

“IMPROVING CANCER OUTCOMES THROUGH OPTIMAL ANEMIA & NEUTROPENIA MANAGEMENT”

Thursday, September 30th, 2010

This scientific session will be made possible through Independent Educational Grants from Amgen Romania

09:00 – 09:45	Session 1: Cancer -Related Anemia and Impact on Quality of Life	<i>Prof.M.Dicato</i>
09:00 – 09:15	Anemia in cancer patients: from ECAS to ACT	
09:15 – 09:30	Risk-factors for anemia: treatment and disease-related	
09:30 – 09:45	Fatigue from anemia and quality of life: guidance on assessment	
09:45 – 10:30	Session 2: Anemia Management in Cancer.	<i>Assoc Prof.T.E.Ciuleanu</i>
09:45 – 09:55	Guidelines and rules	
09:55 – 10:10	Benefits & risks & limitation & consequences of transfusion	
10:10 – 10:30	Iron supply in clinical practice	
10:30 – 11:30	Session 3: Optimization of Anemia Treatment with ESAs	<i>Prof.M.Dicato</i>
10:30 – 10:45	Convenience in dose schedule & cost-effectiveness using ESAs	
10:45 – 11:20	Benefits, survival and risks	
11:20 – 11:30	Take-home messages for clinicians	
11:30 – 11:45	Break	
11:45 – 12:30	Session 4: Cancer - Related Neutropenia	<i>Assoc.Prof.T.E.Ciuleanu</i>
11:45 – 12:00	Incidence, grading, risk-assessment and guidelines	
12:00 – 12:30	Treatment and disease - related risk factors	
12:30 – 13:15	Session 5: Optimization Cancer Outcomes Managing Neutropenia	<i>Dr.C.Cebotaru</i>
12:30 – 12:45	First generation of growth factors	
12:45 – 12:55	Where is the place of antibiotics?	
12:55 – 13:15	How improve pharmacologic agents' features?	
13:15 – 14:00	Session 6: Avoiding or Treat Neutropenia with CSF?	<i>Dr.Al.Eniu</i>
13:15 – 13:45	Primary prophylaxis better than secondary prophylaxis? Why?	
13:45 – 13:50	Saved money or optimized treatment?	
13:50 – 14:00	Take-home messages for clinicians	
14:00 – 15:00	Lunch	