

Training?

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Training - definition

 The action of teaching a person or animal a particular skill or type of behavior [Oxford dictionaries]

 Training is teaching or developing in oneself or others any skills and knowledge that relate to specific useful competencies. observers of the labor-market recognizes ... the need to continue training beyond initial qualification: to maintain, upgrade and update skills throughout working life. ... refer to this sort of training as professional development. [Wikipedia]



Constitutional objectives

- To promote professional standards of statistics and the standing of the statistical professional in matters pertinent to the EU pharma
- To offer a collective expert input on statistical matters to (inter)national authorities and organisations
- To exchange information on and harmonise attitutes to the practice of statistics in the EU pharma and within the member groups



Current activities related to training

- Working parties/groups:
 - Regulatory Affairs, Scientific Affairs, Communication, Data Transparency
- Special Interest Groups (SIGs):
 - Benefit-Risk, Biomarkers, Decision Making, Epidemiology and Safety, HTA, integrated Data Analysis, Medical Devices, M&S, Small Populations, Toxicology
- Events:
 - Scientific events, Annual Regulatory Statistics Workshop, Webinars



Should EFSPI provides training to:

- Develop skills and knowledge to specific competencies?
 For example Introduction Training (like PSI)
- Maintain, upgrade and update skills throughout working life?
 For example, Machine Learning, consultancy skills, R
- Should training be targeted at
 - Individuals (as 'umbrella' organisation EFSPI has no ind. members)
 - National organisations
 - Statistical community
- Leave it to (academic) institutes and individual companies



Discussion Points

- What are your training needs as stats leaders?
- Could EFSPI support you (and your company)?
- Should EFSPI support training to the community?
 (or just provides information where to find training)
- Any suggestion for EFSPI



