





# Fascinating Neonatology

Hotel Hilton de Guadalajara, Guadalajara, México  
August 22-24, 2018

## Wednesday, August 22, 2018

07:45-08:00	Welcome and Introduction	
08:00-09:00	Physiologic Principles for Respiratory Support	Noah Hillman Cynthia Blanco
09:00-10:00	Exclusive human milk diet for preterm infants, what is the evidence	
10:00-10:30	<i>Refreshment Break</i>	
10:30-11:30	Update on neonatal resuscitation	Edgardo Szyld Cynthia Blanco
11:30-12:30	Nutritional maximization for extremely preterm infant	
12:30-13:00	<i>Refreshment Break</i>	
13:00-14:00	Minimally invasive surfactant therapy	Noah Hillman Edgardo Szyld
14:00-15:00	Ventilation strategies during neonatal resuscitation	

## Thursday, August 23, 2018

08:00-09:00	Feeding challenges in infants with lung disease, how do we overcome poor growth?	Cynthia Blanco Noah Hillman
09:00-10:00	Non-invasive respiratory support of preterm infants with RDS	
10:00-10:30	<i>Refreshment Break</i>	
10:30-11:30	Oxygen management of the newborn, starting in the Delivery Room	Edgardo Szyld Cynthia Blanco
11:30-12:30	The post surgical neonate: to feed or not to feed. An update of ongoing randomized trials	
12:30-13:00	<i>Refreshment Break</i>	
13:00-14:00	From poster to publication	Edgardo Szyld Noah Hillman
14:00-15:00	Post-natal steroid therapy	

## Friday, August 24, 2018

08:00-09:00	Feeding approach for patients with intestinal failure and bowel rehab	Cynthia Blanco Edgardo Szyld
09:00-10:00	Ethical considerations in neonatal resuscitation	
10:00-10:30	<i>Refreshment Break</i>	
10:30-11:30	Prevention of BPD: A look into the future of early interventions (INSURE, Sustained lung inflation and caffeine)	Noah Hillman Cynthia Blanco
11:30-12:30	NEC and blood transfusion, what is the evidence	
12:30-13:00	<i>Refreshment Break</i>	
13:00-14:00	NAVA or other respiratory support modes	Noah Hillman
14:00-15:00	Meconium aspiration syndrome, can we prevent it? Perinatal strategies (amnioinfusion, intrapartum suctioning, intubation and suctioning)	Edgardo Szyld

**Subject to change.**