colab SERVICES
for the deeper dive

FEB—APRIL 2025

BIOTOXINS IN CLINICAL PRACTICE
TRAINING COURSE

DON'T IGNORE THE ELEPHANT IN THE ROOM...



BIOTOXINS IN CLINICAL PRACTICE

colab SERVICES
for the deeper dive

THE JOURNEY FROM MYCOTOXINS & MOULD TO CHRONIC INFLAMMATORY RESPONSE SYNDROME (CIRS)

Colab Services is delighted to deliver a repeat of our successful Biotoxin Training Course that has been running since 2022; the first of its kind to be run in the UK. The course will again be delivered by leading global experts. You will learn all you need to know about mould, mycotoxins and CIRS; how to identify at-risk clients and effectively utilise a biotoxin protocol in clinical practice. We will take you through the necessary steps to feel confident to work with clients affected by biotoxin illness.

This training course is a primer course for Shoemaker Proficiency Partner training which is the first official step to becoming fully certified in the Shoemaker Protocol.

THE COURSE COMPRISES:

- Four 2 hour online training sessions - 7-9pm (13 & 27 February and 6 & 13 March 2025)
- 1-day live training event (4 April 2025, London)
- Follow up online webinar – Open Discussion (10 April 2025, 7pm-8pm)

This training is part of Colabs' Pioneering Protocols series. For further details please visit **www.colabeu.com**

FOR BOOKING AND ENQUIRIES:

info@colabeu.com

INCLUDED IN THE TICKET PRICE ARE:

- 17 hours of CPD Education
- Lunch and refreshments on the 4 April 2025
- Clinical expertise from leading global experts Dr. Scott McMahon & Dr. Margaret DiTulio

EARLY BIRD DISCOUNT
£399
IF YOU BOOK BEFORE 31 JAN 2025
SAVE £80

Tickets booked after 31 Jan 2025 will be £479

Please note this event is limited to 25 attendees

Hosted by Louise Carder, the only Shoemaker Certified Practitioner in Europe!

LEARN FROM LEADING GLOBAL EXPERTS...



Dr. Scott McMahon
MD



Dr. Margaret DiTulio
DNP, APRN, MBA

"This is a 'must attend' event if you want to work with clients affected by biotoxin illness"

DON'T MISS...

CIRS-EU Annual Conference | Focus: Lyme

5 APRIL 2025, LONDON