

BECOME OUR DISTRIBUTOR!

Got a track record of working with medical schools and hospitals in your country? Become our local distributor! Top universities use 4D Interactive Anatomy to enhance student outcomes.

ABOUT US

Company: 4D Interactive Anatomy Zrt. (incorporated in Hungary, EU)

Product: Online, interactive, dissection image database for anatomy education

Business model: annual access based on licenses for institutions (B2B) and individuals (B2C)

Looking for: distributors for local markets on a sales commission-basis

FEATURES

Donors: real, layered, cadaver dissections (not 3D CGI)

Web-based: no download required, new scans published directly to website

Use: easy to integrate into existing course materials

Device independent (can be affordable alternative to Anatomage if used on a touchscreen table)

TARGET MARKET

Medical schools offering doctor of medicine, doctor of osteopathic medicine, or other similar programs

Institutions offering dentistry, nursing and allied health programs

Hospitals with residency programs

High schools, pre-med schools

Individual students and faculty

OUR OFFER - NEGOTIABLE

25% commision on new deals*

15% commission on renewals*

*Rate depends on tasks performed

Annual institutional license USD 13 000

Inbound lead hand-off with exclusive distributorship available

White-label not available but may co-brand

Typical lifecycle:



We would expect your help up until the payment is settled. But the exact processes and terms are up for negotiation and effect the commission rate.

INSTITUTIONS USE 4D INTERACTIVE ANATOMY, SUCH AS:

























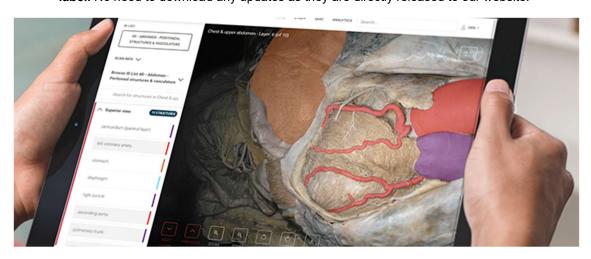






FEATURES EXPLAINED

- **REAL DONORS: We scan consented body donors** throughout the meticulous dissection processes. Partnered with medical schools in Hungary to scan the donors.
- DISSECT AGAIN: Digitally immortalized donors are always available and do not expire. Rotate, tilt, zoom in & out, dissect & rebuild layers as many times as needed.
- WEB-BASED: No need to download or install any software. Access and dissect the specimens at www.4danatomy.com, from anywhere, at any time.
- DEVICE INDEPENDENT: Log in from any device's (Windows, Mac, tablets, etc.) webbrowser. Only a stable internet connection is needed, no formaldehyde.
- GROWING DATABASE (FREE UPDATES): We publish new scans as we dissect and label. No need to download any updates as they are directly released to our website.



Using 4D Interactive Anatomy on an iPad, at home

- STRUCTURE LISTS: We can upload course-specific anatomical structure lists to our
 website so students can filter our database of 3500+ structures to the few hundred they need
 to study.
- URL LINKS: Each view, layer, structure, etc. has its unique URL link. Instruct students to review structures by URL linking study guides and course materials.
- DEMONSTRATION TOOL: Share screen in a video call or in a classroom to demonstrate anatomical structures, even when donors are not accessible.



Using 4D Interactive Anatomy in a classroom on a projector



- IMAGE DATABASE: Choose from over 12 million high-resolution images to use in presentations, course notes, assignments, quizzes, publications, etc.
- TAKE THE LAB HOME: Many students fail their exams because they cannot spend enough
 time studying real anatomical structures. With 4D Anatomy they can spend as much time
 in the virtual lab as they individually need. This helps increase the exam pass-rates.
- AFFORDABLE DIGITAL DISSECTION TABLES: 4D Anatomy works on any large touchscreen devices and can be an affordable alternative to other digital dissection tables (at one tenth of the cost an Anatomage or Sectra table).
- BETTER PREPARED, LESS SHOCKED: Students can study at their own pace. They can see how veins and tissues look like in real life and prepare for working with real cadavers both from the emotional and practical perspective.
- CAMPUS OF THE FUTURE: Students are not only used to, but expect digital, interactive learning tools that are always accessible. 4D Anatomy can ensure that your anatomy course stays attractive to prospective students.

PEOPLE SAY ABOUT US:

"I really love the multiple levels of dissection sophistication that 4DIA offers to our students and faculty. The best part of the software is that students can "dissect," then "un-dissect," then "re-dissect"."



- Jonathan J. Wisco, Ph.D., Boston University, Aram V. Chobanian & Edward Avedisian School of Medicine"



"You always have 4D Anatomy with you so you do not need to book time and commute to the crowded dissection room. You can use it to study the real thing from home, without the time pressure."

- Johanna K., 2nd year General Medicine Student

For country-specific pricing, more information, and questions, please reach out to Ors Adam, Director at ors@4danatomy.com.

We are looking forward to working with you.

The 4D Interactive Anatomy Team