The International Academy of Health Preference Research
is proud to announce

The 4th Meeting of the International Academy of Health Preference Research

Wednesday, 13 July 2016 from 8:00 to 17:30

Chaired by Mandy Ryan, PhD, University of Aberdeen and Elly Stolk, PhD, EuroQol Research Foundation

Nord Event Panoramadeck
At the Emporio Tower
Dammtorwall 15
20355 Hamburg
Germany

Held at the Emporio Tower—with 360° views over the Alster and city—this 1-day meeting will provide a forum to discuss innovative developments in the field of health preference research. Chaired by Mandy Ryan, PhD, and Elly Stolk, PhD, the meeting will include oral presentations, elevator talks, coffee, lunch, and a business session. All are welcome to register at www.iahpr.org (no on-site registration).

Pre-meeting Workshop
Tuesday, 12 July 2016 from 13:00 to 17:00

Lessons learned from recent studies in health valuation

Held at the Emporio Tower, this 4-hour, interactive workshop will be presented by Elly Stolk, PhD, and Mark Oppe, PhD, and will review the lessons learned from recent studies in health valuation, particularly focusing on aspects generalisable to all forms of health preference research. The event will include coffee and a light snack. Space is limited. Workshop registration ends 9 June 2016.

Pre-meeting Dinner & Poster Session
Tuesday, 12 July 2016 from 18:30 to 22:00

Held at the H2O restaurant at the Scandic Hamburg Emporio (directly next to the Emporio Tower), this dinner is free for all registered attendees and will include a multi-course menu and open bar (no guests, please). Its poster session, hosted by Mandy Ryan, PhD, will showcase recent achievements of students engaged in health preference research and will allow for more in-depth discussion of applied research.

For more information, visit www.iahpr.org or email contact@iahpr.org
PROGRAM

Pre-Meeting Workshop, Tuesday, 12 July 2016 from 13:00 to 17:00, the Emporio Tower
Lessons learned from recent studies in health valuation, Elly Stolk and Mark Oppe

Pre-Meeting Dinner & Poster Session, Tuesday, 12 July 2016 from 18:30 to 22:00, the Scandic Hamburg Emporio
Meeting, Wednesday, 13 July 2016 from 8:00 to 17:30, the Emporio Tower

8:00-8:30 Arrival and Light Breakfast
8:30-8:45 Welcome and Acknowledgement of Sponsors
Meeting Chairs: Mandy Ryan and Elly Stolk
8:45-10:15 Session 1 - Methodology
Assessing COPD patients burden of disease in a fold-in-fold-out discrete choice experiment, Lucas Goossens
Using overlap (and color coding) to improve attribute non-attendance and response efficiency in DCEs, Marcel Jonker
What group do you belong to? A comparison of bottom-up and top-down clustering techniques, Nicolas Krucien
Do respondents do as they say? Investigating the External Validity of Discrete Choice Experiments, Gin Nie Chua

10:15-10:30 Coffee Break
10:30-11:15 Elevator Talks
Preferences for the return of genetic risk information: the design of a complex-topic DCE, Jennifer Vilberg
Patient and nurse preferences for bedside handover: Do they agree? Jennifer A. Whitty
Ex-ante corrections of hypothetical bias in a dental care DCE, Dwayne Boyers
WTP and the sensitivity of WTP for interdisciplinary musculoskeletal clinics: a CV study in Quebec, Thomas G Poder
Overall survival is crucial, isn’t it? Gender-specific segmentation concerning alternative treatments, Christin Juhnke
Decision-making strategies during a discrete choice experiment: an eye-tracking study, Kate Louise Mandeville

11:15-12:00 Session 2 - Theory
Quality-adjusted Life Years without Constant Proportionality, Benjamin M. Craig
Expected utility theory in DCE: How can probability of severity of side effects be included? Axel Christian Mühlbacher

12:00-13:00 Lunch

13:00-14:30 Session 3 - Heterogeneity
A DCE to explore how new HIV prevention products might change incentives in sex work, Matthew Quaife
Selecting a study sample for DCEs in public health: the effect of psychological distance, Jorien Veldwijk
Career Preferences and the Recruitment Crisis in General Practice in the UK, Dan Rigby
Comparing adolescents and adult preferences to EQ-5D-Y states using profile case best-worst scaling, Oliver Rivero-Arias

14:30-14:45 Coffee Break

14:45-15:30 Elevator Talks
Preferences for rehabilitation program of patients with asthma or COPD: A Discrete Choice Experiment, Katharina Schmidt
Herbal vs. synthetic-chemical pharmaceuticals: A labeled experiment to analyze patient’s decision making process, Andrew Sadler
The impact of symptoms on patients’ well-being & the need for modifying the common GI symptom score, Anika Kaczynski
Using DCEs to improve equity in access to socially marketed HIV prevention products in South Africa, Fern Terris-Prestholt
The use of best-worst scaling case 2 as a value clarification method in individual decision aiding, Janine Astrid van Til

15:30-16:15 Session 4 - Elicitation Tasks
Within person comparison of a profile and multi-profile best-worst scaling for Parkinson’s treatment, Catharina G.M. Groothuis-Oudshoorn
Likert or not: Best-worst scaling is a better method for measuring patient priorities, John F. P. Bridges

16:15-17:30 Business Session (All attendees are welcome)

* indicates a member presenter
β indicates a student presenter

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