

LASID Meeting 2023



**PROGRAMA
ACADÉMICO**

**ACADEMIC
PROGRAM**

18 al 21 de octubre
Hotel Marquis Reforma
Ciudad de México, Mexico

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WELCOME LETTER



LASID President Message to attendees:

Hello, and welcome to what we hope will be an awesome event!

Many of you have traveled many hours to be here with us for this occasion. We would like to extend our sincere thanks for taking the time and all difficulties to attend. We also have many local attendees who have shuffled their schedules to make space for us. A kind and enthusiastic “Thank you!” to you as well for prioritizing our meeting. We will do our best to ensure we reward your efforts.

LASID President Message to Speakers:

We would like to warmly welcome our admired speakers for this year’s conference. You are a pivotal part of our success with this special moment for our society. With your support and input we hope to improve our minds and our assistance capacity. Thank you for all you have done and continue to do!

Gesmar Segundo.

LASID President



Dear colleagues:

We are thrilled to extend our warmest welcome to all of you for the 2023 LASID Meeting at Mexico City! It is with great excitement and anticipation that we prepare to bring together experts, researchers, clinicians, and advocates from around the world to explore the latest developments in the field of inborn errors of immunity.

This meeting promises to be an exceptional opportunity to connect, collaborate, and learn from one another. With the diverse range of participants, we are confident that this event will provide a comprehensive view of the advances and challenges within the primary and secondary immunodeficiency community.

This gathering aims to foster collaboration, inspire innovative solutions, and advance our collective understanding of inborn errors of immunity. The conference will feature renowned speakers, interactive workshops, poster presentations, and networking opportunities.

We encourage you to actively engage in discussions, share your insights, and take advantage of this platform to strengthen the global network.

Whether you are a seasoned professional in the field or just starting your journey, this event promises to be an enriching and enlightening experience. Your presence is instrumental in making this meeting a success, and we look forward to the valuable contributions you will bring to our shared mission.

We are confident that this gathering will not only enhance your knowledge but also leave you with lasting connections and memories. Your active participation will be the cornerstone of our shared pursuit to improve the lives of those affected by primary immunodeficiency disorders.

Thank you for your commitment to this important cause, and we eagerly anticipate your arrival at the meeting. Together, we will make a significant impact on the field and the lives of those we serve.

If you have any questions or require further assistance, please do not hesitate to contact our event coordinator at the registry desk.

Once again, welcome to the 2023 LASID Meeting, and we look forward to meeting you in person and embarking on this remarkable journey of discovery and collaboration.

Warm regards.

Aristoteles Alvarez MD MSc.
Meeting President

LASID ORGANIZING COMMITTEE

LASID Central Directive

Gesmar Rodrigues Silva Segundo - President

Lorena Regairaz - Vicepresident

Aristóteles Álvarez - Meeting President and LASID Secretary

Educational Committee

Cecilia Poli

Mariana Gouveia de Pereira

Leonardo Oliveira Mendonça

Alejandra King

Persio Roxo Junior

Local Organizer Committee

Gabriela López

Juan Carlos Bustamante

Laura Berrón

Lizbeth Blancas

Marco Antonio Yamazaki

Mario E. Cruz

Patricia O´Farril

Sara Espinosa

Saúl Lugo

Tamara Staines

Communications and Social Media Committee

Eli Mansour

Fernanda G. Minafra

Fabiana Mascarenhas S. Lima

Saul Oswaldo Lugo Reyes

Registry Committee

Anete Grumach

Gisela Seminario

Maine Bardou

Natasha R. Ferraroni

Selma Cecilia Scheffler-Mendoza

Juniors Committee

Eduardo Liquidano Perez

Daniela Palazzo

INVITED SPEAKERS



ARGENTINA

Dr. María Belén Almejun
Dra. Liliana Bezrodnik
Dra. Lorena Regairaz
Dra. Analía Gisela Seminario



AUSTRIA

Dr. Kaan Boztug



BELGIUM

Dra. Isabelle Meyts



BRAZIL

Dra. Carmen Bonfim
Dr. Antonio Condino
Dr. Ekaterini Goudouris
Dra. Annete Grumach
Dr. Eli Mansur
Dr. Leonardo Mendonca
Dra. Carolina Prando
Dr. Gesmar Segundo



CANADA

Dr. Elie Haddad



CHILE

Dra. Maria Cecilia Poli
Dr. Ricardo Sorensen

INVITED SPEAKERS



COLOMBIA

Dr. José Luis Franco Restrepo



ENGLAND

Dra. Emma Morris



FRANCE

Dra. Jacinta Bustamante

Dr. Jean Laurent Casanova



GERMANY

Dr. Klaus Warnatz



INDIA

Dr. Surjit Singh



ITALY

Dr. Marco Gattorno

Dr. Fabio Candotti



MEXICO

Dr. Aristóteles Álvarez Cardona

Dra. Laura Berrón

Dra. Lizbeth Blancas

Dr. Juan Carlos Bustamante Ogando

Dr. Alberto Contreras

Dr. Mario Ernesto Cruz Muñoz

Dr. Francisco Espinosa

Dra. Sara Elva Espinosa Padilla

Dra. Gabriela Lopez Herrera

Dr. Saul Lugo Reyes

INVITED SPEAKERS

Dra. Rosa Maria Nideshda Ramirez

Dra. Patricia O'farrill

Dr. Francisco Rivas Larrauri

Dra. Selma Cecilia Scheffler

Dra. Aide Tamara Staines Boone

Dr. Marco Antonio Yamazaki

Dr. Benjamin Zepeda Ortega



MOROCCO

Dra. Leila Jedanne



SPAIN

Dra. Silvia Sanchez Ramon

Dr. Pere Soler Palacin



USA

Dr. Manish Butte

Dra. Megan Anne Cooper

Dra. Adriana A. De Jesus Rasheed

Dra. Lisa Forbes

Dra. Alexandra Fell Freeman

Dra. Caridad Martinez

Dr. Luigi Notarangelo

Dra. Kathleen Sullivan

Dra. Jolan Walter

GENERAL INFORMATION

LASID  2023
Meeting 2



ABOUT MEXICO CITY

The Ciudad de México, CDMX, is the capital of Mexico, the United Mexican States. It's also the most populous city in North America. Located entirely within the Valley of Mexico, the altitude is 2,240 meters (7,350 ft), although many parts of the city are somewhat higher. The city is composed of 16 boroughs, since 2016, known as alcaldías.

Mexico City is also both the oldest capital city in the Americas and one of only two founded by indigenous peoples. (Quito, Ecuador is the other). Originally built on an island in Lake Texcoco by the Aztecs in 1325 as Tenochtitlan, it was almost completely destroyed in the 1521 siege of Tenochtitlan. It was then redesigned and rebuilt to meet the Spanish urban standards of the time. In 1524, the municipality of Mexico City was established, known then as México Tenochtitlán. As of 1585, it was officially known as Ciudad de México (Mexico City). It has been the political, administrative, and financial center of a major part of the Spanish-speaking world since then. After independence from Spain, it became known as the Federal District in 1824 and remained so until 2016.

