# Canada Future Directions in IBD

Ш	0.1 GEM Study Update
Session I: New Therapies in Combination	
	1.1 Emerging Therapies: What, where, why and when
	1.2 Mechanisms New Therapies
	1.3 Ask-the Expert Panel Session
	1.4 Junior Investigator Award Presentation
1.	Identify a question, idea or controversy you would like to answer or address:
2.	Identify a stimulus for the above:
3.	Define how you will approach the problem (resources or references):
4.	Report the learning outcome(s). How will this impact your clinical practice, expertise
	or current knowledge base?
_	
5	Record the number of hours:

### Canada Future Directions in IBD

## Session II: Genetics in IBD 2.1 Genetics in IBD: Where are we now? 2.2 Beyond Genetics: What is next? 2.3 Ask-the Expert Panel Session 2.3 Rising Star Award Presentation 1. Identify a question, idea or controversy you would like to answer or address: 2. Identify a stimulus for the above: 3. Define how you will approach the problem (resources or references): 4. Report the learning outcome(s). How will this impact your clinical practice, expertise or current knowledge base? 5. Record the number of hours: \_\_\_\_\_



# Session III: Workshops – Hot Topics from Bench to Policy 3.1 IMAGINE Study Update 3.2 Evidence and Positioning of Complementary Medicines in IBD 3.3 Nutrition and IBD 3.4 Technology – Al and IBD 1. Identify a question, idea or controversy you would like to answer or address: 2. Identify a stimulus for the above: 3. Define how you will approach the problem (resources or references): 4. Report the learning outcome(s). How will this impact your clinical practice, expertise or current knowledge base?

5. Record the number of hours: \_\_\_\_\_

### Canada Future Directions in IBD

#### **Session IV: Revisiting Complementary Approaches in IBD**

4.	.0 Research Leadership Award Presentation	
4.	.1 Nutraceuticals in IBD: Bedside to Bench	
4.	.2 Nutrition in IBD: Bedside to Bench	
4.3 Ask-the Expert Panel Session		
1.	Identify a question, idea or controversy you would like to answer or address:	
2. 10	dentify a stimulus for the above:	
3. D	Define how you will approach the problem (resources or references):	
4. R	Report the learning outcome(s). How will this impact your clinical practice, expertise	
	or current knowledge base?	
5. R	Record the number of hours:	