



VIII Latin-American Myelodysplastic Syndromes Group (GLAM) Symposium and III Latin-American MDS Foundation Symposium

18-October 2023

Chile

Wednesday October 18th

08:50 AM **Welcome.**

SESSION I – Biology and Classification of MDS

Chair: Carmen Cao (Chile) – Juan Serrano (Colombia)

09:00-09:30	New insights into the classification of MDS.	Valeria Santini
09:30-09:50	The new classification from the bench to the bedside.	Stephen Nimer
09:50-10:15	Where does Latin America stand in terms of molecular diagnosis of MDS?	Carolina Belli
	Break	
10:30-10:50	Autoimmune disorders in MDS.	Matilde Boada
10:50-11:10	Germline predisposition to Myeloid neoplasm and Bone marrow failure	Elvira Velloso
11:10-11:45	Clinical cases presentation	

Questions & Answers

Bristol Myers Squibb *Satellite* Symposium

SF3B1 mutant MDS. From pathophysiology to management. Valeria Santini

SESSION II - LOW RISK MDS

Chair: Carolina Tokumura (Peru) – Laura Morel (Paraguay)- Valeria Santini (Italia)

01:30-02:00	New strategies to management of ESA failure MDS patients.	Pamela Baez
02:00-03:20	Current options for Low Risk MDS in Latin America.	Sofia Grille
03:20-03:40	Clinical cases presentation.	

Break

SESSION III - HIGH RISK MDS and CMML

Chair: Ninostchka (Panamá) – Mayra Pimentel (Rep. Dominicana)

04:00-04:30	Strategies to improve HMA based therapies.	Pierre Fenaux
04:30-04:50	How do we treat high risk MDS patients in Latin America?	Marcelo Iastrebner
04:50-05:15	New response criteria in High risk MDS. IWG-2023	Amer M. Zeidan
05:15-05:35	Current management in CMML.	Ximena Valladares
05:35-05:45	Clinical cases presentation.	

Questions & Answers (Live)

Break

AbbVie *Satellite* Symposium

7:00 PM **Closing Remarks**



Thursday October 19th

08:00 – 10:00 AM

Breakfast with the Expert.

1) Diagnosis Tools in MDS.

Chair: Marcos Di Stefano (Ecuador), Carolina Belli (Argentina)

2) MDS Clinical management- Transplant.

Chair: Virginia Abello (Colombia), Jorge Arbelbide (Argentina)

11:00 *GLAM members meeting*

14:15 Poster session