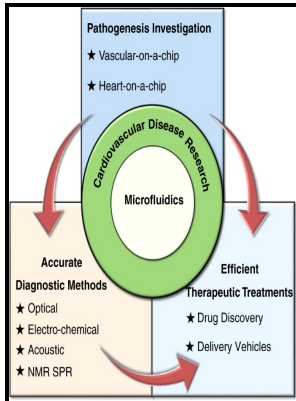


# Clinical application of current techniques and treatment in cardiology

## S. Karger - Lipoprotein(a) in Clinical Practice



Description: -

-  
Heart -- Surgery -- Congresses.  
Heart valves -- Diseases -- Congresses.  
Heart -- Abnormalities -- Congresses.  
Coronary heart disease -- Congresses. Clinical application of current techniques and treatment in cardiology

-  
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Advances in cardiology ; Clinical application of current techniques and treatment in cardiology

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Tags: #Current #Challenges #in #Noninvasive #Radioablation #of #VT

### Point

Copyright © 2018 by the American Pharmacists Association. Similarly, alirocumab in ODYSSEY OUTCOMES Evaluation of Cardiovascular Outcomes After and Acute Coronary Syndrome During Treatment With Alirocumab had increased MACE reduction in individuals with higher baseline Lp a levels.

### Current and new clinical applications for CMR: myocardial tissue characterisation

Restrictive cardiomyopathy In restrictive cardiomyopathies attenuated longitudinal strain, but normal circumferential strain and left ventricular torsion are typical. In particular, phase-contrast flow quantification across the semilunar valves offer an accurate measurement of forward and backward flow, 57 and may offer superior reproducibility to echocardiography.

### Cardiovascular Regenerative Medicine

Abstract: Percutaneous valve interventions is a rapidly evolving field of cardiovascular therapy. In Germany, apheresis appeared to yield a 70% reduction in MACE in patients with recurrent ASCVD events with elevated Lp a regardless of LDL-C levels. Vascular Surgery evaluates the learning capacity and potential of mortality and morbidity meetings and complication registry programs.

### Article

Subclinical anthracycline- and trastuzumab-induced cardiotoxicity in the long-term follow-up of asymptomatic breast cancer survivors: a speckle tracking echocardiographic study.

### Percutaneous Valve Interventions

By implementation of the principles of Bench to Bedside B2B it was possible to stimulate crossing border research activities both within the LUMC as with external partners. With progress continuing in this emerging technology, the impact for cardiovascular medicine is highlighted to

provide insight for the practicing clinician and to identify potential patient benefits. To avoid the latter, there are strict dose-limit guidelines, which can lead to inadequate radiation dosing to the target volume.

### **Cardiovascular Regenerative Medicine**

Early reported studies show promising results, with no procedural-related complications and a decreased arrhythmia burden at early to mid-term follow-up. These studies have shown that cell therapy is safe, does not cause arrhythmias, contributes to relief of angina, reduces the number of segments with stress-induced ischemia, improves myocardial perfusion, and increases left ventricular diastolic and systolic function.

### **Current and new clinical applications for CMR: myocardial tissue characterisation**

The recently started percutaneous ECMO program is also part of this research theme and focus on acute heart failure in case of a myocardial infarction and heart failure caused by massive pulmonary embolism.

### **Point**

The article shows new perspectives of low power laser application in photodynamic diagnosis and photostimulation of coronary arteries or cardiac muscle.

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