



ADVANCED COURSE

THERMOREGULATION IN NEONATOLOGY THE SWISS CLINICAL ENVIRONMENT

Content

The challenges of maintaining the body temperature of newborns are diverse: immature skin, limited ability to sweat or shiver, high metabolism, and a large surface area to body mass ratio.

Studies show that even a deviation of just 1°C below 36°C increases the mortality rate of newborns by 28%.¹

Learning objectives

- Basics and associated challenges of heat loss
- How to optimise Thermoregulation in NICU
- Thermoregulation Hands On
- Best practice in Neonatal Resuscitation

Date

25th September 2024

Time

09:00 - 17:00

Place

Genolier Innovation Hub
Rte du Muids 3
1272 Genolier

Language

French

Date

17th October 2024

Time

09:00 - 17:00

Place

SITEM Insel
Freiburgstrasse 3
3010 Bern

Language

German



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Speaker

Prof. Dr. med. Riccardo E. Pfister

Chief of neonatology department,
Hôpitaux Universitaires de Genève

Trends in current
and future meas-
ures to promote
the development
of newborns.



CME accreditation in progress
estimate 7 credits

Reference

1. Koop LK, & Tadi P. Physiology, heat loss. [Updated 2023 Jul 17]. StatPearls. 2023 Jan. <https://www.ncbi.nlm.nih.gov/books/NBK541107/>

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