

First Announcement

The Cuban Society of Pharmacology, the International Union of Basic and Clinical Pharmacology (IUPHAR) and their respective Section of Immunopharmacology, as well as the most prestigious Cuban institutions in the field of immunology, immunopharmacology, vaccine development and organizing biotechnology sciences are the Third International Convention IMMUNOPHARMACOLOGY-VACCIPHARMA 2020, at the Meliá Marina Varadero Hotel, in Varadero beach, Cuba. This Convention is the fusion of the 5th International Congress on Immunopharmacology (IMMUNOPHARMACOLOGY 2020) to be held in June 9-13, 2020 and the 5th International Congress on Pharmacology of Vaccines (VACCIPHARMA 2020), to be held in June 14-18, 2020.

The key objectives of the Convention are:

- To provide a progressive state-of-the-art report for scientists, manufacturers, regulators and healthcare workers in the fields of immunological research and the development, research, preclinical and clinical evaluation, manufacturing and quality control of vaccines.
- To promote the experiences exchange, the presentation of results and the discussion on topics related with the activities scheduled, as well as creating a suitable framework for collaboration.
- To contribute to the acceptance of new products, methods and technologies.



CONVENTION VENUE Meliá Marina Varadero Hotel, Varadero Beach, Matanzas, Cuba

http://www.immunovaccipharma.com

CONVENTION ORGANIZERS

Main Organizers: Cuban Society of Pharmacology (SCF) International Union of Basic and Clinical Pharmacology (IUPHAR) IUPHAR Immunopharmacology Section Latin-American Association of Pharmacology (ALF)

Local co-organizers: Finlay Vaccine Institute (IFV) Centre for Genetic Engineering and Biotechnology (CIGB) Centre of Molecular Immunology (CIM) Finlay Editions State Centre for Control of Drugs, Equipment and Medical Devices (CECMED) Tropical Medicine Institute (IPK) ICIMAR BioCEN CIDEM

Organizing Committee President: Mario Landys Chovel Cuervo IFV / SCF			
Silvio E. Perea CIGB	Reinaldo Acevedo IFV	Ma. Acelia Marrero President, SCF	
Ma. Victoria Guzmán IFV	Dagmar García IFV	Diadelis Remírez CECMED	
Tania Carmenate CIM	Elizabeth González IFV	Adamelis Avilés	
Evelyn Caballero CIGB	Indira Utria IFV	Ricardo Pérez IFV	

Local Scientific Committee President: Idania Rodeiro Guerra (ICIMAR)

Silvio Perea	Julián Rodríguez	René Delgado
CIGB	CENCEC	IFAL
Giselle Pentón	Reinaldo Acevedo	Mario Landys Chovel
CIGB	IFV	IFV
Dagmar García	Luis Velázquez	Sonia Resik
IFV	ACC	IPK
Jorge Castro	Yaneli Herrera	Lizette Gil
CIGB	IFV	IPK
Sonsire Fernández	Roselyn Mtnez	Lisette Pérez
Vaccines Finlay Institute	IFV	CECMED

International Organizing Committee

President: Francesca Levi-Schaffer, The Hebrew University of Jerusalem, Israel (Chair, IUPHAR Immunopharmacology Section)

Agustín Lage	David Goldblatt	Arno van der Ark
BCF, Cuba	UK	Intravacc, The Netherlands
Kevin Markey	Vicente Vérez Micheline Pique	
NIBSC, UK	IFV, Cuba Toronto University, C	
Rolando Pérez	Rolando Ochoa	Rafael Pérez Cristiá
BCF, Cuba	IFV, Cuba	CECMED, Cuba
Lesley Stark Edimburgh, Scotland	Rachel Tyndale Canada	Adrian Llerena Extremadura University, Spain
Valerie A. Ferro University of Strahclyde, Scotland, UK	Juliana Carvalho Tavares Fed.Univ. Minas Gerais, Brazil	Rino Rappuoli Novartis, Italy
Alberto Mantovani Italy	Wim Vanderbergue Belgium	Herve Bercovier Hebrew University of Jerusalem, Israel
María Guadalupe	Ray Borrow	Carlo Riccardi
Guzmán, IPK, Cuba	UK	University of Perugia, Italy

Convention Workshops and Symposia and other activities:

IMMUNOPHARMACOLOGY CONGRESS:

- Fifth Workshop on New advances in Immunopharmacology Third Symposium on Clinical & Translational Oncology (Solid Tumors/Blood Cancer)
- Fifth Workshop on Neuroimmunology, Neuroimmunopharmacology and Neuroimmunomodulation Second Symposium on Multiple Sclerosis
- Fifth Symposium on Pharmacology of Cytochrome P 450 and transporters
- Fourth Symposiun on Inflammation and Pain
- First Symposium on Bussiness and International Cooperation on Biologics
- Symposium on Hereditary Ataxias

VACCIPHARMA CONGRESS:

