



AGENDA

- 12:30 pm Registration
13:00 pm Welcome and Opening Remarks
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SESSION 1: Surviving Hypoxia - Is it About Delivery or Consumption?

- 13:10 pm *Critical Care - Can we Learn From Environmental Physiology?*
[Prof. Mike Grocott](#)
- 13:30 pm *What Happens to Healthy Humans in Hypoxia?*
[Denny Levett, MD](#)
- 13:50 pm *Cardiovascular Adaptation to Hypoxia*
[Daniel Martin, MD](#)
- 14:10 pm *Metabolic Adaptation to Hypoxia*
[Andrew Murray, MD](#)
- 14:30 pm Questions and Discussion
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3:00 pm Break

SESSION 2: Oxygen in Clinical Practice - More or Less?

- 15:30 pm *Oxygen Therapy: The Yin and Yang of Our Favourite Drug*
[Prof. Monty Mythen](#)
- 15:50 pm *Oxygen and the Brain*
[Chris Imray, MD](#)



16:10 pm *Epigenetics of Hypoxia*

[Kay Mitchell, MD](#)

16:30 pm *A Slightly Different Path to Everest: Pyramid Lab 2012 & 2016*

[David MacLeod, MD](#)

16:50 pm *Therapeutic Hyperoxia: Medicine Under Pressure*

[Richard Moon, MD](#)

17:10 pm Questions and Discussion

SESSION 3: Plenary Session

17:30 pm Evening Reception

18:30 pm *Morpheus Consortium Distinguished Lecture: Xtreme Everest: Physiology on Top of the World*

[Prof. Mike Grocott](#)

19:15 pm *Questions and Closing Remarks*

[Joseph Mathew, MD](#)