

<p>【Event】 The 1st CHD-Indonesia Teleconference</p>	<p>【Comments】 This was the first teleconference between RSJHK and KCMC. The topic was “arterial switch operation”. Dr. Asou presented three unique cases. Dr. Kobayashi presented the long-term outcome of Senning procedure and suggested that it can be an alternative for patients with a late referral with TGA and IVS. Dr. Budi presented three cases with some problems. We had active questions and discussions. The second meeting will be held on June 12.</p>
<p>【Date】 2017.04.10</p>	
<p>【Venue】 Kanagawa Children's Medical Center (Japan), National Cardiovascular Center Harapan Kita (Indonesia)</p>	

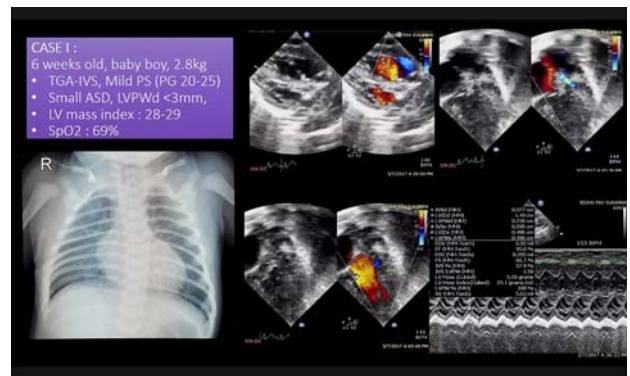
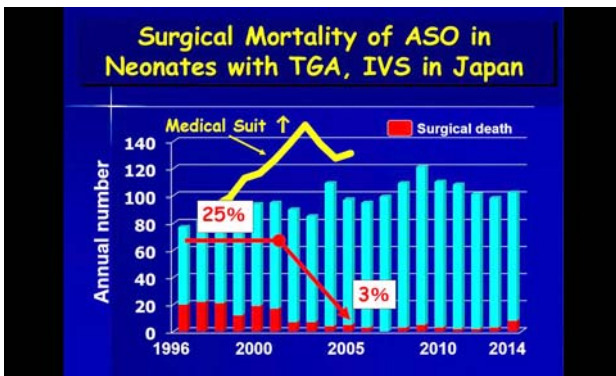


Monitor shows the connected sites.

Teleconference view at Kanagawa Children's Medical Center.

Picture taken at: Kyushu University Hospital

Picture taken at: Kanagawa Children's Medical Center

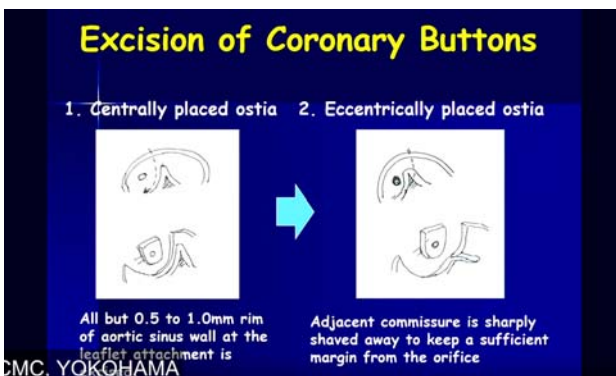


A presented Graph.

A presented slide.

Picture taken at: Kyushu University Hospital

Picture taken at: Kyushu University Hospital



ECMO SUPPORT

- ECMO Support (only in 2015):
 - 3 (2 TGA IVS (36 & 39 days), 1 DORV-VSD-CoA)
 - 2 survived, and went home (all TGA IVS)
- 2016 till now:
 - ECMO circuite was not available

Local Content

A presented slide.

A presented slide.

Picture taken at: Kyushu University Hospital

Picture taken at: Kyushu University Hospital