



Inborn Errors of Immunity: Spot, Screen, Support.

Maastricht, 14 October | 10:20am – 4:45pm



**IF YOU ARE EVER PUZZLED BY
INFECTION OR INFLAMMATION
& not sure who to call...
This course is for you!**

**A practical day's training for those on the front line.
Turn your early suspicion on inborn errors of immunity
into action, referrals and better outcomes.**

CME Credits: In application

FIND OUT MORE →

LEARN FROM THE IMMUNODEFICIENCY EXPERTS

Maastricht, 14 October | 10:20am – 4:45pm

You already see the signals: repeat infections or inflammation, unusual patterns, patients who don't quite fit. In this one-day training with leading experts, you will learn how to:

-  **Recognise** the signs of suspected inborn errors of immunity.
-  **Initiate** the right first-line tests.
-  **Understand** the underlying immunology behind the tests.
-  **Connect** the clinical presentation, laboratory tests & genetics.
-  **Know** when to refer and shorten the path to diagnosis for patients.

One day of professional development will change your practice and a patient's life.

**CME accreditation will be applied for.*

WHO SHOULD ATTEND?

If you're seeing patients early and sometimes wondering "what am I missing?" this course is for you.

Healthcare Professionals

-  Pediatricians
-  Infectious diseases specialists
-  Internal medicine physicians
-  & Sub-specialists

Laboratory Professionals

-  Clinical geneticists
-  Laboratory specialists
-  Laboratory technicians
-  Medical microbiologists



IF YOU ARE UNDER 3 HOURS BY TRAIN FROM MAASTRICHT OR COMING FROM FURTHER AFAR, THIS DAY IS FOR YOU!

GO TO WEBSITE →



PROGRAMME

A practical, case-driven agenda designed to help you recognise earlier, test smarter, and refer sooner.

09.50-10.20 Registration & Welcome

10.20-10.50 The immune system in clinical practice: a case-based introduction for non-Immunologists

10.50-11.20 When the first line of defense fails

11.20-11.50 Single or recurrent invasive bacterial infections: when to screen for immunodeficiency?

11.50-12.50 Lunch Break

12.50-13.20 How to diagnose and treat antibody deficiency

13.20-13.50 Opportunistic infections as a red flag

13.50-14.00 Coffee Break

14.00-14.40 Case based introduction to Flow Cytometry

14.40-15.20 Case based introduction to whole exome sequencing (WES)

15.20-15.35 Coffee Break

15.35-16.05 Autoimmunity and immunodeficiency as pas de deux

16.05-16.35 The immune system out of control: hyperinflammatory status

16.35-16.45 Closing Remarks

I'M INTERESTED →

