

# Immuno-Mexico

## Introduction

2024

Faculty	Lecture Title	Module
Jose C. Crispin	Overview: the immune system in cancer, autoimmunity, and chronic infections	<a href="#"><u>MODULATION OF PERIPHERAL TOLERANCE</u></a>
Yvonne Rosenstein	Central and peripheral tolerance at the center of new therapies	
Clive Gray	Co-stimulation and -inhibition in cancer, chronic infections, and autoimmunity	
P. Moraes Vieira	Metabolism: a guiding force for immunity	<a href="#"><u>METABOLIC ADAPTATION TO PATHOLOGIC MILIEU</u></a>
Marion Brunck	Immunometabolism disease and novel targets	
Marcelo Hill	Initiation and maintenance of T cell exhaustion	<a href="#"><u>T CELL EXHAUSTION</u></a>
P. Moraes Vieira	T cell exhaustion in chronic infections and cancer	
Jose C. Crispin	Exhaustion in autoimmune diseases	
Ezequiel Fuentes	Tregs and resident memory T cells in cancer and infection	<a href="#"><u>SUPPRESSION IN THE CONTEXT OF DISEASE</u></a>
Marcelo Hill	Myeloid derived suppressor cells: friends or foe?	

<b>Faculty</b>	<b>Lecture Title</b>	<b>Module</b>
Mónica Guzmán	<b>CAR-T cells principles &amp; applications</b>	<b><u>REDIRECTING CYTOTOXICITY</u></b>
Olivier Boyer	<b>CAR T cells beyond cancer: autoimmunity and infectious diseases</b>	
Dietrich Kabelitz	<b>Immunotherapeutic potential of g/d T cells in infection and cancer</b>	
Helder Nakaya	<b>Disease module identification &amp; disease-disease relationships</b>	<b><u>NOVEL THERAPEUTIC STRATEGIES</u></b>
Olivier Boyer	<b>Therapeutic antibodies</b>	
Monica Guzman	<b>Cancer Vaccines</b>	
Florencia Rosetti	<b>Drug repurposing in cancer &amp; autoimmunity</b>	
Otoniel Rodriguez	<b>Immunoinformatics</b>	<b><u>IMMUNOINFORMATICS</u></b>