastavio je prof. dr. sc. Vjeran Nikolić-Heitzler, dr. med s prikazom razvoja i dosadašnjih rezultata Hrvatske mreže urgentne PCI, Krešimir Milas, dr. med. s podacima o liječenju akutnog infarkta miokarda u pulskoj bolnici, te Željko Plazonić, dr. med. s rezultatima rada Laboratorija za kateterizaciju srca Kliničkog bolničkog centra Rijeka.

Sastanak je potvrdio nekoliko zanimljivih činjenica radi kojih ga je vodstvo Radne skupine i odlučilo orga-

Within the program of disseminating of the Emergency Percutaneous Coronary Intervention Croatian Network to all parts of our country, the Leadership of the Task Force Group for Acute Coronary Syndrome of the Croatian Cardiac Society held on 7<sup>th</sup> March 2008 a meeting with specialists in internal medicine of the Pula General Hospital. The meeting was attended by the Hospital Principal, Head of the Internal Medicine Department and Cardiology, as well as representatives of emergency medicine, general medicine and Healthcare Department of the County of Istria and Town of Pula.

The meeting started with lectures given by Zdravko Babić, MD, MSc on an early diagnostics and organization of emergency transport of patients suffering from acute myocardial infarction to centers with laboratories for heart catheterization, continued Prof Vjeran Nikolić-Heitzler, MD, PhD with presenting with an overview of development and the most recent findings of the Emergency PCI Croatian Network Krešimir Milas, MD with the data on treatment of acute myocardium infarction in the Pula Hospital, and Željko Plazonić, MD with the findings of the op-