

Raising the Standard in HEOR



Analysis Group health outcomes professionals have extensive experience helping clients quantify product value in a dynamic and rapidly changing marketplace.

Drawing on our in-depth knowledge of a range of relevant data sources, we undertake U.S. and international pharmacoeconomic and health outcomes research and epidemiologic studies across a wide spectrum of therapeutic areas. Our work frequently results in publication in peer-reviewed journals. Together with prominent scholars from leading universities, we translate state-of-the-art academic theories into compelling results for our clients.

Analysis Group will present one short course, one podium presentation and two posters at the 2016 ISPOR ASIA-PACIFIC conference.

SATURDAY, SEPTEMBER 3, SHORT COURSE

Introduction to Modeling

This course will introduce modeling techniques such as decision analytic modeling, Markov modeling, discrete event models, and other modeling techniques and their appropriate usages, including a review of the ISPOR Modeling Good Research Practices. Examples will be presented using Microsoft Excel, with add-on simulation software. This course will include practical steps in the selection of models and options in modeling of data inputs.

Faculty to include Jipan Xie, MD, PhD, Vice President, Analysis Group, Inc., New York, USA

MONDAY, SEPTEMBER 5, PODIUM PRESENTATION

Number	Topic	Authors
DM2	Patient Characteristics and Treatment Patterns of Venous Thromboembolism (VTE) Among Hospitalized Patients in China: an Analysis of Electronic Medical Record Data	Wu C, Chen H, Xie J, Han S, Horblyuk R, Wang PF, Liu L, Lu J, Song H, Du EX, Wu EQ

MONDAY, SEPTEMBER 5, POSTER SESSION II: CARDIOVASCULAR DISORDERS

PCV14	Clinical and Economic Outcomes of Venous Thromboembolism (Vte) Among Hospitalized Patients in China: an Analysis of Electronic Medical Record Data	Wu C, Chen H, Xie J, Han S, Horblyuk R, Wang PF, Liu L, Lu J, Song H, Du EX, Wu EQ
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TUESDAY, SEPTEMBER 6, POSTER SESSION III: INFECTION – COST STUDIES

PIN28	Characteristics and Outcomes of Patients with Hospital-Acquired Pneumonia (HAP)	Han S, Xie J, Song H, Zhang C, Wu EQ
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