

Treatment of the Common Skin Diseases in Children: How to Avoid Pitfalls | Pearls and Tips

Combined Course (Residents + Specialists) | 19-20 February 2026 | Bucharest, Romania

Description

Case-based scenarios of skin disorders in children and adolescents will be utilized to review the differential diagnosis of skin findings in this population and to discuss approaches for evaluation and management of these disorders.

These will include discussions on laboratory testing strategies, provide updates from recent medical literature, and offer clinically useful practice "pearls".

The topics explored will be representative for inflammatory, infectious, neoplastic, and genetic skin diseases areas.

Learning Objectives

Following this course, the attendee should be able to:

- ✓ Diagnose and manage common pediatric skin disease in outpatient and inpatient settings.
- ✓ Recognize classic presentations of rare disorders and unusual presentations of common disorders.
- ✓ Strategies for management of the common and uncommon clinical forms of the frequent dermatologic disease in children.
- ✓ Develop communication skills with children and their families.
- ✓ Utilize laboratory testing when appropriate to diagnose pediatric dermatologic disorders.
- ✓ Apply knowledge from clinical pearls to the diagnosis and management of pediatric skin disease.

Faculty

Chairs: Carmen Salavastru, Milos Nikolic

Speakers: Talia Kakourou, Dirk van Gysel, Anna Belloni Fortina, Vincenzo Piccolo, Mirjana Gajic-Veljcic

Programme

Thursday, 19 February 2026

08:30-09:00	Introduction and MCQ: what do I know about clinical characteristics of the most common diseases in paediatric dermatology? Carmen Salavastru, Milos Nikolic
09:00-09:30	Common Transient Rashes Talia Kakourou
09:30-10:00	Childhood exanthems: old and new Dirk van Gysel
10:00-10:30	Pityriasis lichenoides Milos Nikolic
10:30-10:45	Coffee break

10:45-11:15	Common skin infection - bacterial, viral and fungal infections Vincenza Picollo
11:15-11:45	Atopic dermatitis and contact dermatitis correlations Anna Belloni Fortina
11:45-12:15	SLE in children Mirjana Gajic-Veljcic
12:15-13:15	Hypopigmentation Carmen Salavastru
13:15-14:15	Lunch break
14:15 - 17:00	Hands on/Clinical applications (Including coffee break)
20:00-22:00	Networking event with faculty members and participants

Friday, 20 February 2026

09:00-09:30	Birthmarks in neonates Talia Kakourou
09:30-10:00	Capillary malformations: from phenotype to genotype and back Dirk van Gysel
10:00-10:30	Cutaneous mastocytosis Milos Nikolic
10:30-10:45	Coffee break
10:45-11:15	Rosacea Vincenza Picollo
11:15-11:45	Fortina Psoriasis in children and comorbidities Anna Belloni
11:45-12:15	Autoimmune bullous diseases in children Mirjana Gajic-Veljcic
12:15-13:15	Hyperpigmentation Carmen Salavastru
13:15-14:15	Lunch break
14:15 - 16:15	Hands on/Clinical applications
16:15-17:00	Test: MCQ and Concluding remarks
17:00	Farewell and coffee break

The programme might be subject to changes.

EADV Headquarters

Via S. Balestra 22B
6900 Lugano, Switzerland
Tel. +41 91 973 45 20
education@eadv.org - www.eadv.org