

Doctoral Courses of CVR Programme

(Updated 2024-11-02)

Module of basic cardiovascular medicine

1. Course K2F3071
Cardiovascular physiology and pathology
Course organizers: Anton Gisterå, anton.gistera@ki.se
Tonje Thorvaldsen,
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Jensen Jens, Jens.Jensen@capiostgoran.se
2. Course K2F3197
Basic Cardiovascular pathology
Course organizers: Anton Gisterå, anton.gistera@ki.se
3. Course K1F6013
Vascular Cell Biology
Course organizers: Joy Roy, Joy.Roy@ki.se
Ljubica Perisic, Ljubica.Perisic@ki.se
4. Course K2F3113
Endothelial cells and cardiovascular diseases
Course organizers: Jiangning Yang, jiangning.yang@ki.se (MedS)
Xiaowei Zheng, xiaowei.zheng@ki.se (MMS)
5. Course K2F5533
Neural regulation of inflammation and metabolism
Course organizers: Peder Olofsson, Peder.Olofsson@ki.se
Laura Tarnawski, laura.tarnawski@ki.se
6. Course C2F3184
Vasculature in Health and Disease - Mechanisms, Models and Targets
Course organizers: Lars Jakobsson, Lars.Jakobsson@ki.se
Linda Fredriksson, linda.fredriksson@ki.se
7. Course K1F5528
Translational Strategies in Cardiovascular Research
Course organizers: Hong Jin, Hong.Jin@ki.se
Zhichao Zhou, zhichao.zhou@ki.se
8. Course K1F5744
Immunometabolism: A Hands-on Course on a Front-running Research Field
Course organizers: Noah Moruzzi, noah.moruzzi@ki.se
Itziar Martinez Gonzalez,
itziar.martinez.gonzalez@ki.se

Module of advanced cardiovascular research

9. Course K2F3133
Cardiovascular Research - An overview of atherosclerosis
Course organizers: Anton Gisterå, anton.gistera@ki.se
Angela Silveira, Angela.Silveira@ki.se
10. Course K2F2878
Current advances in atherosclerosis research
Course organizers: Anton Gisterå, anton.gistera@ki.se
11. Course K2F3238
Thrombosis and haemostasis: from mechanisms to therapies
Course organizers: Nailin Li, Nailin.Li@ki.se
Angela Silveira, Angela.Silveira@ki.se
12. Course K2F5240
Lipid mediators and inflammation in cardiovascular disease
Course organizers: Magnus Bäck, Magnus.Back@ki.se
Sven Pawelzik, sven-christian.pawelzik@ki.se
13. Course C6F3132
Cardiovascular Epidemiology
Course organizers: Karin Leander, Karin.Leander@ki.se
Per svensson, per.svensson@ki.se

Module of clinical cardiovascular medicine

14. Course D1F5536
Coronary heart disease: Present and future perspectives in a pan-vascular context
Course organizers: Louise Dencker Ziegler (Clin Sci DS)
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Magnus Lundbäck (Clin Sci DS)
magnus.lundback@ki.se
15. Course K1F3191
Gender aspects of clinical cardio- and cerebrovascular research
Course organizers: Rebecka Hultgren, rebecka.hultgren@ki.se
Karin Schenck-Gustafsson,
Karin.Schenck-Gustafsson@ki.se
Mia von Euler, mia.von-euler@oru.se
16. Course K2F3195
Clinical Aspects of Cardiovascular Research
Course organizers: Anton Gisterå, anton.gistera@ki.se
Tonje Thorvaldsen, tonje.thorvaldsen@sll.se
Jensen Jens, Jens.Jensen@capiostgoran.se

17. Course S1F3173

Clinical trials in cardiovascular medicine

Course organizers: Gianluigi Savarese, gianluigi.savarese@ki.se
Giulia Ferrannini, giulia.ferrannini@ki.se

18. Course S1F5307

Clinical trials in heart failure

Course organizers: Gianluigi Savarese, gianluigi.savarese@ki.se
Giulia Ferrannini, giulia.ferrannini@ki.se
(Sös)

19. Course K2F5310

Diabetes and cardiovascular diseases

Course organizers: Linda Mellbin, Linda.Mellbin@ki.se
Lars Rydén, Lars.Ryden@ki.se
Anna Norhammar, anna.norhammar@ki.se

20. Course C4F6001: Trauma Science

Course organizers: Mattias Günther mattias.gunther@ki.se
Carl Magnus Wahlgren, MMK

Module of cardiovascular research methodologies

21. Course K2F5651

Practical skills in cardiometabolic research

Course organizer: Carolina Hagberg, carolina.hagberg@ki.se
Stephen Malin, stephen.malin@ki.se

22. Course K2F3210

Flow cytometry: from theory to application

Course organizers: Nailin Li, Nailin.Li@ki.se