On January 29, 2016, the city ceased to be the Distrito Federal and is now officially known as Ciudad de México (CDMX).

As a cultural destination it is unrivaled in the Americas. It has more museums than any city on Earth, save London. The population of the city thrives on good food, an exquisite culture that is the culmination of not only previous cultures, but of the many influences to have touched the city from abroad.

Hoping you'll enjoy your stay

THINGS TO DO ON OCTOBER:

- La Llorona in Xochimilco - Weekend nights from October 6 through November 19, 2023.
- Annual Alebrijes Parade - Saturday, October 21, 2023
- Mega Procession of the Catrinas - Sunday October 22

FOR MORE TIPS, PLEASE VISIT:

<https://mexicocity.cdmx.gob.mx/e/about/about-mexico-city/>

GENERAL INFORMATION

VENUE: HOTEL MARQUIS REFORMA MEXICO CITY

Located at the heart of the exclusive Paseo de la Reforma

ADDRESS: Paseo de la Reforma 465, Col. Cuauhtemoc, Ciudad de Mexico, CDMX 06500

ATTENDEE REGISTRATION:

The registration will take place at **Emperador Dome (Ground floor)**. Badges will be delivered at Registration Area. **It is mandatory for all participants to wear their badges during the congress.** Badge is required to access all sessions.

REGISTRATION SCHEDULE:

October 18th: 07:30 - 18:00

October 19th: 07:30 - 16:00

October 20th: 08:00 - 16:00

October 21st: 08:00 - 14:00

CERTIFICATE OF ATTENDANCE:

All participants registered will receive their certificate of attendance by e-mail, no later than October 27th.

MEETING ROOMS:

Plenary and simultaneous sessions: *Emperador Ballroom - Mezzanine*

ALAS Meeting: *Exhibit area stand 11 - Mezzanine*

IPOPI Meeting: *Fuentes Room - Ground Floor*

Exhibit: *Palacios Ballroom - Mezzanine*

Poster Session: *Palacios Foyer - Mezzanine*

OPENING HOURS OF THE EXHIBITION AREA AND COFFEE BREAKS

Date	Coffee Break
October 18th, 2023	11:00 – 11:30
	14:30 – 15:00
	17:30 – 18:00
	Welcome Cocktail 20:00
October 19th, 2023	10:00 – 10:30
	14:00 – 14:40 (Poster Visit)
October 20th, 2023	10:00 – 10:30
	14:00 – 14:40 (Poster Visit)
October 21st, 2023	10:45 – 11:00

PRESENTATIONS

Participants must submit their presentation to the corresponding room the day before their participation.

ACTIVITY AND TOUR HOSPITALITY DESK

For your convenience we will have a desk located at the Registration Area, offering sale of tours and recreation activities.

October 18th and 19th From: 14:00 to 18:00

SOCIAL PROGRAM

Wednesday, October 18th

Welcome “Networking” Cocktail - 20:00 - 21:00 hrs.

@ Exhibith area – Palacios Ballroom

Friday, October 20th














LASID Party - 20:00 - 00:00 hrs.

@ Emperador Ballroom

Only for faculty and attendants with invitation tickets.

EXHIBITION AREA FLOORPLAN



- | | | | |
|---|-------------------|--|----------------|
|  1 | LEUCOTEC |  8 | IPOPI |
|  2 | ALERGIA MOLECULAR |  9 | COMPEDIA/CMICA |
|  3 | BINDING SITE |  10 | OCTAPHARMA |
|  4 | BE THE MATCH |  11 | FUMENI / ALAS |
|  5 | INGID |  A | CSL BEHRING |
|  6 | LFB |  B | TAKEDA |
|  7 | EPIMUNE | | |

SCIENTIFIC PROGRAM

Wednesday
October 18th

LASID  2023
Meeting 2



EDUCATIONAL DAY

EMPERADOR BALLROOM

Chair: Dra. Melissa Espinosa / Dr. Jorge Beltran Bustamante.

- 08:30-09:00 Is it IEI? Clinical approach
MD, PhD Patricia O'farril
- 09:00-09:30 Laboratory approach to IEI
MD, PhD Sara Elva Espinosa Padilla
- 09:30-10:00 Functional assays for genes. Assays to probe the exome results.
MD, PhD Saul Lugo Reyes
- 10:00-10:30 Immunization in inborn errors of immunity
MD, PhD Tamara Staines B.
- 10:30-11:00 I don't know Rick, it looks fake. Non classical manifestations of PID EIE
MD, PhD Juan Carlos Bustamante Ogando
- 11:00-11:30 Coffee Break at **Palacios Ballroom**

Chair: Dra. Ana Karen Peñafiel Vicuña /Dra. Nadia Ramírez

- 11:30-12:00 IgRT. Of through levels, lung and infections. Delivering the right immunoglobulin.
MD, PhD Francisco Javier Espinosa Rosales
- 12:00-12:30 Subcutaneous immunoglobulin therapy
MD, PhD Liliana Bezrodnik
- 12:30-13:00 Flow cytometry, practical cases
PhD Laura Berrón
- 13:00-13:30 IEI and Covid-19
MD, PhD Marco Antonio Yamazaki
- 13:30-14:30 **Industry Symposium Lunch TAKEDA**
Bridging the HAE gap: From guidelines to long-term care



Navigating the HAE Maze.

- Practical considerations in the clinical management of HAE in LATAM
 - Diagnosis, intervention (who should be on on-demand, STP or LTP)
 - Multi-disciplinary care
 - Transiting pts from androgens to novel therapies
- Prof. Anete Grumach*

Long-Term Prophylaxis - myth or the truth?

- What does HAE Burden of Illness data demonstrate? On-demand vs LTP
 - Real-World Evidence of novel HAE therapies - How should we consider LTP?
- Dr. Mauricio Sarrázola*

Deep Dive into the HAE Patient Journey

- Considerations of an HAE patient: support and access to medicine
- HAE Patient advocacy in LATAM
- Country-specific policies for cost-effective and efficient ways to deliver HAE care in LATAM

Dr. Sandra Nieto

Panel Discussion and Audience Q&A From Guideline to Long-term care

- What are the unmet needs in LATAM and how do we bridge the gap?
- Feasibility of implementing global HAE guidelines in LATAM or development of a region-specific guideline
- Wrap-up & Closing Remarks

14:30-15:00 Coffee Break and Poster visit at **Palacios Ballroom**

Chair: Dra. Beatriz Llamas/ Dra. Rosa Cano de la Vega

15:00-16:00 Is this phagocyte working well?

