



# ISBS-DIA Joint Symposium on Biopharmaceutical Statistics

**Date:** June 27-July 1, 2015

**Location:** Beijing Marriott Hotel City Wall, China

**Exhibition:** June 29-July 1, 2015

## Targeted Audiences

- Statisticians
- Clinicians
- Data Management Professionals
- Regulatory Scientists
- Quantitative and Clinical Scientists in Academia
- Quantitative and Clinical Scientists in Regulatory Agencies
- Related professionals who are involved in quantitative biopharmaceutical research, development, regulations and life-cycle management

Registration:

<http://en15957.eventdove.com/>

or

<http://www.isBioStat.org>

Contact: **Mr. Fei XIE**

Tel.: +86 10 57042652

Email: [fei.xie@diachina.org](mailto:fei.xie@diachina.org)

Exhibition Opportunities:

Contact: **Ms. Runshan CHEN**

Tel.: +86 10 57042653

Email: [runshan.chen@diachina.org](mailto:runshan.chen@diachina.org)

Presentation Opportunities:

Contact:

**Dr. Amit BHATTACHARYYA**

[amit.bhattacharyya@gsk.com](mailto:amit.bhattacharyya@gsk.com);

**Dr. Frank FAN**

[frankfanxy@gmail.com](mailto:frankfanxy@gmail.com);

**Dr. Yang SONG**

[yang\\_song@merck.com](mailto:yang_song@merck.com).

More updated information will be posted at [www.isBioStat.org](http://www.isBioStat.org) or <http://en15957.eventdove.com/>.

The International Society for Biopharmaceutical Statistics (ISBS) and DIA China proudly announce the Joint Symposium on Biopharmaceutical Statistics (the 2015 DIA Quantitative Science Forum and the Fourth International Symposium on Biopharmaceutical Statistics for ISBS) to take place on June 27 – July 1, 2015 in Beijing Marriott Hotel City Wall, China.

With the theme of “Big and Small Data: The Role of Statistics in Drug Development,” the joint symposium will feature two-day pre-conference short courses (June 27 – June 28, 2015), keynote speeches, and plenary discussion sessions for regulatory, industry leadership and methodology panel groups, respectively. In addition to contributed talks and posters, the joint symposium invites presentations covering a broad range of topics in biopharmaceutical research, development and regulation.

## Areas Covered (drugs, biologics, medical devices, biotechnologicals)

- Pre-clinical discovery
- Pharmacokinetics and pharmacodynamics (PK/PD)
- Early development and experimental medicine
- Chemistry, manufacturing and control (CMC)
- Clinical development clinical trials
- Post-licensure safety monitoring and pharmacovigilance
- Pharmacoepidemiology
- Pharmacoeconomics and outcomes research
- Pharmacogenetics and pharmacogenomics
- Regulatory sciences and statistics
- Globalization and outsourcing
- Regulatory issues on traditional (herbal) medicine
- Innovative statistical programming, computation, and simulation
- Information and statistical consulting

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Unit A1618, Tower A, No. 3 HaiDian Avenue, Hai Dian District  
Beijing 100080, China

Tel. +86 400 996 1966 | [www.diachina.org](http://www.diachina.org) | [DIA@diachina.org](mailto:DIA@diachina.org)

DIA Global Center: Washington, DC, USA  
Basel, Switzerland | Beijing, China | Horsham, PA, USA | Mumbai, India | Tokyo, Japan