Fifth Workshop on Pharmacology of Prophylactic vaccines
 Symposium on Meningococcal and Gonococcal Vaccines
 Symposium on Pneumococcal Vaccines
 Symposium on Pertussis Vaccines
 Symposium on Enteric Vaccines
 Symposium on Vaccine Technology and Bioprocesses
 Symposium on Viral Vaccines
 Symposium on Animal models on vaccine development, QC and 3Rs
 Symposium on Patents and Business

SATELLITE SYMPOSIA:

• Second Symposium on NFκB

GENERAL SCHEDULE

Day / Session	ACTIVITIES	
1st day /9:00-14:00	Registration	
1st day/18:00-20:00	Opening Session and Lectures	
1st day/20:00-	Welcome dinner and Opening Party	
2nd-4th day/8:30-13:00	Workshop and Symposium Sessions	
2nd-4th day /13:00-15:00	Lunch	
2nd-4th day /15:00-18:00	Workshop and Symposium Sessions	
2nd-3rd day/18:00-19:00	Poster Sessions / Collateral activities	
4th/21:00-22:00	Closing Ceremony	
4th day /22:00-	Farewell activity	
5th day /9:00-12:00	Free time for exchanges among delegates	

Main Topics

IMMUNOPHARMACOLOGY CONGRESS

Workshop on Immunopharmacology Immunomodulation, Adoptive Immunotherapy, Advances in Immunopharmacology, Immune response in cancer and infectious diseases, Immunopharmacology of brain tumors, Pharmacogenetics, Pharmacogenomics, Proteomics and Phosphoproteomics, Novel designs in Clinical Trials, Synthetic peptides as Immunopharmacological tools Basic Immunopharmacology: New therapeutic targets, new technologies and approaches Small mollecules in Immunopharmacology Molecular basis of Inflammation and Pain Autoimmune diseases and therapeutic strategies Allergy and hypersensitivity Transplantation, Immunological tolerance, Immunodeficiency and Immunosenescense Angiogenesis Workshop on Neuroimmunopharmacology

Neuroimmunology and Neuropharmacology: Glial cells, Biomarkers, Disease models, Stem cells therapy, Psychoneuroimmunomodulation, Blood brain barrier and clinical research, Inflammation in neurological diseases, Immunological mechanism and nervous system damage Neuroinflammation Neurodegenerations, Multiple **Esclerosis** Symposium on Cytochrome P 450 Pharmacogenetic. Cytochrome P 450, Drug transporters, regulation and inflammation. Pharmacological interactions. **Others** Preclinical and clinical evaluation of biological products (blood products, monoclonal antibodies, cytokines,

grow factors and immunological stimulators), Biosimilars, NFkB

VACCIPHARMA CONGRESS

Workshop on Prophylactic vaccines Landscape on Prophylactic Vaccination: Regulatory issues and vaccine market trends, Health policies and immunization programs, Safety studies, ethic issues and public acceptance Vaccines against Infectious Diseases: Anti-Viral, Bacterial, Parasites vaccines. Conjugated and combined vaccines. Emerging and re-emerging infectious disease vaccines. Adult vaccination. **Development of Vaccine Clinical** Trials Vaccine Production, Manufacturing and QC/QA: New approaches in Vaccine Technology, Regulatory

issues, Animal models, 3Rs Alternatives for current Potency and Safety testing Pharmacovigilance. Immuneepidemiological studies Vaccine Technology Bioprocesses issues

Call for Abstracts

- The Organizers will publish the full Scientific Program via Website with Keynote Lectures from well-known invited speakers and Oral Presentations chosen from submitted abstracts.
- Oral and Poster presentations should be clearly indicated.
- The Organizing Committee will have the right of choosing oral presentations.
- English is the Congress official language. Translation services will be not available.
- The Organizing Committee of IMMUNOPHARMACOLOGY-VACCIPHARMA 2020 will inform authors via E-mail about the acceptance of abstracts not later than one month after the deadline.
- Deadline Submission Abstracts: April 15th, 2020.
- Foreign delegates must send their abstracts by E-mail to: Dr. Mario Landys Chovel Cuervo, E-mail: <u>mlandys@finlay.edu.cu</u>
- Cuban abstracts for the Congress IMMUNOPHARMACOLOGY 2020 must be sent by Email to: <u>immunopharmacology2020@cigb.edu.cu.</u> Cuban abstracts for the Congress VACCIPHARMA 2020 must be sent by E-mail to: <u>vaccipharma2020@finlay.edu.cu</u> Note: Abstracts submitted by using other ways will be not officially received
- Full Instructions to Write Abstracts: Authors should provide their abstract in Word format (Single space). Title: In Black and capital letter, Arial 12; Abstract text in Arial 10. Authors: Last name and first letter of the name using comas between every author (in black, Arial 10). The name of the author who will present the work should be underlined e.g. Rodeiro I, Menendez R, Remirez D. Institutions, Addresses and E-mail must be indicated (below the names and before the abstract text). Abstracts should be clear and precise. They should contain a brief introduction, materials and methods used, the results achieved in research and conclusions. 300 words maximum. Abstracts not following the structure above described will be automatically rejected.
- When sending the abstract, please, indicate the Congress (IMMUNOPHARMACOLOGY or VACCIPHARMA), the Workshop / Symposium and the Topic in which you would like to be included. Besides, write the full name of the main author of the abstract. Each author will have the opportunity to send just one abstract to each Congress.
- The Congress program will be also printed and distributed on site.

