

# METABOLIC CONDITIONS

## — AFFECTING THE LIVER IN CHILDREN —

**Friday**

**28 Oct 2022**

**09:30 – 17:00**



**Foetal Medicine Research  
Institute, 16-20 Windsor Walk,  
London, SE5 8BB**



<b>09:30 – 10:00</b>	<b>Registration</b>	
<b>10:00 – 10:05</b>	Welcome and introductions	Prof Anil Dhawan Dr Tassos Grammatikopoulos Dr James Davison
<b>10:05 – 10:30</b>	Introduction to Metabolic Liver Disease	Prof Anil Dhawan
<b>10:30 – 11:00</b>	Hyperammonaemia disorders: Urea cycle defects and organic acidurias	Prof Roshni Vara
<b>11:00 – 11:30</b>	<b>Break</b>	
<b>11:30 – 12:00</b>	Mitochondrial disorders (including MNGIIE) and the liver	Prof Shamima Rahman
<b>12:00 – 12:30</b>	Storage disorders and the liver	Dr James Davison
<b>12:30 – 12:45</b>	Peroxisomal disorders affecting liver	Dr Preeya Rehsi
<b>12:45 – 13:30</b>	<b>Lunch</b>	
<b>13:30 – 14:00</b>	Bile acid synthesis disorders	Prof Peter Clayton
<b>14:00 – 14:30</b>	Dietetic management of metabolic disorders affecting liver	Rachel Skeath
<b>14:30 – 15:00</b>	Role of liver transplantation for metabolic disorders	Dr Tassos Grammatikopoulos
<b>15:00 – 15:20</b>	<b>Break</b>	
<b>15:20 – 15:50</b>	Beyond traditional pharmacology: new molecules and gene therapies in metabolic liver disease	Prof Paul Gissen
<b>15:50 – 16:00</b>	Summary and Close	Prof Anil Dhawan