

Fascia Focused Anatomy Labs presents

Focus on the TMJ function and fascial structures connecting to the respiratory diaphragm

with Jihan Adem & Gary Carter with guest lecturer Andrew Zaranko BDA



Starting with a trip to Berlin at the BODYWORLDS museum at Alexanderplatz, you will have a private lecture and tour of the exhibition culminating in the presentation of FR:EIA, the Worlds First Fascia Focused Full Body Plastinate.

From Berlin we travel to the lab at the Plastinarium in Guben for the rest of the week.

This 6-day workshop is one of our pioneering workshops we hold at the Plastinarium.

Our usual workshop format includes time in and outside of the lab looking at fascia in form and function. This event will be focussing on dissecting a series of anatomical studies focussing on the temporo-mandibular joint and it fascial relationship to the respiratory diaphragm and associated structures

We will be exploring and dissecting of both the topographic anatomical structures, most would be familiar with from classical anatomy studies, and specialised fascia anatomy.

You will receive specific fascia anatomy lectures and hands-on palpatory instruction in a comfortable seminar room environment. This will help to bridge the connection between the dissection room and fascial tissue properties.

Along with detailed instruction on fascial dissection skills, you will learn the topographical landscape of the fascia in these regions along with the adjacent anatomy, which must be understood and respected as we follow our route.

We will have 5 days in the dissection lab. With no more than 6 participants per table there will be ample time and space to explore as you will be given instruction on how to dissect with a fascial focus.

Notes: This workshop will build upon your existing body work or movement therapy practice skills but does not require previous participation at a dissection workshop.

On application to attend we do require a C.V. that outlines dexterous ability by way of previous experience and authentic reason for joining the course.

This 6-day workshop will include the shared preparation of fascial tissues for subsequent images that may be used in publications.

• We would appreciate it if you plan your trip so that you will arrive on time and can stay until the end.

• Travel time from Berlin city center: via train approx. 2 hrs. We will travel together from Berlin to Guben. We can happily support you to buy a return ticket but do not intend to travel with you back towards Berlin.

• Parts of this workshop will be captured by video/photo recording for a future documentation of this project week. With your registration you agree to a potential public usage of these recordings.

• Accommodation is available upon request nearby (EUR 45/day). You will receive related information after your registration.

• Recommended literature: Carla Stecco: Functional Atlas of the Human Fascial System (If possible, have this atlas with you during the workshop, as it will be used as frequent resource).

Educational direction:

Jihan Adem and Gary Carter, who will be assisted by skilled dissectors from the Plastinarium.

Start: Sunday November 24, 2024 at 11.00 am Location: Berlin

End: Friday November 29, 2024 at 12.30 pm Location: Gubener Plastinate,

Guben, Germany

Organisation & administration: Fascia Focussed Anatomy Labs, www.fasciaanatomylabs.com

Course fee: Early Bird £2495.00, after July 1st £2695.00

For your binding registration please use the enclosed application form





Application form for Fascia Anatomy Labs project November 2024

Full Name

Contact telephone number

Email address

Country of residence

Profession

Past dissection experience

Other manual skills you have that show dexterity

Reason for interest in this course

Contact details and name for your next of kin:

Cancellation Policy for November 2024 Lab:

Before 29 May: full refund less £150 admin fee & bank charge

1 June onwards : Please note that once you have made a payment, it is non-refundable. This means that you won't be able to get your money back if you decide to cancel your attendance after 1st June, as the organisers have to make advanced non-recoverable payments to the lab and instructors. It's also important to keep in mind that finding a replacement for your spot might not be possible, as others need ample time to pre-plan for such a big event. While substitutes are allowed, you will need to find them on your own. We understand that saving and planning for this trip takes a lot of time, but unfortunately, we cannot offer refunds due to the aforementioned reasons.

We realise that some extenuating circumstances beyond your control may prohibit you from attending, however, due to non-recoverable payments that we must make in advance, we cannot make exceptions regardless of the circumstance. After 1 June if your spot can be filled by someone from the waiting list, we will offer the full refund minus £150 admin fee (less bank charges).

In the unlikely event that an Act of God affects the commencement of the workshop and it is cancelled before arrival, we will issue a full refund to all students (minus bank charges).

If the workshop needs to be cancelled (due to unforeseen circumstances) after the commencement date, we will issue a refund based on the hours undertaken (minus bank charges).

Travel and Personal Insurance

Please note that all participants must purchase their own personal travel and accident insurance before attending the Fascia Focussed Anatomy Lab. The lab and its trainers cannot be held responsible for any illnesses, accidents, mishaps or deaths that may occur to students during or outside of workshop hours. It is important that all participants take this responsibility seriously, and ensure that they have adequate insurance coverage before attending the lab.

Photography and Video

Strictly disallowed at all times inside the lab with the exception of the host and course leaders.

Waiver / Release of Liability

This workshop may be filmed or recorded for future documentation or marketing purposes. With your registration, you agree to be photographed/filmed for potential public usage. Contact Details: info@faciaanatomylabs.com

SAFEGUARDING you / ourselves / and the environment within which we work in.

Dissection Labs are not for everyone! They are exquisitely intense environments where you are brought (with care and consideration) to work directly with human tissue specimens. If you have any hesitation or reservations about attending a lab please contact us ahead of booking your place.