

**Program of the Conference: "Dairy Cow in Questions"**  
**How to Limit Risk of Ruminal Acidosis in Dairy Cows?**  
Krakow, March 20-21, 2024

**First day, Wednesday, March 20, 2024**

<b>08:00 – 10:00</b>	<b>Registration</b>
<b>10:00 – 10:15</b>	<b>Welcome</b>
<b>10:15 – 10:45</b>	<b>Zygmunt M. Kowalski</b> – Poland Introduction. Ruminal acidosis – more questions than answers?
<b>10:45 – 11:30</b>	<b>Greg Penner</b> – Canada Have we been missing risk factors for ruminal acidosis?
<b>11:30 – 12:00</b>	<b>Coffee break</b>
<b>12:00 – 13:00</b>	<b>Trevor DeVries</b> – Canada How does dairy cow behavior affect rumen health?
<b>13:00 – 14:00</b>	<b>Robert Van Saun</b> – USA How can dietary formulation and management prevent SARA?
<b>14:00 – 15:30</b>	<b>Lunch</b>
<b>15:30 – 16:30</b>	<b>Qendrim Zebeli</b> – Austria Biomarkers of rumen health: what do they tell us in terms of diagnose and prevention?
<b>16:30 – 17:30</b>	<b>Paweł Górka</b> – Poland Is ruminal acidosis also a problem in calves?
<b>19:30</b>	<b>Gala Dinner</b>

**Second day, Thursday, March 21, 2024**

<b>10:00 – 11:00</b>	<b>Nicholas Jonsson</b> – Great Britain Reticuloruminal boluses for SARA diagnosis – how can we best use it on dairy farms?
<b>11:00 – 12:00</b>	<b>Erin Horst</b> – USA Does hindgut acidosis contribute to systemic inflammation?
<b>12:00 – 12:30</b>	<b>Coffee break</b>
<b>12:30 – 13:15</b>	<b>Greg Penner</b> – Canada Does increasing the amount of concentrate provided in an automated milking system (robot) affect risk for ruminal acidosis?
<b>13:15 – 14:00</b>	<b>Discussion and summaries</b>
<b>14:00</b>	<b>Lunch</b>