

Faculty Conflict of Interest Disclosures

Pneumo Europe Update Disclosure Codes

Category	Code	Description
None	N	No relevant financial relationships
Consultant	CF	Receipt of honoraria or consultation fees
Research Support	RS	Receipt of grants/research support
Lecture Fees	LF	Participation in a company sponsored speaker's bureau
Other Support	S	See specification of faculty member

Faculty Member	
Marc Humbert (France) Bayer, GSK Actelion/J&J, Bayer/Merck, GSK, United Therapeutics	RS CF
Luca Richeldi (UK) Intermune, Medical Research Council Roche, Takeda, Celgene Boehringer Ingelheim, Roche, Cipla	RS CF LF
Roland Buhl (Germany) Research support to Mainz University Hospital by Boehringer Ingelheim, GlaxoSmithKline, Novartis, Roche AstraZeneca, Boehringer Ingelheim, Chiesi, Cipla, Novartis, Roche, Teva	RS CF
Stephen Durham (UK)	
David M.G. Halpin (UK) AstraZeneca, Boehringer Ingelheim, Chiesi, GlaxoSmithKline, Novartis, Pfizer	CF
Walter McNicholas (Ireland) Philips Respirationics	LF
Hans-Ulrich Kauczor (Germany) Siemens, Bayer Astra Zeneca, Boehringer Ingelheim, GSK, Siemens, Philips, Bracco, Novartis	RS LF
Gilbert Massard (France) No financial interest	N
Julius Janssen (Netherlands) No financial interest	N
Johan Vansteenkiste (Belgium) University Hospitals KU Leuven, MSD Apotex, Astra-Zeneca, Boehringer Ingelheim, MSD, Novartis, Roche Astra-Zeneca, BMS, MSD	RS CF LF
Mark Woodhead (UK) No financial interest	N
Felix Herth (Germany) No financial interest	N
Paolo Pelosi (Italy) No financial interest	N

Christoph Lange (Germany) Transgene Chiesi, Gilead, Astra Zeneca, Janssen Novartis, Becton Dickinson, Thermofisher, Lucane	CF LF
--	----------

Managing Conflicts of Interest:

- The speakers ensure that they will only discuss clinical trials that have been published in high quality peer reviewed journals
- The content of the presentations must provide objective information based on scientific methods accepted in the medical community
- Speakers are required to prepare a disclosure slide to be shown at the start of the talk