Please join us at one of our open collegial working summits to discuss the issue of particulate contamination in single-use biopharmaceutical processes. We are looking for participants from the end user, supplier, and testing communities who have experience in this area and have working knowledge to present to the other participants. Space is limited and attendees are asked to provide a brief presentation of their current efforts. These will be shared with the other attendees to provide specifics for the discussions. The meetings will be an open exchange of opinions and ideas regarding the key issues, such as:

- In which BioProcessing steps is particulate contamination more critical?
- Visual inspection methods of SUS: Room for improvement?
- Measurement of sub-visible particulates: Best approaches
- Measurement of visible particulates: Best approaches
- Identification of contamination risks in SUS manufacturing
- Approaches for continuous improvement of SUS manufacturing processes

We would like to summarize the current state of the industry and to identify areas which should be addressed to improve the overall quality of BioPharmaceuticals.