

2-Day Hands-on Practical Course

CRISPR Design & Strategy

8-9 APRIL 2019

Homerton College
Cambridge, UK

SPEAKERS

Dr Marcello Maresca

Associate Director
Astrazeneca

Dr Sarah Stewart

BBSRC Future Leader Fellow
University of Cambridge

Dr Michael D'Angelo

Senior Scientist
Elpis BioMed

Dr Alasdair Russell

Head, Pre-Clinical Genome Editing
CRUK, Cambridge Institute,
University of Cambridge.

CONTACT

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PROGRAMME



Lectures

Master the use of CRISPR-Cas technology for mammalian genome editing. Learn all you need about the structure of genes, and how best to target, delete, modify and tag them.



Wet Lab Practical Sessions

Practice hands-on how to carry out a typical CRISPR experiment in the lab.



Bioinformatics

Learn how to design the perfect guide RNAs to increase the specificity of your genome editing using various bioinformatics tools.



Clinics

Don't leave any question unanswered: sit in a small group with the experts to address your project's challenges.



Networking

Beyond the classroom, you will have abundant networking and interactive time with all the speakers as well as other attendees and conference partners.

For more details and to register, please visit:

<https://www.cambioscience.com/crispr-beijingdec18>

