



**BIOCHEMICAL
SOCIETY**

A BIOCHEMICAL SOCIETY SCIENTIFIC MEETING

The PI3K/PTEN pathway: from basic science to clinical translation

**18-20 July 2019
Buxton, UK**

The PI 3-kinase (PI3K) pathway is an intracellular signalling pathway at the crossroads of cell signalling and vesicular traffic.

The Biochemical Society last organised a meeting on this topic in 2006 and, since then, the PI3K field has massively expanded. This conference will focus on the biology and signalling of the class I isoforms of PI3K, their downstream targets such as Akt/PKB and the drugs that have been generated to interfere with their function in disease. The speaker programme brings together researchers to bridge the gap between basic science and translation, as well as industry figures who will provide an update on their PI3K programmes, and clinicians to share their feedback from some of the clinical trials.

This exciting event aims to provide a forum to share the latest discoveries, expand on the understanding of the basic biology science and signalling and examine novel translational opportunities, including neuroprotection and the treatment of rare diseases driven by PI3K pathway deregulation.

Find out more:

<http://bit.ly/PI3K-PTEN>



Submit your abstract now

Abstract deadline and early bird registration

17 May 2019