North American Biocompatibility Summit

NABS AGENDA

Time	Title	Presenter
8:00-8:30	Registration & Continental Breakfast	
8:30-8:45	Welcome and Announcements	Sheri Krajewski, NAMSA
8:45-9:30	FDA Keynote	TBA
9:30-10:15	Determination of a Medical Device Parenteral Non-Cancer TTC Based on In Silico ADME and Physicochemical Attributes	Taylor Builee, Solventum
10:15-10:45	Break	
10:45-11:30	Do We Really Need to Account for Bioaccumulation When Assigning a Medical Device to an Exposure Duration Category?	Ron Brown, Risk Science Consortium, LLC
11:30-12:30	Lunch & Networking	
12:30-1:15	Establishing Material Equivalency for Material or Processing Changes	Megan DeBari, Philips
1:15-2:00	Enabling Change with Confidence: Risk-Based Biocompatibility Assessment of Manufacturing Modifications	Chloe Lenker, Philips
2:00-2:45	Could Materials of Construction be Sufficient to Predict Irritation Response	Cayla Ruch; Phil Smiraldo, NAMSA
2:45-3:15	Break	
3:15-4:00	Concentration of Extractables and Leachables (E&L) Samples: Development and Investigation into Impact on Sample Integrity	Amanda Degner, Medtronic
4:00-4:45	From Acceptance to Implementation: Practical Introduction to the Use of NAMs in Medical Device Regulatory Submissions	Adam Bettmann, PETA Science Consortium International e.V.
4:45-6:00	Networking, Appetizers and Cocktails	