Venerdì 6 Ottobre 2023; Aula Magna dell'Università degli studi di Sassari

Nuovi orizzonti in Onco-ematologia

Ricordando Maurizio Longinotti

Introduzione: 9.00-9.40. Moderatori Claudio Fozza/Antonello Solinas/Marcello Orzalesi

9.00-9.20: Familiari.

9.20-9.40: Rettore, Direzione AOU, Direttori di Dipartimento, Presidente della Facoltà, AIL.

<u>I sessione. 9.40-11.00. Nuove prospettive biologiche e terapeutiche nelle malattie di origine mieloide e</u>

<u>istioide</u>

Moderatori Giorgio La Nasa/Angelo Palmas

9.40-10.10: Giorgina Specchia: "I Progressi nella Diagnosi e Terapia delle Patologie Mieloproliferative Croniche".

10.10-10.30: Maria Pina Simula, "Istiocitosi a cellule di Langerhans".

10.30-11.00: Francesco Cucca, "Basi genetiche e evoluzione longitudinale dell'emopoiesi clonale".

11.00-11.20. Coffee break

Il sessione. 11.20-12.50. Fra prospettive immunologiche e qualità di vita

Moderatori Silvana Bonfigli/Fausto Dore

11.20-11.50: Emanuele Angelucci, "I nuovi orizzonti della terapia cellulare".

11.50-12.10: Claudio Fozza, "Lo scenario immunologico nel paziente con sindrome mielodisplastica".

12.10-12.30: Francesco Longu, "La porpora trombocitopenica immune: fra basi patogenetiche e prospettive terapeutiche"

12.30-12.50: Giovanni Caocci: "La qualità di vita nei pazienti talassemici post-trapianto".

12.500-14.00. Light lunch

III sessione. 14.00-15.20. From bench to bedside

Moderatori Barbara Giannico/Luciana Mameli

14.00-14.20: Luigi Podda, "From bedside to bench. Da una pianta officinale all'ipotesi di efficacia antitumorale".

14.20-14.40: Patrizia Virdis, "Lo studio citofluorimetrico delle malattie linfoproliferative T".

14.40-15.00: Tore Contini, "Attività di manipolazione delle cellule staminali presso l'Ematologia di Sassari dal 1999 ad oggi".

15.00-15.20: Antonella Isoni, "Lo studio citofluorimetrico...".

IV sessione. 15.20-16.40. Nuove prospettive biologiche e terapeutiche nelle malattie linfoidi

Moderatori Lorenzo Coppola/Rosa Maria Nieddu

15.20-15.40: Alessandra Di Francesco: "Lo scenario di trattamento per il paziente con leucemia linfatica cronica".

15.40-16.00: Andrea Murtas: "Prospettive terapeutiche per il paziente con mieloma multiplo recidivato-refrattario".

16.00-16.20: Roberto Massaiu, "Malattia di Castleman".

16.20-16.40: Daniele Derudas, "MGCS/MGRS".

Conclusioni. 16.40-17.00. Claudio Fozza/Antonello Solinas/Marcello Orzalesi

Remembering Professor Maurizio Longinotti

Professor Maurizio Longinotti passed away on the 15th of October 2013 after spending his professional life between patient care, teaching and research. Born in Predazzo, Trento, in north-east Italy, in 1943, he lived most of his life in Sassari, Sardinia, where he obtained his medical degree in 1968.

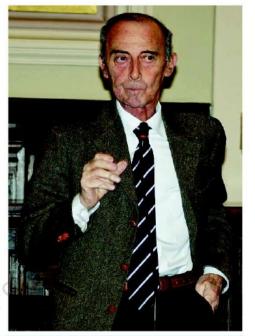
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Amid a high-profile clinical practice, he dedicated a large part of his time to research. His studies made a huge contribution to our understanding of the molecular basis of thalassemias, especially within the Sardinian population, a population that has one of the highest prevalence rates for these diseases worldwide. He later focused on the analysis of the T-cell receptor repertoire in different conditions, ranging from hematologic neoplasms to various immunemediated disorders. His achievements have been documented in a large number of publications in some of the most prestigious international scientific journals. For more than ten years, he was also the co-ordinator of the local section of the Italian National Research Council.

On the clinical scene, he was instrumental in the establishment of the Sassari Hematology Unit with referrals from a large area of northern Sardinia where, until then, there had been scarce provision of onco-hematologic care. Never discouraged by the many hurdles he had to face, in 1999 he inaugurated the Hematology Ward and Stem Cell Transplant Unit in Sassari, offering thousands of onco-hematologic patients the chance to be treated close to home. Since its very inauguration, most of the therapeutic protocols that have been used there for patients with acute leukemia and other malignant diseases have always been adopted and developed within the framework of the Italian Group for Hematologic Diseases in Adults (GIMEMA) co-ordinated by Franco Mandelli.

Last but not least, Maurizio Longinotti constantly devoted an important part of his work to teaching, considering this opportunity to guide the younger generation of physicians and researchers a key part of his scientific mission. He became Associate Professor in 1981 and then Full Professor in Blood Diseases at the University of Sassari in 1987, offering hundreds of students an enthusiastic and sometimes provocative academic approach. He gave constant encouragement to his colleagues in their search for solid and always evidence-based medical knowledge, thus becoming a driving force in the scientific development of many young hematologists.

Both in his clinical practice and his research, his work was characterized by a number of fruitful collaborations, including those with the Department of Hematology at the University "La Sapienza" in Rome and with the Cornell University in New York. In the last few years, a vigorous exchange project was established with the



Maurizio Longinotti (1943-2013)

Department of Hematology at Imperial College London, which offered a stimulating experience for some of his exchange students under the supervision of Jane Apperley and Francesco Dazzi.

Together with his wife Maria Teresa and his children Angelo, Anna Lia and Manlio Stefano, we will always remember the value of his sharp intellect and his independence of thought, which so inspired the lives of those around him and left such a formidable inheritance.

Acknowledgments

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Claudio Fozz

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RAZIONALE SCIENTIFICO

Negli ultimi anni è stato possibile assistere a imponenti passi avanti nell'inquadramento patogenetico ma soprattutto nelle prospettive terapeutiche disponibili per molte malattie onco-ematologiche. Questa consapevolezza coinvolge quasi tutti i sottotipi attualmente caratterizzabili, partendo dalle diverse varietà di malattie linfoproliferative per arrivare alle principali neoplasie di origine mieloide. Questa rivoluzione tuttora in atto ha radicalmente trasformato gli orizzonti di diagnosi e terapia in ambito onco-ematologico, con un impatto determinante sulla prognosi e sulla qualità di vita di molti pazienti onco-ematologici.