




## Program at a Glance

November 10 (Thursday), 2022

Time/Room	Crystal Ballroom (2F)	Emerald Room (2F)	Sapphire Ballroom (3F)
08:30-08:40	Opening Remarks		
08:40-10:20	<b>Session 1</b> Single-cell transcriptome and cancer biology		
10:20-10:40	Break		
10:40-11:20	<b>Waun Ki Hong Memorial Lecture- Prof. Peter J. Park</b> Searching for somatic mutations - One cell at a time		
11:20-12:00	<b>Luncheon Symposium 1</b> <small>KOR</small> BORYUNG	<b>Luncheon Symposium 2</b>  ONO PHARMA KOREA  Bristol Myers Squibb™	<b>Luncheon Symposium 3</b> <small>KOR</small> 
12:00-12:20	Break		
12:20-14:00	<b>Session 2</b> Artificial intelligence and computational biology approach		
14:00-14:20	Break		
14:20-16:00	<b>Session 3</b> Functional genomics and proteomics		
16:00-16:20	Break		
16:20-18:00	<b>Session 4</b> Novel epigenetic therapeutic strategies		

KOR Sessions in Korean

## November 11 (Friday), 2022

Time/Room	Crystal Ballroom (2F)	Emerald Room (2F)
08:30-10:10	<b>Session 5</b> T-cell redirected therapies for cancer	
10:10-10:30	Break	
10:30-12:10	<b>Session 6</b> Precision vaccination for cancer treatment	
12:10-12:20	Workshop Report	
12:20-13:00	<b>Luncheon Symposium 4</b> <small>KOR</small> 	<b>Luncheon Symposium 5</b> <small>KOR</small> 
13:00-13:20	Break	
13:20-15:00	<b>KCA Symposium 1</b> <small>KOR</small> Novel cancer therapeutics	<b>KCA Symposium 2</b> <small>KOR</small> Precision radiotherapy with response prediction and real-time adaptation
15:00-15:20	Break	
15:20-17:00	<b>KCA Symposium 3</b> <small>KOR</small> Diagnostic and therapeutic challenges in precision oncology	<b>KCA Symposium 4</b> <small>KOR</small> Surgical oncology for advanced solid tumors
17:00-17:10	Closing Remarks	

KOR Sessions in Korean

All times listed herewith are in KST, local time in Seoul, Korea. (UTC +9)