Letter for Invitation

The Organizers will provide a letter of invitation to participants, if requested, to make easier the steps for obtaining visa and funds. This letter does not necessarily imply any financial support from the Convention Organizing Committee.

Registration Fees

Early registration (before April 15th, 2020)		
Delegate Category	Fee (in local currency)	
Speaker	400 €	
Industry	500 €	
Accompanying / Student	300 €	

Late Registration (after April 15th, 2020)

Delegate Category	Fee (in local currency)
Speaker	450 €
Delegate and private sector	550 €
Accompanying / Student	400 €

Note: 1 Euro ranges between 1.05 and 1.2 CUC

- Delegates are encouraged paying in advance the registration fees. Payment in cash at the Convention Registration Desk should be authorized by the Organizing Committee.
- Registration fees ensures the access to all Workshop / Symposium sessions, the printed program, the abstract book, the attendance and Speaker / Poster certificates, the use of the audiovisual media, the coffee breaks during the Convention days, as well as other scientific collateral and social activities such as the Welcome Cocktail, the Gala Dinner and the Farewell activity.
- Accompanying persons who pay their registration will have the same admission rights as the Convention delegates.
- Please note that the registration fees do not include insurance.
- The registration payment should not be done in USD.
- The early payment of the registration fee could be done by using credit card via online (<u>http://www.immunovaccipharmacuba.com</u>) or by bank transfer to the Cuban Society of Pharmacology account (or the Congress account, not still available), whose data are described below:

Name of the account: ASOSociedad Cubana de Farmacologia Account number: 0526420045540021 Bank Name: Sucursal 264 del BANCO METROPOLITANO Branch address: BM, 23 y P, La Rampa, Vedado, Plaza de la Revolución, La Habana, Cuba Bank identification code: BMNBCUHH (SWIFT Code) IBAN (International Bank Account Number): There is not IBAN for Cuban banks

Note: Please quote participants name on the transfer slip. The sender must pay all transfer charges.

For more information, please contact to: Dr. Mario Landys Chovel Cuervo, E-mail: <u>mlandys@finlay.edu.cu</u> Convention Website: <u>http://www.immunovaccipharmacuba.com</u>

About accommodation during the Congress days

For making your reservation at the Congress Venue (Meliá Marina Varadero Hotel) for the Conference days, you must contact **Mr. Sergio Pimentel (eventos@skediotravel.com)**, Professional Congress Organizer officer. The prices are described below:

Hotel	Modality	Single (CUC)	Double (CUC)
Meliá Marina Varadero *****	All Inclusive	114.00	77.00
(VARADERO BEACH)			
IP: nights of June 9-13			
VP: nights of June 14-18			

ACCOMMODATION PRICE AT THE CONGRESS VENUE

Please, note that:

- All delegates are encouraged to be booked at the Congress Venue. The prices are per pax per night. Extra nights at the Congress Venue could be arranged at the same price.
- All Inclusive modality implies all meals and drinks included.
- Registration fee and transportation costs are not included in the accommodation price.
- The Organizing Committee is not able to book rooms in Havana. If the delegate would like
 to be booked in Havana before or after the Congress or need transportation, transfers or
 any local Excursion, Touristic Land Services, he/she should make the reservation through
 the travel agency in Cuba Skedio Travel, E-mail: eventos@skediotravel.com,
 Contact person: Mr. Sergio Pimentel, Phone Number in Havana's office: +537 8362630-31.
- Varadero beach is relatively far away from Havana and the price of the private transportation between both cities is used to be expensive. The Organizing Committee strongly recommends to buy flight tickets to airlines flying directly to Varadero airport, where delegates can take immediately taxis to the Congress Venue (10 minutes approximately) for an economic price. Otherwise, we recommend to be booked in Havana the night previous of the Congress in order to use the collective transfers to the Congress Venue the day after.

CONDITIONS OF ROOM CANCELLATION:

In order to know the conditions for the cancellation of the rooms already booked, please, consult the Website (<u>http://www.immunovaccipharmacuba.com</u>)

CONVENTION VENUE (MELIA MARINA VARADERO HOTEL)

Meliá Varadero Hotel is a five stars ALL-INCLUDED hotel, located in the Varadero Gaviota Marina, at Varadero beach, Matanzas Province, Cuba. The Hotel has modern apartments and rooms with great views over the Marina. It has 5 restaurants (International, Latin, Italian, French and Oriental), with a Panoramic VIP breakfast and a beach grill, many bars and first class services. It is equipped with a Convention Center, with many spacious professional rooms for meetings.