MD, PhD Lizbeth Blancas

16:00-16:30 Autoinflammatory syndromes in the clinical practice

MD, PhD Selma Cecilia Scheffler Mendoza

16:30-17:00 The many faces of hereditary angioedema in the clinical practice

MD, PhD Alberto Contreras

17:00-17:30 Allergic Manifestations in IEI

MD, PhD Benjamín Zepeda Ortega

17:30-18:00 Coffee Break at **Palacios Ballroom**

Chair: Dra. Carmen Zarate Hernández / Dr. Eduardo Liquidano Pérez

18:00-18:30 Autoimmune manifestations on IEI

MD, PhD Francisco Rivas Larrauri

18:30-19:00 Inaugural Ceremony

MD, PhD Gesmar Segundo, ALAS, IPOPI, WHO.

19:00-20:00 Opening lecture: Enzyme deficiency in IEI

MD, PhD Isabelle Meyts

20:00-21:00 Welcome Cocktail at **Palacios Ballroom**

SCIENTIFIC PROGRAM

Thursday
October 19th

LASID  **2023**
Meeting **2**



IPOPI MEETING

FUENTES ROOM

09:15-17:35 Latin american PID patient´s meeting

PLENARY SESSION

EMPERADOR BALLROOM

DIAGNOSIS AND CLINICAL CARE

Chair: Dr. Gesmar Segundo / Lorena Regairaz

08:00-08:30 Functional studies in novel mutation emerged by NGS in patients with inborn errors of Immunity
MD, PhD Belen Almejun

08:30-09:00 Hyper IgE spectrum and infections
MD, PhD Alexandra Freeman

09:00-09:30 Newborn screening for IEI the Brazilian Experience
MD, PhD Antonio Condino

09:30-10:00 Advanced Flow Citometry on IEI
MD, PhD Klauz Warnatz

10:00-10:30 Coffee Break at **Palacios Ballroom**

Chair: Dra. Tamara Staines Boone / Dr. Néstor Isaac Godoy Meléndez

10:30-11:00 Somatic mutations in IEI
MD, PhD Megan Cooper

11:00-11:30 T cell therapies: strategic approaches and future applications
MD, PhD Manish Butte

11:30-12:00 Advances in understanding and targeted therapies in early onset IBD
MD, PhD Kaan Boztug

Chair: Dra. Cecilia Poli

12:00-12:20 Founder Recognition
MD PhD Cecilia Poli

12:20-13:00 FOUNDERS LECTURE
"Human genetic and immunological determinants of infectious diseases."
MD, PhD Jean L Casanova

13:00-14:00 **Industry Symposium Lunch LFB**
“SID, the lost tribe: Diagnosis and management”



Chair: Prof. Francisco Javier Espinosa Rosales

SID causes and impact of the therapeutic evolution - growth of the lost tribe
Prof. Alberto Olaya

SID... but when is it PID? a hidden tribe
Prof. Jolles

New developments in SID management – tribal care.
Prof. Javier Carbone

14:00-14:40 Coffee Break and Poster visit at **Palacios Ballroom**

SIMULTANEOUS SESSIONS

EMPERADOR 1-2 ROOM

PART II AUTOINFLAMMATORY DISORDERS

Chair: **Dr. Ricardo Baeza / Dr. Rodrigo Hiroshi//Dra. Brenda Bautista Marquez**

14:40-15:10 Spectrum of disease in RAG deficiency
MD, PhD Jolan Walter MD PhD

15:10-15:40 IL1 mediated disorders
MD, PhD Leonardo Mendonca

15:40-16:10 New insights in autoinflammatory disorders
MD, PhD Adriana A. de Jesus

16:10-16:40 Autoinflammatory disorders of unknown genetic cause
MD, PhD Marco Gattorno

16:40-17:00 Q&A

EMPERADOR 3-4 ROOM

INDUSTRY SYMPOSIUMS

14:40-15:40 **CSL Workshop**
Advancements in Understanding and Management
of Hereditary Angioedema
Chair: **Dr. Alberto Contreras**

CSL Behring

Hereditary Angioedema, Basics, Short Term Prophylaxis and Care of the Child
Dr. Timothy Craig

Pregnancy and HAE clinical case
Dr. Anete Grumach

Questions and Discussion session

- 15:40-15:50 Garadacimab prophylaxis improves quality of life in adults and adolescent patients with Hereditary Angioedema: Results from a multicentre phase 3 study
MD, PhD Prof. Timothy Craig
- 15:50-16:00 Long-term efficacy and safety of subcutaneous garadacimab for prophylaxis of hereditary angioedema attacks: Results from a multicenter phase 3 study and open label extension
MD, PhD Prof. Timothy Craig

Chair: Dra. Estefania Vazquez Echeverri/ Dr. Héctor Gomez Tello

INGID Symposium

- 16:00-16:30 Practical workshop on SCIG
N. Rosalind Fisher (President of INGID)
- 16:30-17:00 Preliminary Results on nursing interventions.
N. Patricia Luck (Vice -President of INGID)



SCIENTIFIC PROGRAM

Friday

October 20th

LASID  2023
Meeting



IPOPI MEETING

FUENTES ROOM

08:30-17:30 Latin american PID patient´s meeting

PLENARY SESSION

EMPERADOR BALLROOM

INFECTIONS AND IEI

**Chair: Dra. Edith González Serrano / Dra. Ana Eunice Fregozo
Dra. Maciel Monserrat Moreno Gonzalez**

08:00-08:30 "Genetic diversity and infections in a cohort of patients with Familiar Hemophagocytic Lymphohistiocytosis. A multi-center experience in Mexico"

MD PhD Mario Cruz

08:30-09:00 Human inborn cytokine deficiencies

MD PhD Jose Luis Franco Restrepo

09:00-09:30 Predicting IEI using AI in children with infections

MD PhD Pere Soler Palacin

09:30-10:00 Recent developments on MSMD

MD PhD Jacinta Bustamante

10:00-10:30 *Coffee Break at Palacios Ballroom*

APPROACH TO THE ADULT IEI and SECONDARY IMMUNODEFICIENCY

**Chair: Dra. Rosa Maria Cortes Grimaldo / Dr. Alejandro Palma
Dra. Brenda Bautista Marquez**

10:30-11:00 Secondary Immunodeficiencies after B cell therapy

MD PhD Elie Haddad

11:00-11:30 Therapeutic approaches in CVID

MD PhD Klauz Warnatz

11:30-12:00 Monogenic Vasculitis

MD PhD Marco Gattorno

12:00-12:30 Biomarkers on secondary immunodeficiency

Silvia Sánchez Ramón

12:30-13:00

Industry Symposium TAKEDA

fSCIG: Redefining Immunodeficiency Care - Where Freedom and Flexibility Converge



Chair: Dr. Francisco Javier Espinosa Rosales

PID treatment regimens with fSCIG: Brazilian Case Reports

Prof. Dr. Antonio Condino

Efficacy and safety of fSCIG in PID and SID from Argentina clinical practice

Dr. Liliana Bezrodnik

Panel discussion and Audience Q&A Advantages and challenges of IV vs. ScIg therapy in PID and SID

