

# Bringing Insight Into the GLP World

28 September 2021 | 4 – 5 pm (CET) | Prof. John M. D. Storey

## Looking to establish a GLP test facility at university?

The principles of Good Laboratory Practice (GLP) define a quality system under which non-clinical health and environmental safety studies are performed for clinical trial and market approval.

**Prof. John M. D. Storey** is Head of Dept. & Chair of Pharmaceutical Industrial Chemistry at the **University of Aberdeen** as well as Head of Technical for **TauRx Therapeutics**. He manages a GLP test facility, which is the only University-based facility in the UK that is both GLP and GCP compliant. He and his team have synthesized TauRx's portfolio of drug candidates and are responsible for their chemical scale-up, analysis, encapsulation and formulation.

In this **Online SPARK-BIH Lecture**, John will share his personal experience establishing a GLP test facility and will give insights on valuable lessons learned and pitfalls he met along the way.

Online via **GoToMeeting** | Please register [here!](#)

Please note that you will receive the GoToMeeting link and access code the evening before the lecture and that access to last minute registrations, cannot be guaranteed. Registration to the webinar is required in advance. Please register no later than 27 September 2021.

[spark-bih.de](http://spark-bih.de)  
[bihealth.org](http://bihealth.org)

*SPARK is an initiative created at Stanford University, to overcome challenges associated with translation of academic discoveries.*