SYMPOSIUM: "ARE RANDOMIZED TRIALS OBSOLETE?"

por webadmin - lunes, enero 27, 2020

http://www.biometricsociety.net/2020/01/27/symposium-are-randomized-trials-obsolete/

IDDI is pleased to announce a SYMPOSIUM: "ARE RANDOMIZED TRIALS OBSOLETE?" organized with the support of UCLouvain and EORTC.

The Symposium will be held on **Wednesday April 22**, **2020** at the <u>Auditorium of Fine Arts Museum</u>, **Brussels Belgium**.

Symposium Outline:

April 2020 will mark the 40th anniversary of Jay Herson's paper "Patient Registration in a Cooperative Oncology Group". That paper, published in the first volume of the journal Controlled Clinical Trials, dealt with sources of bias and randomization practices that existed at the time. Looking back, it is surprising to see how much has changed since 1980. Whilst randomization remains a key design feature for confirmatory trials aimed at new drug approval, many innovative non-randomized study designs have been proposed and used in recent years.

This Symposium will address the sources of bias that continue to threaten sound clinical research now and in the foreseeable future. Past achievements and the current landscape will be described along with realistic proposals to move the field forward.

Read Symposium outline here

Registration Fees:

Academia/Non-profit: €100 + VAT 21%

Industry: €180 + VAT 21%

Student: Free

Speaker – Moderator: Free

REGISTER HERE

Agenda:

09:00-09:30 - Welcome and Registration

09:30 - 09:45 - Opening remarks - Marc Buyse, IDDI and U Hasselt, Belgium

Session 1 Laurence Collette, EORTC, Belgium, Moderator

09:45-10:20- KEYNOTE TALK 1: Bias and randomization: 1980-2020-2060- Jay Herson, Johns Hopkins U, Baltimore, MD, USA

10:20 – 10:45 – Innovative trial designs with and without randomization – François Beckers, Merck, Germany

10:45 - 11:15 - Coffee break

11:15 – 11:40 – Does precision medicine need randomized trials? – Everardo Saad, IDDI, Belgium

11:40 – 12:05 – Can causal inference ever replace randomization? – Johan Steen, U Ghent, Belgium

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12:05 – 12:30 – Q & A and discussion – Moderator and panelists

12:30 – 13:45 – Lunch break

Session 2 Catherine Legrand, UCLouvain, Belgium, Moderator

 $13:45-14:20-KEYNOTE\ TALK\ 2:\ SOCRATES\ and\ the\ need\ for\ big\ randomized\ data-John\ Simes,$

NHMRC Clinical Trials Centre, Sydney, Australia

14:20 - 14:45 - Pragmatic randomized trials - Frank Hulstaert, KCE, Belgium

14:45 – 15:15 – Coffee break

Session 3 Bart Spiessens, Janssen R&D, Belgium, Moderator

 $15:15-15:50-KEYNOTE\ TALK\ 3:\ Real-world\ evidence\ in\ medicines\ development\ and\ regulatory$

affairs: Applications and future directions - John O'Donnell, Bristol-Myers Squibb, Princeton, NJ, USA

15:50 – 16:15 – The promise and perils of real-world evidence and big data – Tomasz Burzykowski,

IDDI and U Hasselt, Belgium

16:15 – 16:40 – Q & A and discussion – Moderators and panelists

17:00 – 19:00 – Networking Reception

Please visit our web page where all the details of the event are published.

Join us to learn on the future on Randomized Clinical Trials! REGISTER TODAY!

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