- Impact of fSCIG-based global clinical trials on LATAM clinical practice

- LATAM consensus/recommendations on fSCIG dose, contraindications, potential complications, feasibility of home treatment in adult and pediatric PID and SID population

- Key drivers for full access to SCIGs therapy in LATAM

Prof. Dr. Antonio Condino / Dr. Liliana Bezrodnik

Closing remarks

Dr. Francisco Javier Espinosa Rosales

13:00-14:00

Industry Symposium Lunch CSL

Bridging the Gap: Understanding Primary and Secondary Immunodeficiency for Improved Patient Care



Specific Antibody deficiency – Understanding the Clinical Spectrum and Management

Dr. Cecilia Poli

Disentangling the crossovers between primary and secondary immunodeficiency

Dr. Silvia Sanchez Ramon

14:00-14:40

Coffee Break and Poster visit at **Palacios Ballroom**

SIMULTANEOUS SESSIONS

EMPERADOR 1-2 ROOM

PART I - RHEUMATOLOGIC AND BIOLOGICS ON IEI

Chair: Dr. Juan Carlos Bustamante Ogando / Dra. Carla Vallejos Pereira

- 14:40-15:10 Crossing roads between IEI and rheumatologic disease
MD PhD Cecilia Poli
- 15:10-15:40 Directed therapies in Immunodysregulation
MD PhD Lisa Forbes
- 15:40-16:10 Spectrum of disease in RAG deficiency
MD, PhD Jolan Walter
- 16:10-16:40 New insights into Macrophage activation syndrome
MD PhD Marco Gattorno
- 16:40-17:00 **BUSINESS MEETING LASID**

EMPERADOR 3-4 ROOM

PART II - TRANSPLANT SYMPOSIUM

Chair: Dra. Rosa María Nideshda Ramirez Uribe / Dra. Nancy Esmeralda Jimenez

- 14:40-15:10 Ideal conditions previous transplant for IEI in developing economies
MD PhD Rosa María Nideshda Ramírez Uribe
- 15:10-15:40 Transplant strategies in limited resource settings
MD PhD Carmen Bonfim
- 15:40-16:10 IEI Transplant in adults
MD PhD Emma Morris
- 16:10-16:40 Immunodysregulation and transplant
MD PhD Caridad Martinez
- 16:40-17:00 Immunotherapy during transplant
MD PhD Manish Butte

EMPERADOR BALLROOM

- 20:00 LASID PARTY

SCIENTIFIC PROGRAM

Saturday
October 21st

LASID  **2023**
Meeting **2**



FUENTES ROOM

08:00-09:00 **Industry Breakfast with the expert CSL**
Transitioning teenagers to adult care
MD PhD Andrew Symes

CSL Behring

SIMULTANEOUS SESSIONS

EMPERADOR 1-2 ROOM

PART I. RECENT ADVANCES IN DIAGNOSIS AND CARE

Chair: Dra. Pilar Tejada // Dra. Patricia O'farril

08:00-08:30 Genetic deficiencies associated with PAD in Mexico.
PhD Gabriela López Herrera

08:30-09:00 Industry Sponsored
Epigenetic Immune Cell Quantification for Early Diagnosis and Monitoring of Patients with Primary and Secondary Immunodeficiency.
PhD Janika Schulze

09:00-09:30 Chronic Viral infections diagnosis on IEI
MD PhD Kathleen Sullivan

09:30-10:00 Genetic Diagnosis on IEI where are we now.
MD PhD Carolina Prando

10:00-10:45 "Dissecting human congenital T-cell lymphopenia"
MD PhD Luigi Notarangelo

EMPERADOR 3-4 ROOM

PART II TRANSITIONING CARE, REGISTRY AND BEST ABSTRACTS

Chair: Ekaterini Goudouris /Dr. Oscar Moreno Laflor

08:00-08:30 LASID fellows final presentation
Maine Bardou - Brazil.
Estefanía Vázquez - Colombia.
Elma Fuentez - México.
Eduardo Liquidano - México

08:30-09:00 Best abstracts oral presentation
LASID fellows

09:00-09:30 Best abstracts oral presentation
Abstract presenters

09:30-10:00 LASID Registry. Tales and collaborations.
MD Gisela Seminario

10:00-10:45 Shared Decision Making in Transition-aged Adolescents
Julia Hews-Giraud

10:45-11:00 Coffee Break at **Palacios Ballroom**

PLENARY SESSION

EMPERADOR BALLROOM

IAPIDS PLENARY SYMPOSIUM

Chair: Dra. Lizbeth Blancas Galicia / Dr. Joel Barroso

- 11:00-11:30 Iniciativa ALAS. Access to diagnosis and treatment gaps: Challenges and opportunities
MD PhD Mayela García
- 11:30-12:00 Jeffery Modell Foundation around the world
Fred and Vicky Modell
- 12:00-12:30 African Society. App for IUIS Classification: Use and Limitations.
MD Laila Jedanne
- 12:30-13:00 Asian Society. PID at Chandigarh, North India: our trials and tribulations over the last 3 decades
MD PhD Surjit Singh
- 13:00-13:30 European Society for Immunodeficiencies presidency talk.
MD PhD Fabio Candotti
- 13:30-14:00 Clinical Immunology Society. HSCT for SCID
MD PhD Elie Haddad
- 14:00-14:30 LASID and Change in Leadership
MD PhD Gesmar Segundo
- 14:30 Closing remarks.

POSTER BOARD PRESENTATION SCHEDULE

LASID  2023
Meeting



POSTER SESSION PRESENTACION WEDNESDAY OCTOBER 18TH

Poster board presentation will be located at Palacios Foyer: Wednesday October 18th, Thursday 19th, Friday 20th. Please consult your shift in the Poster Board Presentation Schedule.

Posters can be mounted from 07:00 and must be removed by the end of sessions.

NO.	NAME	TITLE
1	José Daniel Paz Guzmán	Identificación de los factores de riesgo para infección por citomegalovirus en pacientes con inmunodeficiencia combinada grave en un hospital de tercer nivel
2	Martin Perez-Andres	IMPROVED DIAGNOSTIC OF LATE-ONSET COMBINED IMMUNODEFICIENCY PATIENTS USING AGE-MATCHED NAÏVE TCD4 REFERENCE VS. CONVENTIONAL CRITERIA
3	Martin Perez-Andres	AUTOIMMUNE CYTOPENIAS AND INTERSTITIAL LUNG DISEASE ARE ASSOCIATED TO EXPANDED TH1 CELLS IN LOCID AND CVID PATIENTS
4	Martin Perez-Andres	IMMUNE PROFILING OF SIX GOOD SYNDROME PATIENTS
5	Alejandro Esaúl Aguiñaga Báez	Revisión del registro de errores innatos de la inmunidad en el Instituto Nacional de Pediatría durante el periodo enero-abril 2023.
6	José Daniel Paz Guzmán	Identificación de los factores de riesgo para infección por citomegalovirus en pacientes con inmunodeficiencia combinada grave en un hospital de tercer nivel
7	Raúl Alberto Montero Vázquez	Menke-Hennekam Syndrome affecting an 8-year-old female child: Case Report
8	Miriam Pineda Cruz	OTHER USES IMMUNOGLOBULIN INTRAVENOUS IN PATIENT WITH GATA 2 DEFICIENCY
9	Fernando Arias-Guarneros	CLINICAL MANIFESTATIONS IN MEXICAN PATIENTS WITH COMMON VARIABLE IMMUNODEFICIENCY CLASSIFIED BY THEIR MEMORY B CELL POPULATIONS. 10 YEARS OF EXPERIENCE.
10	Daniela Pérez-Pérez	Systematic Analysis of LRBA pathogenic variants and the association with functional protein domains and clinical presentation
11	Felipe Lizana	"Pre HSCT SARS-CoV2 infection in an ADA deficiency SCID patient successfully treated with remdesivir: a case report"
12	Ronny De La Torre-Cevallos	Inborn Errors of Immunity in Ecuador. How to create a structured diagnostic System

