

Clinical Conditions in Early Childhood

PRE SCHOOL



AGE 6



Feedback - March 2021

Clinical Conditions in Early Childhood

The lecture focussed on the clinical conditions affecting early childhood and the myriad of challenges faced by a growing child before he/she reaches puberty. Of the annual burden of 10 million deaths among children under 5 years, a large proportion is associated with infectious diseases that includes chickenpox, mumps, measles, rubella, whooping cough, croup, diarrhoea and vomiting. Optimum nutrition is essential for the development of a growing child's brain and malnutrition can have a severe detrimental effect on the child's development. In addition, trauma and injuries – both accidental and nonaccidental – pose a severe risk to a growing child. The interactive lecture, delivered by Dr M Dandapani, who is a Consultant Paediatric Oncologist at the Queen's Medical Centre, Nottingham and Clinical Associate Professor at the University of Nottingham, succinctly addressed all these issues. This lecture also explored what makes paediatrics a unique, holistic and a fulfilling speciality.

Speaker:

Dr Madhumita Dandapani, MBBS, MRCPCh, PhD
Consultant Paediatric Oncologist - Queen's Medical Centre, Nottingham,
Clinical Associate Professor of Paediatric Oncology/Neuro Oncology, Faculty of Medicine & Health Sciences, University of Nottingham.

Course Information

Venue:	Online via Zoom
Date:	24th March 2021
Attendance:	37 Delegates
Aimed at:	Medical Students (all years); Foundation Year Doctors; Trust Doctors; Paediatric Trainees; Paediatric Junior Doctors.
Course Fee:	Free

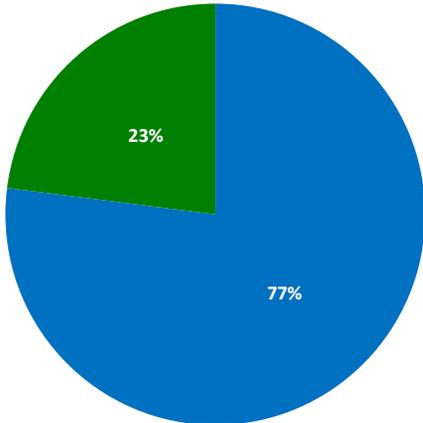
Topics covered:

- o The Role of Nutrition for the Growing Brain and the Growing Child.
- o The Impact of Infectious Diseases to the Wellbeing of a Child.
- o Common Clinical Conditions in a Child that Require Consultation and/or Hospitalisation.
- o Non-Accidental Injury in a Child: How to Spot and Treat them.



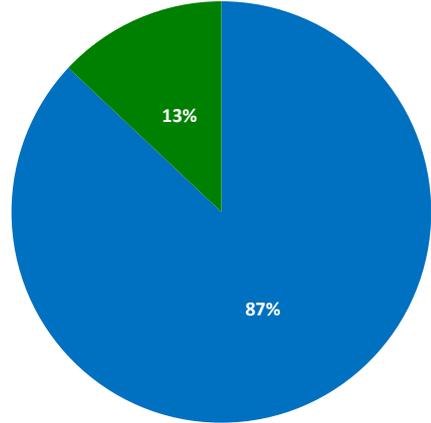
Overall Feedback

How would you rate the appropriateness of the topic to your studies/career?



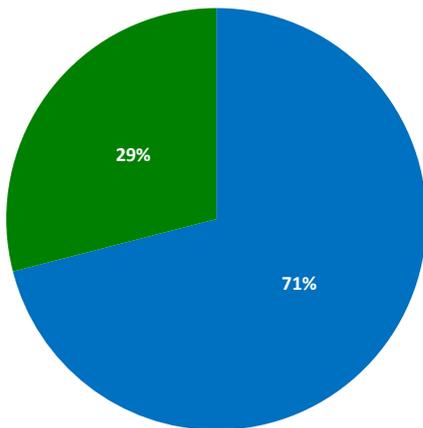
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How would you rate the expertise of the speaker?



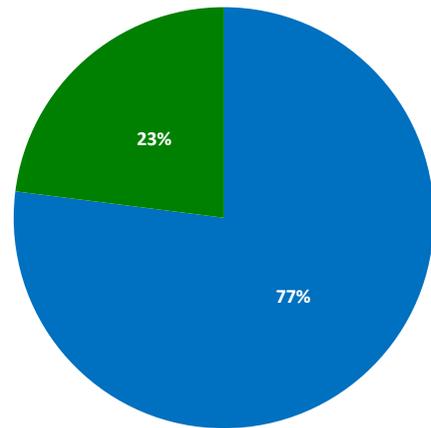
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How would you rate the clarity of the information delivered?



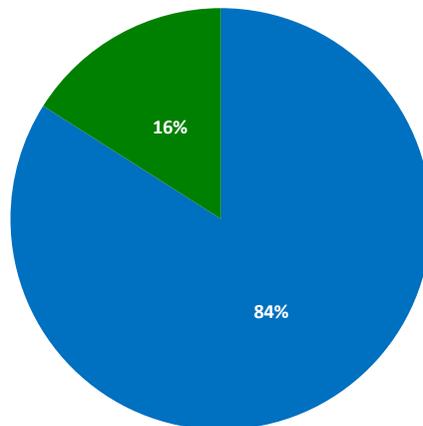
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How would you rate the content of the talk?



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How would you rate the appropriateness of Zoom for the delivery of this talk?



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Individual Comments

Really enjoyed it and can't wait for Part II.

MH

Keele University School of Medicine, Keele, United Kingdom

It was a very informative talk providing very relevant information which will undoubtedly serve to be useful in my future medical career. The speaker was very knowledgeable.

MG

University of Malta Faculty of Medicine and Surgery, Msida, Malta

The whole idea to do virtual learning is very innovative to upgrade medical education.

WT

Nottingham, United Kingdom

Excellent talk that gave a brilliant overview of the common early childhood problems, with sufficient depth to gain a good understanding. Well delivered and structured presentation, will definitely attend again.

RG

University of Nottingham School of Medicine, Nottingham, United Kingdom

Very well delivered and structured!

MI

University of Nottingham School of Medicine, Nottingham, United Kingdom

Great talk - very engaging from start to finish.

WA

University of Nottingham School of Medicine, Nottingham, United Kingdom

Excellent talk!

RM

University Faculty of Medicine, Riga, Latvia

Thank you for a great event!

LT

University of Liverpool Faculty of Health and Life Sciences, Liverpool, United Kingdom

Well organised event.

LE

University of Nottingham School of Medicine, Nottingham, United Kingdom

Individual Comments

Really great talk loved both in the series!

EP

Keele University School of Medicine, Keele, United Kingdom

Well structured talk, thank you!

OP

University of Nottingham School of Medicine, Nottingham, United Kingdom

Good, clear presentation. Well laid out and speaker was very good at explaining concepts.

MV

University of Nottingham School of Medicine, Nottingham, United Kingdom

Good overview of commonly encountered areas in paediatrics.

LA

Keele University School of Medicine, Keele, United Kingdom

I really liked the lecture due to the crispness and the clarity it provided.

SS

Lady Hardinge Medical College, New Delhi, India



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- Structured Introduction to Surgical Skills

Postgraduate:

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- MRCEM Part A
- MRCS Part B OSCE
- DOHNS: Intensive Revision & OSCE
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- FRCS (General Surgery) Exit Exam
- Cadaveric Ultrasound-Guided Musculoskeletal Intervention Course
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Publications



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