

A G E N D A

8:45 a.m.	Coffee	
9:00 a.m.	Welcome	Glenn Barkey – GEB Chairman
9:10 a.m.	Sexed Semen	Impact of Sexed Semen on Breeding, Management and Profitability of the Dairy Herd – Brian Van Doormaal
9:30 a.m.	Genomics (Part 1)	Results of Genomic Validation Tests – Gerrit Kistemaker Analysis of Genomic Evaluations in Holstein, Jersey and Brown Swiss Breeds – Brian Van Doormaal
10:15 a.m.	Break	
10:30 a.m.	Genomics (Part 2) International Level	International Genomic Cooperation: A North American Perspective – Bethany Muir How is the AI Industry Using Genomic Tools in Practice? – Jacques Chesnais Development of GMACE Methodology and Update on Interbull Activities – Brian Van Doormaal
12:00 p.m.	Lunch	
1:00 p.m.	Genomics (Part 3)	Validating the Accuracy of Genomic Evaluations for the Progeny of Unproven Sires – Mehdi Sargolzaei Accuracy of a Family-Based Approach for Imputing Genotypes – Mehdi Sargolzaei
1:45 p.m.	Traditional Evaluations	Stability of Canadian Production Proofs : Evidence and Research Activities – Gerrit Kistemaker Estimation of Genetic Parameters for Milking Speed in Canadian Holsteins – Filippo Miglior Investigation into Direct Herd Life Proofs – Bethany Muir
3:15 p.m.	Break	
3:30 p.m.	Code of Ethics	Proposed Update of the Canadian Dairy Industry Publishing Code of Ethics – Brian Van Doormaal
4:00 p.m.	Open Discussion	Glenn Barkey
4:30 p.m.	Closure	