Course programme

08:30 Coffee & Registration
08:50 Welcome & aims
09:00 Neonatal narrow complex tachyarrhythmias diagnosis & management
09:45 Duct dependant lesions – presentation & immediate management
10:20 Coffee
10:40 The Blue Baby
11:15 Anaesthetising the compromised neonate
11:45 Human factors and medical errors
12:10 Lunch
12:45 Introduction to the Simulation Environment

Cardiology Simulation Sessions (facilitated by the SPRinT Team)
13:00 – 13:50 Simulation Session 1
13:50 – 14:40 Simulation Session 2
14:40 - Refreshment Break
14:55 – 15:45 Simulation Session 3
15:45 – 16:35 Simulation Session 4
16:35 Final Questions for Faculty Panel & Closing remarks
17:00 Finish

What attendees have said

Very good course. Highlights the importance of clear communication between team members. I would recommend the course to others

Very good and well run course. Scenarios very good, feel confidence has improved

Excellent course. The grip of fear in managing this group is lifted. At least I have a system to manage and what to consider.

I learnt quite a lot. I think it will be benefit me as I gained confidence and ultimately will benefit the babies I'll care for

A really good interactive day. SPRinT sessions in the afternoon were very useful and emphasised real teamwork

Lecturers were very knowledgeable and presentations delivered well

Course Directors

Dr Margarita Burmester
Consultant Paediatric Intensivist
Co-Director SPRinT Programme

Dr Mary Lane
Consultant Paediatric Anaesthetist
Co-Director SPRinT Programme

17th June 2019

Paediatric Cardiac Emergencies Course

Designed for doctors and nurses working in paediatrics, A&E, NICU and anaesthesia
A one day course on the diagnosis and management of congenital heart disease presenting as neonatal emergencies.

**Appropriate For**
Designed for doctors and nurses working in paediatrics, A&E, NICU and anaesthesia.

**The Day will Involve**
A combination of lectures by specialists working in the field of congenital cardiac disease with an afternoon of hands on simulation scenarios

**Venue**
Clinical Skills and Simulation Centre, Royal Brompton Hospital, South Parade, London SW3 6LL

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**Topics**
- Duct dependant lesions & other life-threatening neonatal CHD lesions
- Arrhythmias
- Myocarditis

Paediatricians, Anaesthetists & EM physicians attending this event may claim up to 6 CPD credits.

**Notes on Registration**
(booking form on the back of brochure)

Spaces are limited because of hands on simulation sessions. Completed registration forms and full payment must be received before the course. Confirmation of booking will be sent by email and post after payment has been processed.

**Method of Payment:**
- Cheque made payable to ‘RBH Charity 80493’
- Credit/Debit Card (Mastercard/Visa)

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**Registration Form**

(Prof/Dr/Mr/Mrs/Ms/Miss)
Surname: ________________________________
First Name: ________________________________
Address: ________________________________
______________________________________________________________________________
______________________________________________________________________________
______________________________________________________________________________
Postcode: __________ Country: __________
Telephone: ________________________________
E-mail: ________________________________
Job Title: ________________________________
Hospital/PCT: ________________________________

Special dietary requirements: ________________________________

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**Course Contact**
Contact & registration forms to:
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**Cost**
Consultants - £300  Trainees - £250  Nurses - £150

I enclose a payment of by cheque £__________
or
Please debit my Mastercard/Visa/Delta card for the amount of £__________

Expiry Date [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] Start Date [ ] [ ] [ ] [ ] [ ] [ ] [ ]
Security Date [ ] [ ] [ ] [ ] [ ] [ ]
Singnature ____________________________ Date __________