



Paediatrics

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Overview

Pediatrics is the branch of medicine that focuses on the integral diagnosis and management of illnesses that affect newborns, infants, young children, preteens, and adolescents until the age of 18 years. After birth, there is a constant change in the child's physiology as they grow. A pediatrician plays an important role in understanding and leveraging this knowledge to provide the best possible care. Pediatrics is referred to as "children's internal medicine," and this description is not far from the truth.

In this course, the student will be introduced to the main pathologies that affect every organ system in the pediatric population, along with introductory knowledge of adolescent medicine, neonatology, child development, pediatric oncology, and genetics. For optimal comprehension, the student is required to have a good understanding of human anatomy and physiology as well as internal medicine.

Children are especially susceptible to infectious diseases and congenital conditions, which could be brought about by genetic syndromes (e.g., ventricular septal defect in Down's syndrome). A general physician must be able to assess growth and development in children to ensure all milestones are being met and that they are not being subjected to conditions of abuse.

Thus, a solid grasp of the basic concepts of pediatrics can increase the likelihood of adequate intervention, either by the general practitioner or at a more specialized level after pertinent referral.

Topics

Pediatric Cardiology	18 Videos
Pediatric Pulmonology	19 Videos
Pediatric Gastroenterology	33 Videos
Pediatric Endocrinology	26 Videos
Pediatric Neurology	19 Videos
Pediatric Rheumatology and Orthopedics	14 Videos
Pediatric Nephrology and Urology	15 Videos
Pediatric Hematology	18 Videos
Pediatric Infectious Diseases	38 Videos
Pediatric Allergy and Immunology	05 Videos
Pediatric Dermatology	11 Videos
Adolescent Medicine	19 Videos
Neonatology (Newborn Medicine)	21 Videos
Child Development and Behavior	10 Videos
Pediatric Genetics	13 Videos
Pediatric Emergency Medicine	26 Videos
Pediatric Oncology	08 Videos
Pediatric Radiology	03 Videos

Why Mediversal?

	Mediversal	Competitor
CPD hours/ Credit	✔ 110 hours/Credit	⚠ 3—50 hours/Credit
NMC Guideline	✔ Advantages in accordance with provision 1.4.2 of NMC regulations	⚠ Not all. (Very few)
Renowned International faculties	✔ Yes	⚠ Only for few subjects
Faculty to learner ratio	✔ 1:10	✔ 1:50 or 1:75
Case based learning	✔ Yes	✘ No
AI supported learning	✔ Yes	✘ No
Live Interaction Sessions	✔ Yes	✘ No
Clinical Attachments	✔ Yes (Case to Case basis)	✔ Yes
Associated with Hospitals for Clinical Training	✔ Yes	✔ Yes
Books	✔ Yes (Printable Pdf copy)	✘ No
Complementary e-Learning Module & Certification	✔ Yes	✘ No
Learner Support	✔ Yes	✘ No
Community of Doctors for peer support (Mediversal Alumni only)	✔ Yes	✘ No
Alumni Support	✔ Yes	⚠ Only a few
e-Certification	✔ Yes	✔ Yes
Physical Certification	✔ Yes	⚠ Only a few
Lifetime certificate validity	✔ Yes	✔ Yes
Digital Marketing and Business Support for your hospital/clinic	✔ Yes	✘ No
Admission process	✔ Smooth, Transparent & all details provided	⚠ Spamming through multiple channels.
Data and privacy protection	✔ Yes	✘ No
CME access	✔ Yes (Lifetime)	✘ No
Medico Legal Session	✔ Yes (Free. By renowned high court advocates)	✘ No
National Level Felicitation Award (for Mediversal Alumni)	✔ Yes	✘ No



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