28™ ANNUAL CONGRESS OF KSBMT

Name	Michael Pfeilstöcker	
	consultant / Hanusch Hospital	
<b>Current Position</b>	Associate professor/ Vienna Medical	
	University	
Country	Austria	
Major Field	Hematology/Oncology	

Educational B	ucational Background	
1987	MD	
1987-1990	Postdoc, Mol. biol and cancer research	
1990-1996	Internship and residency, Hanusch hospital, 1996 board certified in	
	internal medicine	
1997	board certified in hematology/oncology senior house officer in	
	hematology/oncology	
2001	venia legendi – internal medicine/hem-onc	
2001-2009	Director, Ludwig Boltzmann Institute for Leukemia Research &	
	Hematology (since 2009 part of cluster oncology of the Ludwig	
	Boltzmann Society)	
2004	Board certified in transfusion medicine	
2010	Associate professor of medicine, Vienna Medical University	
2011	MBA Health Care Management, Vienna University of Economics and	
	Business	

## **Professional Experience**

Michael Pfeilstöcker is consultant at the Third Department for Internal Medicine -Hematology/Oncology of Hanusch Hospital in Vienna, Austria and associate professor for medicine from the Vienna Medical University.

His research career started within the framework of the L. Boltzmann Institute for Leukemia Research and Hematology at Hanusch hospital which is meanwhile part of the L. Boltzmann Cluster Oncology.

## Exploring New Insights into the Future of HSCT and Cellular Therapy AUGUST 31(Thu) – SEPTEMBER 2(Sat), 2023 BUSAN, KOREA / OFFLINE CONGRESS

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## Other Experience and Professional Memberships

Member: ASH, ÖGHO (Austrian Society Hematology and Oncology), ÖGIM (Austrian Society Internal Medicine)

Working groups: MDS platform ÖGHO (chair), IWG-PM MDS, GermanAustrianSwiss

MDS group

## Main Scientific Publications

Dr Pfeilstöcker's research interests include theoretical and clinical aspects of haematopoiesis and studies in patients with myeloid disorders, where the main focus is on myelodysplastic syndromes (MDS), but also includes clinical trials in AML. He chairs the MDS working group of the Austrian Society for Hematology and Oncology and is involved in world wide collaboratory studies on this topic.

He has authored numerous articles in peer-reviewed journals including Blood and Leukemia and is a member of several professional organizations, including the American Society of Hematology.