

## Curriculum Vitae – Slapikas Rimvydas

### Slapikas Rimvydas, FESC

Professor

Hospital of Lithuanian University of Health Sciences Kaunas Clinics,  
Kaunas, Lithuania

**Contact:** [email](#)



**National CVD Prevention  
Coordinator for Lithuania**

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### Short CV

#### Education

1976 – 1983 – Kaunas Institute of Medicine

#### Professional Experience

1983-1984 - emergency service, Silute hospital

1985-1989 – cardiologist, Kaunas Virsuziglis rehabilitation hospital

1990-2006 – cardiologist, Hospital of Kaunas University of Medicine

Since 2001 - Head of sector of cardiovascular prevention, Hospital of Kaunas University of Medicine

Since 2007 - Head of department of outpatient cardiology, Hospital of Lithuanian University of Health Sciences Kaunas Clinics

Since 2013 – general cardiologist of Kaunas region

#### Academical experience

Since 2001 – Associate Professor, Kaunas University of Medicine

Since 2006 – Professor, Lithuanian University of Health Sciences

#### Membership in societies and other positions

European Society of Cardiology, member, FESC

Lithuanian Society of Cardiology, president-elect

Lithuanian Heart Association, chairman of Kaunas Region

European Society of Hypertension, member

European Society of Atherosclerosis, member

European Commission, expert

#### Field of interest and research

Dyslipidaemia, hypertension, biochemical and morphological markers of atherosclerosis, risk stratification, heart and geomagnetic activity/ meteorological variables, telecardiology

## Addendum to Šlapikas Rimvydas's Curriculum Vitae

### Selected Publications

1. Laucevičiu A, Rinkūnienė E, **Šlapikas R** et al. Prevalence of high-risk profile in middle-aged subjects with arterial hypertension. London : Informa Healthcare. ISSN 0803-7051. 2014
2. Laucevičiu A, Rinkūnienė E, **Šlapikas R** et al. High-risk profile in a region with extremely elevated cardiovascular mortality. On behalf of the Steering Committee of the LitHiR programme // Hellenic journal of cardiology 2013, vol. 54; 441-447
3. Golubickas D, Motiejūnaitė J, **Šlapikas R** et al. Incidentally diagnosed malignant coronary artery anomaly: a clinical case. Medicina. Kaunas : Lietuvos sveikatos mokslų universitetas. 2013; t. 49, Nr. 10: 462-465
4. Vencloviene J, Jonė B, **Šlapikas R** et al. The Association between phenomena on the Sun, geomagnetic activity, meteorological variables, and cardiovascular characteristic of patients with myocardial infarction. International journal of biometeorology 2013; vol. 57:797-804.
5. Vencloviene J, Babarskienė RM, **Šlapikas R**. The Association between solar particle events, geomagnetic storms, and hospital admissions for myocardial infarction. Natural Hazards. Berlin : Kluwer Academic, Springer 2013, vol. 14; no. 3: 1-12
6. Vanagas G, Umbrasienė J, **Šlapikas R**. Effectiveness of telemedicine and distance learning applications for patients with chronic heart failure. A protocol for prospective parallel group non-randomised open label study BMJ open, 2012; vol. 2, no. 5.
7. Lukšienė D, Milvidaitė I, **Šlapikas R** et al. The Impact of myocardial revascularization after acute coronary syndromes on one-year cardiovascular mortality. Medicina. Kaunas, 2011; t. 47, nr. 6: 305-312.
8. Jankauskas A, Zaveckienė, J **Šlapikas R** et al. Image quality of 16-slice computed tomography coronary angiography in patients with complete left bundle branch block. Medicina. Kaunas , 2009; t. 45, Nr. 1:14-20
9. Kaduševičius E, Jankauskienė D, **Šlapikas R** et al. Policy implications of rationalization of statin use in Lithuania .International journal of technology assessment in health care, 2009; vol. 25:419-424.
10. Laucevičius A, Kasiulevičius E, **Šlapikas R** et al. Lithuanian High Cardiovascular Risk (LitHiR) primary prevention programme – rationale and design. Seminars in Cardiovascular Medicine 2012; vol. 18, 1