

# 2020 MEG-UK Annual Meeting

'From bench to bedside;  
Translation of biomarkers to the clinic.'

The logo for the Molecular Epidemiology Group UK (MEG UK), featuring the letters 'MEG' in a large, bold, serif font, with 'UK' in a smaller, bold, serif font positioned below the 'G'.

**Molecular Epidemiology Group UK invites to their annual meeting**

**Friday 17<sup>th</sup> April 2020**

**King's College London, Anatomy Museum,**

**Strand, London WC2R 2LS**

Submit an abstract for oral or poster presentation by 31<sup>st</sup> of January 2020

Travel bursaries and Early Career Researcher prizes available

**Registration:**

Students - £30

UKEMS members - £45

Non-members - £65

For more details visit <https://www.meg-uk.org/2020-conference>

# 'From bench to bedside; Translation of biomarkers to the clinic.'

Friday 17<sup>th</sup> April 2020

Molecular Epidemiology Group UK Spring Meeting

## Provisional Programme

10.00 Registration, coffee and poster mounting

10.50 Welcome

### Session 1. Chairs Jill McKay and Jessica Timms

11.00 **Invited speaker:** Prof. Karen Brown (University of Leicester, UK)

*"Biomarker challenges in therapeutic cancer prevention: the case of resveratrol."*

11.30 **Proffered oral communication:** *To be selected from submitted abstracts*

11.45 **Proffered oral communication:** *To be selected from submitted abstracts*

12.00 **Poster session**

12.30 **Lunch**

### Session 2. Chairs Sabine Langie and Jonine Figueroa

13.15 **Invited speaker:** Prof. Patrick De Boever (VITO/Hasselt University, Belgium)

*"Artificial intelligence and the future of eye care"*

13.45 **Proffered oral communication:** *To be selected from submitted abstracts*

14.00 **Proffered oral communication:** *To be selected from submitted abstracts*

14.15 **Proffered oral communication:** *To be selected from submitted abstracts*

14.30 **Tea/coffee break**

### Session 3. Chairs Marc Gunter and Andrew Collins

15.00 **Invited speaker:** Stefano Bonassi (San Raffaele University, Italy)

*"The DNA damage biomarkers as predictor of cancer and other chronic diseases."*

15.30 **Proffered oral communication:**

*To be selected from submitted abstracts*

15.45 **Sponsored speaker;** Goran Gajski (IMI, Croatia)


*"Blood and buccal micronucleus assay and its application in biomonitoring of children exposed to diagnostic ionising radiation in clinical practice".*

16.15 **Prize announcements and closing remarks**

Best oral presentation and best poster presentation

## Join Us!

The MEGUK is a special interest group of UKEMS

www.ukems.org.uk 

United Kingdom Environmental Mutagen Society

We share common interests in studying the role of environmental and genetic factors in the aetiology of chronic disease

Follow us on social media:  @megukepi  MEG-UK

Email: [meguik.ukems@gmail.com](mailto:meguik.ukems@gmail.com)