



AGENDA

September 30

7:00 pm Welcome and Get-together reception (Cirrus ballroom)

October 1

8:00 Registration (Metropolitan A)

8:30 Welcome and Introduction by the BFS IOA Chairman
Peter Åkerman, BFS IOA Chairman

8:45 Multi-mono-dose BFS container - Cost effective packaging for drugs and vaccines
Courtney Jarrahan, PATH

9:15 Benefits with BFS container vs a preformed LDPE container
Philip Leslie, GlaxoSmithKline

9:45 Coffee & tea break (Metropolitan ballroom)

10:15 Mitigating risk with Advanced Aseptic processing - value of BFS from a process and container standpoint - *Bill Hartzel, Catalent Pharma Solutions*

10:45 Intranasal Delivery of Neuropeptides
Michael Hite, Impel NeuroPharma

11:15 Case study: Monoclonal Antibody stability in BFS vs. Glass
Greg Bleck, Catalent Pharma Solutions

11:45 Lunch (Metropolitan B)

12:45 Case study and update on Extruder Validation
Christoph Bohn, Holopack Verpackungstechnik

1:45 Case Study: Experience with laser marking technology on BFS containers
Jody Chastain, The Ritedose Corporation

2:15 Case Study: BSL2 Fill and Finish using Advanced Aseptic Technology BFS
Otto Schubert, Maropack

2:45 Coffee & tea break (Metropolitan ballroom)

3:15 Production of Recombinant Vaccines
John Medina, Bosch / Pharmatec

3:45 STERI-Shroud® - Innovative technology for sterilization of Grade A filling Zone
Andy Goll, Weiler Engineering

4:15 100% Container Closure Integrity for BFS Packages: Lesson Learned, Case History and Latest Developments - *Mike Lawson, Bonfiglioli Engineering*

5:30 Cruise to Blake Island and dinner at Tillicum Village

Meeting Main Sponsor:

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October 2

8:30	Applying closed parison BFS technology to small batch biotech products & technology update - <i>Tim Kram, rommelag</i>
9:00	Challenges to delivering drugs and vaccines to the developing world <i>Darin Zehrung, PATH</i>
9:30	BFS and Vaccine Fill & Finish - Lessons Learned from 2 first years <i>Otto Schubert, Maropack</i>
10:00	Coffee & tea break (Metropolitan ballroom)
10:30	Manufacturing of Biologics Using BFS <i>Amy Webb, Genentech</i>
11:00	Becoming a BFS subject matter expert <i>Stacey Largent, Merck Global Tech Ops & Len Pauzer, Integrated Project Services</i>
11:30	Injectables in BFS <i>Joey Russell, Nephron Pharmaceuticals Corporation</i>
12:00	Lunch (Metropolitan B)
1:00	Environmental Monitoring in BFS Cleanrooms - A Risk Based Approach <i>Kevin Downey, Teva Runcorn</i>
1:30	New patented Technology for generation of WFI via vacuum membrane distillation - <i>Rafael Navarro-Droz, Bosch / Pharmatec</i>
2:00	Basics of Flexible Barrier Packaging <i>Bob Flaherty, Ampac Flexibles</i>
2:30	Coffee & tea break (Metropolitan ballroom)
3:00	Filling temperature for sensitive formulations <i>Rajeev Kabbur, Brevetti Angela</i>
3:30	BFS IOA / PDA Technical Report / Points to Consider on BFS <i>Martin Haerer, Regulatory Officer</i>
4:00	Closing Remarks by the BFS IOA Chairman <i>Peter Åkerman, Chairman</i>

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