



JOINT SYMPOSIUM

GDR réparer l'humain - WP3
'Interface cellules - environnement'
&
Société française d'angiogenèse

Friday the 13th of December 2019
Paris, Collège de France

ENGINEERING SMALL VESSELS AND MICRO-VASCULARISATION FOR 3D MODELS AND REGENERATIVE MEDICINE

One day meeting and exchange opportunities around:

- Clinical needs and context for vessel replacement and angiogenesis
A. Banfi (Basel - Switzerland)
- Small vessels engineering through synthetic and natural approaches
T. Simon-Yarza (Paris - France), N. L'heureux (Bordeaux - France) & D. Gawlitta (Utrecht - Netherlands)
- Micro-vessels and capillaries, how to study, reproduce and enhance?
A. Bikfalvi (Bordeaux - France), F. Soncin (Lille - France), T. Serra (Davos - Switzerland) & M. Ehrbar (Zurich - Switzerland)
- Modelling the microvascular circulation and environment
F. Berthod (Québec - Canada), P. Wierenga (Maastricht - Netherlands) & M. Moretti (Milano - Italy)

REGISTRATION IS FREE

(for industrial attendees as well!)
but mandatory as places are limited

SO REGISTER QUICKLY:

<https://forms.gle/aB43fuw2MnXat1im6>

RÉPARER
L'HUMAIN
GROUPE DE RECHERCHE NATIONAL



The organizing committee:

Laurent Muller,
Catherine Boisson-Vidal,
Didier Letourneur,
Jérôme Sohier,
Joëlle Amédée,
GDR young scientists forum

Call for abstracts!
(PhD and post Doc)
The best flash
presentation/poster
will be awarded a
'young researcher price'.