NO.	NAME	TITLE
13	Brenda Guendulain Velázquez	Severe neutropenia with ELANE gene mutation: a complex clinical case
14	Zaira Lorena Escobedo Salcedo	COVID-19 IN A PATIENT WITH TNTR1 DEFECT TREATED WITH NIRMATRELVIR/RITONAVIR.
15	Consuelo Milagro Macias Abraham	Primary Immunodeficiencies. Updatereport of multi-project in Cuba.
16	Consuelo Milagro Macias Abraham	DIAGNOSIS OF AUTOIMMUNE LYMPHOPROLIFERATIVE SYNDROME IN CUBA.
17	Rabye Ouaja	A rare case of long-term immune depletion in children following chemotherapy for acute leukemia: secondary or primary immunodeficiency?
18	Diana Alejandra Rivera Lizárraga	Description of pathogenic variants in the NADPH oxidase genes of Mexican patients with chronic granulomatous disease
19	Alberto González Ruvalcaba	Reconstitución inmune y capilar por medio de trasplante alogénico en paciente con inmunodeficiencia común variable, alopecia universal y coccidioidomycosis diseminada.
20	Carlos Sanchez Flores	Mendelian Susceptibility to Mycobacterial Disease: Retrospective clinical and genetic study in Mexico.
21	Luciano Ricardo Mendiola Figueroa	ASPERGILOSIS BRONCOPULMONAR ALÉRGICA. REPORTE DE UN CASO EN PEDIATRIA
22	Carlos Sanchez Flores	Description of new pathogenic variants in the NCF2 gene causing Chronic Granulomatous Disease in indigenous people from Yucatan, Mexico.
23	Carlos Sanchez Flores	A first report of disseminated Coccidioidomycosis in a patient with autosomal dominant STAT1 deficiency.
24	Ana Paola Macías Robles	Skin manifestations in pediatric patients with inborn errors of immunity.
25	Gabriel Emmanuel Arce-Estrada	Clinical manifestations and expression of CD18 to guide the diagnosis of Leukocyte Adhesion Deficiency Type 1: Mexico experience.
26	Alfonso Hernández	ITCH Deficiency: First Clinical Case in Latin America
27	Marlen cruz marin	Effect of Forskolin on the activation and proliferation of B and T lymphocytes.
28	Ana Paola Macías Robles	X-linked agammaglobulinemia: sociodemographic and clinicopathological characteristics in a pediatric population.
29	Daniela Garcia Vargas	X-linked severe combined immunodeficiency by IL2RG mutation in a Mexican infant.
30	Nelva Lizbeth Guillen Rocha	Combined Inmunodeficiency T-B-NK- and BCGosis: Clinical Case
31	Julieta Sofía Villanueva Valle	Pedigree relevance after the diagnostic of IL-12RB1 deficiency
32	María Jiménez Juárez	Disseminated Tuberculosis in a Patient with Autosomal Recessive p47phox Chronic Granulomatous Disease

NO.	NAME	TITLE
33	Nora Marlene Alarcon Cedeño	LIVING WITH HEREDITARY ANGIOEDEMA IN ECUADOR. CASE REPORT ON A PREGNANT PATIENT
34	Jennifer Yissel Girón Martínez	Hyper-IgM (HIGM) syndrome with uracil -N- glycosylase (UNG) deficiency; First case reported in Mexico.
35	Alejandro Ulises Nieto Patlan	First case of p40phox deficiency causing Pediatric Systemic Lupus Erythematosus
36	Ivonne Salinas Bustamante	Tolerability and safety of intravenous immunoglobulins (5% and 10%) for the treatment of patients with secondary immunodeficiencies – Final subgroup results of a non-interventional safety study
37	Daniel Villegas Cruz	Duplication of Exons 7-8 in NCF2 leads to severe to asymptomatic spectrum in Chronic Granulomatous Disease.
38	Lizzet Cruz Santiago	"Manifestaciones clínicas y diagnóstico molecular en el síndrome de Kabuki: A propósito de un caso".
39	Denisse Stephania Becerra Loaiza	Analysis of variants in TNFSF13B and TNFRSF13B and their gene expression in Common Variable Immunodeficiency in Western Mexicans.
40	Jackelyn Stephanny Paez Velásquez	DEFICIENCIA DE G6PC3: ESPECTRO CLÍNICO EN PACIENTES PEDIÁTRICOS
41	Ana Laura Paz García	"MORBIDITY ASSOCIATED WITH DELAYED DIAGNOSIS IN INBORN ERRORS OF IMMUNITY"
42	Héctor Gómez Tello	Diagnóstico muy temprano de Enfermedad Granulomatosa en un contexto social adverso
43	Ana Paola Macías Robles	A phenocopy defect: Anti-IL12p70 autoantibodies in a teenage girl With bone tuberculosis and multiple recurrent abscesses: the second case reported.
44	María Noel Báez Berna	Haematopoietic stem cell transplant (HSCT) in childrens with inborn errors of immunity in Uruguay
45	Valeria Isabel Valerio Gómez	CLINICAL CASE SUGGESTING STAT1 GAIN OF FUNCTION WITH ALTERATIONS IN RESPIRATORY BURST
46	María Jiménez Juárez	Severe Periodontitis in adults with Chronic Granulomatous Disease
47	Edgar Eduardo Morales Montes	Un caso clínico de Wiskott Aldrich y su asociación con sarcoma
48	Jahzeel Diaz Castillo	Micosis fungoide (Linfoma cutáneo de células T) como manifestación de deficiencia de subclases de IgG en un paciente con dermatitis atópica severa refractaria.
49	Vanessa Cristina Jacovas	Recommendations from the ClinGen SCID VCEP: Implementation of ACMG/AMP Variant Curation Guidelines for Severe Combined Immunodeficiency Disease

