

**New Insights on Feline Infectious Disease
Live Virtual Course | Date: May 15, 2025**

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May 15th, 2025		
Time (Mountain Time)	Topic	Presenter(s)
8:00-8:15 am	Welcome and Introductions	
8:15-9:15 am	What's New in FIP – New Variant Outbreak in Europe <ul style="list-style-type: none"> • New variant outbreak in Europe-what does this mean? • Why so virulent, what precautions, awareness 	<i>Dr. Danielle Gunn-Moore</i>
9:15-10:15 am	Diagnostics for FIP <ul style="list-style-type: none"> • Understand the strengths and weaknesses of different tests for the diagnosis of FIP • Make recommendations on which test is appropriate for a potential case accounting for contextual factors. • Understand how to obtain a definitive diagnosis of FIP and when this would be needed. 	<i>Dr. Kerry Rolph</i>
10:15-10:30 am	Break	
10:30-11:30 am	Treatment of FIP in the Remdesivir Era: How, When and Why to Stop. <ul style="list-style-type: none"> • To understand the mechanisms of drugs currently showing success for the treatment of FIP. • To review current FIP treatment protocols. • To discuss limitations in the protocols used to dates. • To strategize how to improve future treatment outcomes. 	<i>Dr. Mike Lappin</i>
11:30-12:30 pm	Panel Discussion	<i>Dr. Danielle Gunn-Moore, Dr. Kerry Rolph, Dr. Mike Lappin</i> <i>Moderator: Kerry Peak</i>
12:30-2:00 pm	Lunch Break	

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12:30-2:00 pm	Lunch Break	
2:00-3:00 pm	<p>Can Bacteria Cause Cancer?</p> <ul style="list-style-type: none"> • Understand the potential role that some bacterial infections may play in neoplastic processes • Select appropriate diagnostics for the identification of bacteria in neoplastic diseases • Make recommendations on the treatment of infections in neoplastic diseases 	<i>Dr Kerry Rolph</i>
3:00-4:00 pm	<p>Known and emerging cancer-causing viruses in cats. Why should we care?</p> <ul style="list-style-type: none"> • Articulate the relevance to feline medicine of identifying oncogenic viruses • Understand mechanisms used by retroviruses and papillomaviruses to contribute to feline cancers • Identify viruses with oncogenic potential in cats and evaluate current evidence of pathogenic roles. 	<i>Dr. Julia Beatty</i>
4:00-4:15 pm	Break	
4:15-5:15 pm	Panel Discussion	<p><i>Dr. Julia Beatty, Dr. Kerry Rolph, Dr. Mike Lappin</i></p> <p><i>Moderator: Kerry Rolph</i></p>
5:15 pm	Closing Remarks	<i>Dr. Kerry Rolph</i>