

A G E N D A

8:45 a.m.	Coffee	
9:00 a.m.	Welcome	Filippo Miglior – GEB Chairman
	Crossbreeding	Crossbreeding Results in Canadian Dairy Cattle for Production, Reproduction and Conformation – Ted Burnside
	Genomics: Current Application	<p>Genomics: How Well Does it Work? – Jacques Chesnais</p> <p>Impact of Recording Production and Classification Data on Evaluations as Cows Compared to Heifers – Bethany Muir</p> <p>Accuracy of Imputed 50K Genotypes from 3K and 6K Chips Using “FImpute Version 2” – Mehdi Sargolzaei</p> <p>Proposal for Blending Evaluations for Females with Identical Genotypes – Pete Sullivan</p>
12:00 p.m.	Lunch	
	Genomics: Continued Progress	<p>Impact of Holstein Genotypes from Italy and United Kingdom on Accuracy of Genomic Evaluations in Canada – Gerrit Kistemaker</p> <p>First Analysis of Genomic Evaluations for Ayrshires in Canada Based on 50K Genotypes – Gerrit Kistemaker</p> <p>Canadian Publication Policy for “Haplotypes Affecting Fertility” – Brian Van Doormaal</p>
	National Evaluations	<p>Proposal for Rescaling LPI Values in Canada – Bethany Muir</p> <p>Impact of New Heritability Estimates for Conformation Traits – Gerrit Kistemaker</p> <p>Breeding for Health Using Producer Recorded Data in Canadian Holsteins – Astrid Koeck</p> <p>International Comparison of Production Proof Stability – Filippo Miglior</p>
	Open Discussion	Brian Van Doormaal
4:30 p.m.	Closure	Filippo Miglior, GEB Chairman