NO.	NAME	TITLE
51	Eunice Sandoval-Ramirez	NOVEL IL2RG MUTATION IN A PATIENT WITH SCID-X1
52	M Macias Abraham	Autoimmune lymphoproliferative syndrome about a clinical case
53	Consuelo Milagro Macias Abraham	Surveillance of vaccine poliovirus circulation in patients with primary immunodeficiencies in Cuba.
54	Jose Ramon Silva Britt	Afección neurológica como primera manifestación de inmunodeficiencia común variable en paciente con antecedente de vitíligo e infertilidad. Reporte de caso
55	Arturo Gutiérrez-Guerrero	Genetic diversity in a cohort of patients with hemophagocytic lymphohistiocytosis: a multicenter study in México.
56	Maria Isabel Arroyo	"Inborn error of selective antibody immunity: IgG3 deficiency". Case report
57	Diana Cabanillas	Cytotoxic T-lymphocyte antigen-4 (CTLA-4) deficiency: Case report
58	Hefzi Aranza Jiménez Luna	When the Child was Not Actin Out: A Case Report of Inherited Actin-Related Protein 2/3 Complex Subunit 1B Deficiency
59	Alejandro Nieto-Patlán	ClinGen: Expert variant curation in CTLA4 using gene-specific ACMG/AMP guidelines
60	Karla Korkowski Uviña	Activated PI3Kδ syndrome: From immunodeficiency to autoimmunity and malignancy.
61	Alejandro Cano Verdugo	Infecciones de tejidos blandos de repetición como manifestación de inmunodeficiencia común variable
62	José Eduardo Ruíz Santana	Incomplete Kawasaki disease versus Multisystem inflammatory syndrome in children as initial manifestation of Blau Syndrome
63	Marisa Sophia Castell Toledo	ISOLATED IgG3 DEFICIENCY IN ONE ADULT PATIENT WITH AUTOIMMUNE HYPOTHYROIDISM AND LATE ONSET SEVERE ASTHMA: A CASE REPORT.
64	Itzayana Elisabel Ortega Franco	Alteraciones inmunológicas en un paciente pediátrico con diagnóstico de disqueratosis congénita en una Unidad de Salud de Tercer Nivel. Reporte de caso
65	Gabriela Ramírez Magaña	Hyper IgM syndrome, presentation of a clinical case in a patient from the Hospital Infantil de Tlaxcala
66	Ana Karen Ortiz Durán	Autoinmunidad en Inmunodeficiencia común variable: Reporte de caso
67	Hanael Perez Castañeda	INMUNODEFICIENCIA COMBINADA SEVERA: REPORTE DE UN CASO
68	Karina Amador Gutiérrez	ATAXIA TELANGIECTASIA: REPORT OF TWO FAMILY CASES.
69	Nancy Aislinn Tonix Ramirez	A case report of Omenn's Syndrome in Hospital Infantil de Tlaxcala
70	Angelina Ingrid Robledo Martínez	ENFERMEDAD DE KIKUCHI FUJIMOTO EN UN PACIENTE CON SÍNDROME HIPERIGE. REPORTE DE UN CASO.

POSTER SESSION PRESENTACION

THURSDAY OCTOBER 19TH

Posters can be mounted from 07:00 and must be removed by the end of sessions

NO.	NAME	TITLE
1	Rabye Ouaja	A rare case of long-term immune depletion in children following chemotherapy for acute leukemia: secondary or primary immunodeficiency?
2	Rabye Ouaja	Role of Quality by Design in the manufacturing process of Tegeline® and its impact on final formulation
3	Rabye Ouaja	In vitro comparison between different 10% intravenous immunoglobulin preparations
4	Consuelo Milagro Macias Abraham	Diagnosis and treatment of patients with hereditary angioedema in Cuba
5	Jean-Nicolas Boursiquot	Clinical and Biological Description of a Cohort of 42 Patients with Secondary Immunodeficiency
6	Reyna Gabriela Carrasco Trinidad	INMUNODEFICIENCIA COMBINADA NO GRAVE, SÍNDROME DE PIK3CD DIAGNOSTICADA HASTA LA ADOLESCENCIA, REPORTE DE UN CASO.
7	Astrid Schellnast Faure	Management and treatment in TTC7A-deficiency patients with VEOIBD-MIA-CID
8	Iris Medina	Title: Health-related quality of life in patients with hereditary angioedema switched to lanadelumab
9	Ileana Moreira	First steps with facilitated subcutaneous immunoglobulin (fSCIg) therapy in a center from Argentina
10	Eduardo Liquidano Pérez	Genetic, Immunological, and Clinical Features of a Mexican Cohort of Patients with DOCK8 Deficiency.
11	Eduardo Liquidano Pérez	Clinical, genetic and histopathological characteristics of three Mexican patients with LRBA deficiency
12	Mauricio Sarrazola	Understanding the Caregiver Perspective on the Burden of Hereditary Angioedema: Insights from the LATAM Region

NO.	NAME	TITLE
13	Anete S Grumach	Burden of Hereditary Angioedema and Impact on Quality of Life: LATAM Subgroup Analysis of A Multinational Patient Survey
14	Agostina Llarens	Immune Reconstitution after Haematopoietic Stem Cell Transplantation (HSCT) for Inborn Errors of Immunity (IEI)
15	Laura Berrón-Ruiz	Analysis of B cell proliferation in response to in vitro stimulation in patients with CVID
16	Lorena Danae Hernández Pineda	Clinical and immunological description of pediatric patients with Down syndrome and autoimmune thyroiditis
17	Luis Alberto Durán Marín	Leiomyoma in a patient with Cartilage-Hair Hypoplasia.
18	Lucia Peirano	Secondary Immunodeficiencies a monocentric experience.
19	Emy Casasola Rubio	Ataxia telangiectasia. Presentación de dos casos clínicos.
20	David Rico Rojas	RECURRENT SEPTIC ARTHRITIS AS AN INITIAL PRESENTATION OF BRUTON'S AGAMMAGLOBULINEMIA
21	Nicolas Faúndes	INBORN ERRORS OF IMMUNITY IN A CHILEAN PEDIATRIC HOSPITAL FROM 2001-2022
22	Martine PERGENT	PID Life Index in Latin America: an analysis of the healthcare status of PID patients
23	Bricia Melissa Gutiérrez Zepeda	Identification of the pathogenic variant rs201139487 (607 G>C) in ELANE gene among patients with severe congenital neutropenia
24	KATTY JOHANNA CALVO CAMPOVERDE	MUTACIONES EN STAT1 GOF EN TRES PACIENTES PEDIATRICOS DE ECUADOR
25	Analía Gisela Seminario	CASE REPORT OF TYPE 1 HEREDITARY ANGIOEDEMA
26	Agostina Ññ	First patient diagnosed with CVID with a new heterozygous variant in NFKB1 in Hospital El Cruce Buenos Aires

