Intervencija na perifernim arterijama – pristup bolesniku s aspekta medicinske sestre

Intervention on peripheral arteries – an approach to a patient from the perspective of a nurse

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KLJUČNE RIJEČI: intervencija na perifernim arterijama, uloga medicinske sestre.

KEYWORDS: intervention on peripheral arteries, role of nurse.

CITATION: *Cardiol Croat.* 2014;9(9-10):478.

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Periferna angioplastika je interventni perkutani postupak koji se uz pomoć balonskog katetera izvodi na suženim i/ili začepljenim u krvnim žilama, a najčešće se primjenjuje u liječenju aterosklerotskih promjena arterijskog bazena – trbušnim, nožnim, arterijama ruku, vrata te bubrežnim arterijama. Ukoliko rezultati balonske angioplastike nisu zadovoljavajući, dodatno se u prethodno proširenu leziju, prema potrebi, implantiraju i stentovi.

U Klinici za kardiovaskularne bolesti Magdalena unazad četiri godine počeo se raditi postupak PTA (perkutana luminalna angioplastika). Napravljeno je 86 zahvata. Zahvate vrše intervencijski kardiolozi u suradnji s vaskularnim kirugom pri čemu posebno ističemo nužnost timskog rada. U radu su prikazani naši rezultati u opisanom razdoblju.

Peripheral angioplasty is a percutaneous coronary intervention in which a balloon -catheter is used to perform an intervention on the narrowed and/or clogged blood vessels, and is commonly used in the treatment of atherosclerotic changes of the arterial pool by abdominal, femoral, brachial, carotid and renal arteries. If the results of balloon angioplasty are not satisfactory, stents are additionally implanted into the previously expanded lesion, if necessary.

PTA procedures (percutaneous transluminal angioplasty) started to be performed at the Clinic for Cardiovascular Diseases Magdalena 4 years ago. A total of 86 interventions have been performed. Procedures are performed by interventional cardiologists in collaboration with vascular surgeons with a special emphasis on the necessity of working in a team. This paper presents our results in the described period.

RECEIVED:
September 9, 2014