

DSFE 2022 annual meeting: Post-authorization safety studies (PASS): can routinely collected data be used to identify side effects of drugs?

Date: 1 November 2022.

Location: Room 5.S.B.C, Danish Cancer Society Research Center, Strandboulevarden 49, DK-2100 Copenhagen.

Sign-up deadline: 10 October 2022.

Abstract submission: Abstracts should be ≤300 words and include the sections: introduction, methods, results, and conclusion. Abstracts should be written in English and may include one figure (the figure legend is not included in the word count). Abstracts should be sent to info@dsfe.dk before 26 September 2022. Three abstracts will be chosen for a 10-minute oral presentation. Submitters will receive response on or before 6 October 2022.

| Time | Topic | Presenter |
|-------|---|--|
| 09:30 | Arrival | |
| 10:30 | Opening remarks | Mette Bliddal, DSFE Chair |
| 10:45 | Purpose and impact of PASS - Goals and data collection approaches - Types of routinely collected data across countries - Regulatory role and impact | Susana Perez-Gutthann |
| 11:30 | Development of PASS - Methodological considerations - Possibilities and concerns using routinely collecting data - Examples | Espen Jimenez Solem |
| 12:15 | Lunch | |
| 13:15 | Oral abstract presentations | |
| 13:45 | General assembly | |
| 14:15 | Hypothesis-free screening of adverse drug reaction in big data - Advantages and disadvantages - Supplementing traditional side-effect surveillance - Examples | Jesper Hallas and Lars Christian Lund |
| 15:00 | Coffee | |
| 15:30 | Around the table discussion | |
| 16:00 | Closing remarks | |