

May 14 a 17<sup>th</sup> III LASID summer-school & Registry meeting

Cases – 10 min

Discussion – 30 min

Conferences - 30 min

### **May 14**

12h: Opening and lunch

13.00: 3 cases + discussion

14.00: Diseases of immune dysregulation -Troy Torgerson

14.30: 3 cases + discussion

15.30: Well-defined syndromes with immunodeficiency: Jose Luis Franco

16.30: coffee

17.00: 3 cases + discussion

17.30: Agammaglobulinemia: LASID database - Liliana Bezrodnik

18.00: 1 cases + discussion

19.30: dinner

Total = 10 cases

### **May 15**

8.30: Pathogenesis of Common variable immunodeficiency – Klaus Warnatz

9.00: 3 cases + discussion

10.00: Severe combined immunodeficiencies and transplantation in Latin America. Alejandra King

10.30: coffee -break

11.00: 3 cases + discussion

12.00: Bone marrow transplantation and Gene therapy in primary immunodeficiencies. Bobby Gaspar

12.30: lunch

14.00: SCT: Brazil experience (Carmen e Juliana – 10 min each)

14.30: 2 cases + discussion

15.00: newborn screening for SCID – Bobby Gaspar

15.30: overview of the LASID Registry program and proposals for collaborative work. Antonio Condino-Neto

16.00: coffee

16.30: practical training for LASID registry Edith Gonzales

18.00: closing

19.30: dinner

Total = 8 cases

## **May 16**

8.30: conference: interpretation of pneumococcus vaccine response - Sorensen  
9.00: 3 cases + discussion  
10.00: Clinical manifestations in adult patients with common variable immunodeficiency – Klaus Warnatz  
10.30: coffee-break  
11.00: 3 cases + discussion  
12.00: laboratory diagnosis of primary immunodeficiency – Troy Torgerson  
12.30: lunch  
14.00: 3 cases + discussion  
15.00: overview of bioinformatics and molecular diagnosis. João Carlos Setubal,  
15.30: 3 cases + discussion  
16.30: coffee  
17.00: . An approach to molecular analysis in next generation sequencing - Carolina Prando and Edgar Borges de Oliveira Junior  
17:30: Subcutaneous immunoglobulin: how and when use.  
19.30: dinner

Total = 12 cases

## **May 17**

8.30: Aim: to discuss current data and proposals to continue collaborative work on primary immunodeficiencies. Ricardo Sorensen  
9.00: Mendelian susceptibility to mycobacterial infections: Francisco Espinosa  
9.30: 2 cases + discussion  
10.00: Conscious strategy to evaluate AIRE gene: Silvia Danielian  
11.00: closing

Total = 2 cases

Total = 32 cases