

## Mini-Symposium

### “Participation of Intercellular Communication in the Control of the Cardiovascular System”

Lausanne, Switzerland, Friday June 22nd  
Auditorium Yersin, CHUV (BH08)

Organiser: Prof. J.-A. Haefliger

#### DRAFT PROGRAM :

- 8.30 – 9.00      *Welcome (and coffee)*
- 9.00 - 9.45**      **Prof. Armin Kurtz, University of Regensburg, Germany**  
« The function of gap junctions in renin secretin cells of the kidney»
- 9.45 - 10.30**      **Dr. Amélie Sabine, CHUV, Lausanne, Switzerland**  
« Lymphatic vessels in development and disease »
- 10.30 – 10.45      *Coffee Break*
- 10.45 - 11.30**      **Prof. Brenda Kwak, University of Geneva, Switzerland**  
« Risky Communication in Arteriosclerosis »
- 11.30 - 12.30**      **Dr. Lucile Miquerol, Université de la Méditerranée, Marseille France**  
« Development of the cardiac rhythm: Morphogenesis of the ventricular conduction system »
- 12.30 - 14.00      *Lunch*
- 14:00 – 16:00**      **Afternoon workshop for PhD students**

This meeting is free of charge but for organisation purposes we would like participants to register by sending the registration form to Dr. S. Masina ([slavica.masina@unil.ch](mailto:slavica.masina@unil.ch))

The UNIL doctoral school attributes 1.0 ECTS for PhD students who present a signed participation form for the mini-symposium (0.25 ECTS morning session, 0.75 ECTS afternoon session).

(This mini-symposium is accredited by the Swiss Association of Cantonal Veterinarians as a half day of continuing education)

*Cardiovascular and Metabolism PhD Program*

