

シンポジウム

第33回臨床薬理阿蘇九重カンファレンス 医薬品開発を支える教育と技術

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 （2014年8月2日(土)、3日(日) 於：KKRホテル博多）

The 33rd Aso-Kuju Conference on Clinical Pharmacology Recent advances and future aspects in pharmaceutical education and pharmacokinetic analysis for drug development

Organizers :

Ichiro Ieiri (Department of Clinical Pharmacokinetics, Graduate School of Pharmaceutical Sciences, Kyushu University)
 Kyoichi Ohashi (Department of Clinical Pharmacology and Therapeutics, Oita University Faculty of Medicine)
 Masahiro Nomoto (Department of Neurology and Clinical Pharmacology, Ehime University Graduate School of Medicine)
 Toshiyuki Sasaguri (Department of Clinical Pharmacology, Graduate School of Medical Sciences, Kyushu University)
 Shigeyuki Nakano (Department of Pharmaceutical Medicine and Communication, Oita University Faculty of Medicine)
 Shun Higuchi (Academic, Industrial and Governmental Liaison Center, Fukuoka University)
 Katsushi Yamada (Faculty of Pharmaceutical Sciences, Nagasaki International University)
 Junichi Hasegawa (Division of Pharmacotherapeutics, Department of Pathophysiological and Therapeutic Science, Faculty of Medicine, Tottori University)
 Toshiaki Sendo (Department of Clinical Pharmacy, Dentistry and Pharmaceutical Sciences, Graduate School of Medicine, Okayama University)
 (Saturday, August 2 and Sunday, August 3, 2014, KKR Hotel Hakata, Fukuoka, Japan)

Abstract

The 33rd Aso-Kuju Conference on Clinical Pharmacology took place on August 2nd and 3rd, 2014 in Fukuoka. The main theme of this meeting was “Recent advances and future aspects in pharmaceutical education and pharmacokinetic analysis for drug development”. The conference had two main programs: title of the 1st symposium was “The importance of the academic education for drug developmental scene”, and that of the 2nd was “The contribution of a PPK/PD analysis to the drug development”. There is currently increasing attention concerning the role of the education of translational and clinical research in academic programs and how to utilize PPK/PD methods in the drug development area. Based on the current topics, both symposiums were followed by active discussions. The second day was entirely used for presentations of original works by young investigators.

Key words

translational research (TR), clinical trials, drug development, PPK/PD

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