

**The Mitochondrial European Educational Training Project Consortium  
(MEET)  
Funded within the frame of PEOPLE Marie Curie Actions  
Presents:**

**Mitochondrial dysfunction:  
understanding the problems to find solutions**

Goodenough College, Mecklenburgh Square, London WC1N 2AB

London, December 12, 2016

**Morning session**

- 9:00 Welcome from the local organizers
- 9:10 The MEET project – Prof. Gasparre, Giuseppe (MEET Project Coordinator);  
*Universita' degli Studi di Bologna, Bologna, IT*
- 9:20 “There is something wrong with my MAM; the ER-mitochondria axis and  
neurodegenerative diseases” - Prof. Miller, Chris;  
*King's College, London, UK*
- 10:00 Marie Curie Meet fellows present Work Package 1 ‘Mitochondria in Cancer and  
Metabolism’
- 10:15 “Mitochondria in metabolism and cancer” - Dr. Anastasiou, Dimitrios;  
*The Francis Crick Institute, London, UK*
- 10:55 Marie Curie Meet fellows present Work Package 2 ‘Mitochondrial DNA  
Pathophysiology’
- 11:10 Coffee break

- 11:30 Marie Curie Meet fellows present Work Package 3 ‘OXPHOS complexes in Health and Disease’
- 11:45 Marie Curie Meet fellows present Work Package 4 ‘Therapeutic strategies to fight mitochondrial disorders’
- 12:00 Keynote Lecture “Replacement therapy for mitochondrial disorders” - Prof. Turnbull, Doug;  
*Newcastle University, Newcastle, UK*
- 13:00 Lunch Break

### **Afternoon session**

- 14:20 “Why mitochondria are necessary for complex life” Dr. Lane, Nick;  
*UCL, London, UK*
- 15:00 “Beyond MEET? EU MSCA funding Opportunities for Principal Investigators & Young Researchers”- Arfi, Audrey;  
*Research Programme Officer - H2020 MSCA ITN Call Coordinator*
- 15:30 Media Briefing
- 16:30 Video: “MEET Project storytelling: 4 wonderful years together on a train”
- 17:00 International Mito Patients (IMP) Award - MEET fellows deliver the money raised during “MEETersrunforIMP” campaign. Heattec Alfons and Emma Delrey;  
*International Mito Patients Association Representative*
- 17:30 Drinks reception
- 18:30 Closure