

Timings	Sessions	Speakers
26 November		
14.00 – 14.10	Welcome and introduction	Evangelos Terpos
14.10 – 14.50	Diagnosis and prognostic factors for multiple myeloma	Maria Gavriatopoulou
14.50 - 15.20	Clinical cases discussion - 1	
15.20 - 15.30	<i>Break</i>	
15.30 – 16.00	Response evaluation and monitoring in multiple myeloma	Flora Zagouri
16.00 – 16.30	Clinical cases discussion - 2	
16.30 – 17.30	Bone disease: biology and management	Evangelos Terpos
17.30 – 18.00	Clinical cases discussion - 3	
27 November		
14.00 – 14.50	Frontline treatment of multiple myeloma	Efstathios Kastritis
14.50 – 15.35	Case study discussion - 4: decision-making in frontline treatment	Efstathios Kastritis
15.35 - 15.45	<i>Break</i>	
15.45 – 17.00	Treatment strategies for relapsed/refractory patients	Evangelos Terpos
17.00 – 17.50	Case study discussion- 5: relapsed/refractory patients	Evangelos Terpos
17.50 - 18.00	<i>Break</i>	
18.00 -18.30	MM Treatment in Turkey	
18.00 – 18.10	<i>MM Treatment Landscape in Turkey</i>	Dr. Anil Tombak – Mersin University Faculty of Medicine
18.10 – 18.20	<i>Case presentation</i>	Dr. Ferda Can – Ankara Bilkent City Hospital
18.20 – 18.30	<i>Case presentation</i>	Dr. Güldane Cengiz Seval – Ankara University Faculty of Medicine
28 November		
9.00 – 09.30	Waldenstrom’s macroglobulinemia: diagnosis and prognostic factors	Maria Gavriatopoulou
9.30 – 10.10	Modern management of Waldenstrom’s macroglobulinemia	Maria Gavriatopoulou
10.10 – 10.30	Interactive session 6 - Clinical cases discussion	
10.30 – 10.45	<i>Break</i>	
10.45 – 11.10	AL amyloidosis: diagnosis and staging	Efstathios Kastritis
11.10 – 11.30	Optimal management of amyloidosis	Efstathios Kastritis
11.30 – 12.00	Interactive session 7 - Clinical cases discussion	
12.00 – 12.30	<i>Break</i>	
12.30 – 13.00	The role of imaging in plasma cell neoplasms	Evangelos Terpos
13.00 – 13.45	Renal Disease in Myeloma	Evangelos Terpos
13.45 - 14.00	Case study discussion 8: management of MGRS	
14.00 – 14.15	Summary, evaluation and meeting close	Evangelos Terpos