NO.	NAME	TITLE
27	Verónica	DEFICIENCIA SELECTIVA DE IGA: SERIE DE CASOS
28	Natalia Vélez-Tirado	Use of subcutaneous immunoglobulin 16% in critical pediatric patients under 10 kg in a reference hospital in Colombia
29	Lina Maria Castano-Jaramillo	Nutritional Status in Colombian Pediatric Patients with Predominant Antibody Deficiency
30	Ernestina Angarola	Long-lasting Rituximab-associated Hypogammaglobulinemia: Is It All About Time?
31	Lina Maria Castano-Jaramillo	Clinical and immunological characteristics in patients with 22q11 deletion syndrome
32	Nelva Lizbeth Guillen Rocha	CASE SERIES: X-LINKED AGAMMAGLOBULINEMIA
33	Xareni Berriozabal Villarruel	Clinical and immunologic characteristics of patients with clinical and molecular diagnosis of inborn error of immunity.
34	Donaldo Abraham Rodríguez Hernández	GOOD'S SYNDROME AND HYPOGAMMAGLOBULINEMIA
35	Lucia Gabriela Caputi	Refractory autoimmune manifestations due to purine nucleoside phosphorylase deficiency in a pediatric patient from Argentina
36	Camila Valdés Alvear	INTERSTITIAL LUNG DISEASE IN EARLY CHILDHOOD ASSOCIATED WITH SYNDROMIC CHARACTERISTICS
37	Ingrid Berenice Montoya Delgado	Association of the rs371194629 variant of the HLA-G gene and clinical characteristics in patients with common variable immunodeficiency in western Mexico
38	Maria Pilar Tejada	CASE REPORT: Severe neonatal presentation of Chronic Granulomatous Disease
39	Analía Gisela Seminario	PROTEASOME-ASSOCIATED AUTOINFLAMMATORY SYNDROME (PRAAS) SUCCESSFULLY TREATED WITH BARICITINIB
40	Maria Pilar Tejada	12 years of follow-up in patients with Subcutaneous Immunoglobulin treatment in a Center of Clinical Immunology

NO.	NAME	TITLE
41	Oscar Enrique Nova de la Tejera	Espectro clínico de paciente mexicano con Síndrome de Hiper IgE con mutación heterocigota c.1144C>T (p.Arg382Trp), en STAT3 con valores normales de IgE.
42	Luis Moises Silva Goytia	Replacement therapy with subcutaneous immunoglobulin in patients with humoral immunodeficiencies: adverse effects and evaluation of quality of life.
44	VERONICA CECILIA GORIS	CONFIRMING THE SUSPICION OF AN INBORN ERROR OF IMMUNITY IN THE NGS ERA: A 7-year experience from an Argentinian referral center of molecular diagnosis
45	Ana Laura López	Chronic renal disease in inborn errors of immunity adults patients with immunoglobulin replacement therapy
46	Maria Virginia Paolini	IMMUNODEFICIENCIES AT AN ADULT IMMUNOLOGY CENTER OVER FOUR DECADES OF FOLLOW UP. AN UPDATE
47	Daniela Di Giovanni	When inflammation becomes a TRAP
48	Uriel Francisco Pérez Blanco	"IL12Rβ1 DEFICIENCY, AUTOIMMUNITY AND SEVERE LYMPHOPENIA"
49	Cindy Melissa Quintana Jaquez	Two cases of Inborn errors of immunity in a Mennonite population in Chihuahua.
50	Juancarlos Manuel Velásquez Rodríguez	Defects in ciliary arrangement a simulator of an inborn error of immunity.
51	Nixa Paola Olivrares	NK CELL DEFICIENCY IN PATIENTS WITH LYMPHOMA. CASE-CONTROL ANALYSIS
52	Matías García	Chronic granulomatous disease in adults
53	Saul Oswaldo Lugo Reyes	Primary immune deficiency differential diagnosis prediction via machine learning and data mining of the USIDNET registry.
54	Saul Oswaldo Lugo Reyes	Exome sequencing analysis of 175 patients with suspected inborn errors of immunity.
55	Carolina Bouso	Expression of the mutated allele in the peripheral blood mononuclear cells of a female patient with mild clinical manifestations of XIAP deficiency

NO.	NAME	TITLE
56	YVONNE TADEO JIMENEZ	Response to ursodeoxycholic acid and beta-blocker in patients with liver disorders due to common variable immunodeficiency
57	Vianed Marsán Suárez	Gamma interferon in patients with inborn errors of immunity
58	ANA KAREN ORTIZ DURÁN	Autoimmunity in Common Variable Immunodeficiency: Case report
59	Carlos Aarón Lafarga Díaz	Diagnóstico tardío en paciente con infecciones recurrentes por mutación heterocigota del gen TBX1 con síndrome de delección 22q11.2 y ampliación molecular de genes continuos.
60	Martha Alicia Ruiz Peñaloza	Episcleritis as the first clinical manifestation of autoimmunity in patients with common variable immunodeficiency
61	Eduardo Liquidano Pérez	Dupilumab as a treatment for severe eczema associated with Inborn Immunity Errors: Case series from Mexico
62	Irlanda Romo-Gasson	Canada-U.S.A-Mexico Collaboration: Closing the Gap in Awareness, Diagnosis, and Management for CD3δ Severe Combined Immune Deficiency; a Step Toward Implementing a Gene Therapy Trial.
63	Eduardo Liquidano Pérez	Breaking paradigms. Eczema is more than just atopy
64	Miriam Reyna Ambrocio Martínez	A SEVERE PHENOTYPE OF CHRONIC GRANULOMATOUS DISEASE IN A FIRST DIAGNOSED PATIENT IN A MEXICO CITY HOSPITAL.
65	JULIO ANGEL LOPEZ PORRAS	Inflammatory Bowel Disease and Inborn Errors of Immunity. Beyond the Acronym
66	María Elizabeth Loredó Colunga	Prevalence of Malignancy in Common Variable Immunodeficiency Patients at a Tertiary Care Center
67	Javiera De la Cruz	Interferon signature in inborn errors of immunity: The source matters
68	Natalia González	Novel STAT1 gain-of-function variants and treatment monitoring in a Chilean cohort
69	Daniel Solís	Granulomatous lymphocytic interstitial liver disease in a patient with XIAP deficiency
70	Fernanda Sales Luiz Vianna	A Novel Homozygous Variant in JAK3 in a Patient with Severe Combined Immunodeficiency (SCID) with T-B+NK- Phenotype and Persistent Covid-19.

