



**The 34th Annual Scientific Meeting of the
British Society of Toxicological Pathology (BSTP)
held jointly with the British Toxicology Society (BTS)**

Emergent epigenetic therapies

**Tuesday 19th & Wednesday 20th November 2019
Hilton Newcastle and Gateshead Hotel, Bottle Bank, Gateshead, UK**

SPONSORSHIP AND PROMOTIONAL OPPORTUNITIES

The BSTP's 34th Annual Scientific Meeting (including the AGM) will be held jointly with the BTS and will cover the topic of emergent epigenetic therapies.

Recently we have seen an explosion of discoveries related to the cellular regulation of phenotypes through epigenetic mechanisms. As epigenetic changes are reversible, this offers the potential for epigenetic therapies based on cellular reprogramming (e.g. cancer, neuro degenerative disease), with further opportunities in the detection of microRNAs (e.g. blood, exhaled air) and their use as diagnostic tools. This ASM will include talks from academic researchers investigating the role of epigenetics in various diseases, and presentations from toxicologists/pathologists from pharmaceutical/ biotechnology companies, exploring epigenetic mechanisms and their therapeutic/diagnostic potential.



The event will have a strong speaker line-up, drawing in a large number of delegates. The BSTP and BTS will promote the meeting to ensure maximum attendance, with the aim that delegates will be key members within the fields of both pathology and toxicology.

This will present an ideal opportunity for you to raise the profile of your company's offerings and to promote your company's services to a wide range of interested parties. Delegates at this meeting will include opinion leaders and decision makers working in the field of both pathology and toxicology.

Detailed information on promotional opportunities will be available soon!

For more information, please contact the BSTP at bstpoffice@aol.com