POSTER SESSION PRESENTACION FRIDAY OCTOBER 20TH

Posters can be mounted from 07:00 and must be removed by the end of sessions

#	NAME	TITLE
1	Celina Andrea Franco	Invasive Nocardia infection in Cartilage-Hair Hypoplasia (CHH)
2	José Carlos Jiménez González	Chronic aseptic osteomyelitis, cavitated lung disease, and eosinophilia as manifestations of a heterozygous pathogenic variant of RAG1. Case report.
3	Ana Laura Moctezuma Tovar Moctezuma Tovar	A child with X-linked agammaglobulinemia and autoimmune Hepatitis: unusual association. Case report.
4	José Guillermo Murguía-Pérez	IDENTIFICATION OF A RARE VARIANT OF THE WAS GENE IN A MEXICAN PATIENT WITH ISOLATED THROMBOCYTOPENIA: A CASE REPORT
5	Diana Sanabria	First experience in Paraguay on genotypic characterization of pediatric patients with inborn errors of immunity
6	Alexander Vargas-Hernandez	Role of PI3K-MEK-ERK1/2 pathway activation in regulation of STAT5b-deficient NK cell function in response to IL-2.
7	Guadalupe Fernanda Godinez Zamora	Identification of new candidate genes for inborn errors of immunity in a cohort of undiagnosed patients.
8	Lucca Nogueira Paes Jannuzzi	QUALITY OF LIFE IN HEREDITARY ANGIOEDEMA IN BRAZIL: A MULTICENTRIC STUDY
9	Yazmin Espinosa	Expansion of the CTLA-4 haploinsufficiency phenotype. Report of twins presenting a novel mutation.
10	Julian Rojas	CHRONIC INVASIVE CUTANEOUS INFECTION CAUSED BY Cyphellophora spp. REVEALS CARD9 DEFICIENCY IN PREVIOUSLY HEALTHY ADULT WOMAN

#	NAME	TITLE
11	PAULINA VILLAMAR GARCIA	AUTOIMMUNITY IN A PATIENT WITH GENETIC DEFECT IN NEUROG3. CASE REPORT
12	Manuela Tejada-Giraldo	Recurrent bacterial infections, mendelian susceptibility to mycobacterial diseases (MSMD), and pancytopenia in adolescent cousins reveal family segregation of new heterozygous deleted variant in GATA2
13	Ekaterini Goudouris	STAT1 GoF: not always the classic phenotype
14	Ekaterini Goudouris	Ruxolitinib for chronic GVHD after BMT in a patient with SCID: Case Report
15	Irving Lopez Fletcher	Juvenile-onset recurrent papillomatosis (PRRIJ) in a patient with a NLRP1 mutation, a case report.
16	Luiza Salvador Schmid	Crithidia fasciculata and Inborn Errors of Immunity (IEI)
17	María de Guadalupe López Rivera	Suspected Mendelian Susceptibility to Mycobacterial Disease (MSMD): A Case Series
18	Vitor Gabriel Lopes da Silva	Humoral and cellular immune response to Covid-19 vaccines after primary vaccination with a 3-dose scheme and boosters vaccines in Brazilian patients with Inborn Errors of Immunity compared to healthy controls
19	María Guadalupe Díaz De la Rosa	Reporte de caso: enfermedad granulomatosa crónica por variante en CYBB.
20	Celina Andrea Franco	Ectodermal dysplasia with immunodeficiency when NEMO is not the cause
21	Jesús Emmanuel Juárez-Palacios	The phagocytic activity of peripheral phagocytes in patients with common variable immunodeficiency is not related to the expression of CD16
22	Elma Isela Fuentes Lara	Molecular autopsy for children with lethal infections
23	Mariana de Gouveia Pereira Pimentel	HOIP deficiency (def.) – A fine line between infection and inflammation.
24	Vitor Gabriel Lopes da Silva	SARS-CoV-2 infection in a patient with X-linked agammaglobulinemia: clinical evolution and Covid-19 vaccines responses
25	Hiromi Onuma Zamayoa	Choreoathetosis: A Rare Manifestation of Hyper-IgM Syndrome (CD40 ligand deficiency). Case report

#	NAME	TITLE
26	MIRZA FERNANDA ROSARIO ROMERO	Griscelli syndrome. A challenge for stem cell transplant.
27	Miguel Teran Olvera	Echocardiographic changes related to pulmonary hypertension in humoral immunodeficiencies
28	Leysi Nury Jiménez Vázquez	Two cases of severe combined immunodeficiency caused by Adenosine deaminase deficiency.
29	Oscar Aquino Arango	Correlation between D-Dimer levels with the number of attacks of Hereditary Angioedema type 1
30	Liliana Hoyos Domínguez	Genetic over clinical diagnosis? Ataxia telangiectasia with heterozygous mutation
31	Flor de Azalea Martínez Gutiérrez	Phenotypic profile among patients with Autoimmune Cytopenia's in Common Variable Immunodeficiency
32	Andrea Iglesias Amaya	Ruxolitinib combined with Hydroxychloroquine in a patient with alopecia universalis and an inborn error of immunity.
33	MARIA ISABEL SOLIS GAMBOA	Facial cutaneous pigmentation pattern helps differentiate between Griscelli syndrome and Chediak Higashi syndrome
34	María Guadalupe Velásquez Ortiz	Generation of an atomic model of the CD40/CD40L complex as a tool to analyze pathogenic variants in patients with hyper-IgM syndrome.
35	Jose Luis Franco	The CD55 complement inhibitor Eculizumab controls the disease manifestations in a Colombian patient affected with CHAPLE Syndrome
36	Jose Fernando Lazarini Ruiz	Consequences of delayed diagnosis of CVID, a case report
37	Estefany Graciela Mamani Velasquez	X-linked agammaglobulinemia, a case report
38	Karla Daniela Jiménez-Chanes	Activated PI3 Kinase Delta Syndrome: From Diagnostic to Therapy, A Case Report
39	Alberto Alfaro-Murillo	A previously not reported variant in BTK gene: an atypical late onset case report
40	Miriam Pineda Cruz	Deficiency of adenosine deaminase 2 (DADA2) presenting as myelodysplastic syndrome

#	NAME	TITLE
41	ROSA ARCELIA CANO DE LA VEGA	HELICOBACTER CINAEDI INFECTION ON A FEMALE PATIENT WITH AGAMAGLOBULINEMIA WITH MUTATION IN THE BTK GEN. CASE REPORT
42	César Fidel Noguera García	Phenotypification on a common variable immunodeficiency population in a third level center
43	Eduardo Liquidano Pérez	PIK3R1 mutation associated with Hyper IgM
44	Ana Maria Gonzalez Gavilanez	Immunodeficiency and autoimmunity; Long-term follow-up of a patient with PIK3CD gene mutation associated to monogenic lupus: case report
45	Martha Alicia Ruiz Peñaloza	Episcleritis as the first clinical manifestation of autoimmunity in patients with common variable immunodeficiency
46	Maricruz Jasso Rangel	UNA INMUNODEFICIENCIA COMBINADA GRAVE, SÍNDROME DE OMENN.
47	Alejandro Tarango García	Authenticity of ChatGPT-4 References on Primary Immunodeficiencies
48	César Fidel Noguera García	Phenotypification on a common variable immunodeficiency population in a third level center
49	Verónica Arroyo Martínez	DEFICIENCIA SELECTIVA DE IGA: SERIE DE CASOS

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