

## Applicant Information

### 2023 Stanford Clinical Anatomy Summer Program (CASP)



The Clinical Anatomy Summer Program (CASP) invites students to explore anatomy and health careers in a week-long, non-residential, in-person program. Summer program students will engage with virtual modalities of learning anatomy, hands-on suturing and dissection workshops, and the opportunity to interact with human cadaveric specimen.

CASP 2023 will be offered in two sessions:

- June 26 - 30, 2023
- July 17 - 21, 2023

To apply for CASP, prospective students must submit an application by the deadline of **March 3, 2023 at 11:59PM** and

meet all program requirements. Applications will be reviewed on a rolling basis, with preference given to students who answer questions thoroughly and thoughtfully. Please note that when filling out the application, students will be prompted to upload an unofficial transcript and indicate the sessions they are interested in attending. If accepted, students who opted to apply for both sessions will only be accepted for one session.

For more information regarding the program and tuition, please visit: <https://med.stanford.edu/anatomy/education/casp.html>.

For any questions regarding CASP 2023, please email [anatomy@stanford.edu](mailto:anatomy@stanford.edu).

Name

First name

Last name

Preferred name

## Pronouns

- She/her
- He/him
- They/them
- Pronouns not listed

## Applicant Date of Birth (month/date/year)

## Applicant Email Address

## Parent/ Guardian Information

Name

Email Address

Phone Number

Mailing Address

Street Address

City

State

Zip Code

Upload an unofficial transcript from your high school.

CASP 2023 will be offered in two sessions. Please indicate which session(s) you would like to apply for.

\*Note, selecting both sessions will increase the chances of being accepted for CASP.

- Session 1: June 26-30
- Session 2: July 17-21
- Both Session 1 and Session 2

## **Application Questions**

The Stanford Clinical Anatomy Summer Program is designed to pique student interest in anatomy, develop clinical reasoning skills, and provide exposure to various health care fields. How does CASP fit into your future goals? Limit response to 250 words.

If accepted, what is one thing you hope to learn from CASP? Limit response to 250 words.

Optional: If you were a muscle, which one would you be and why?

## Block 2

How did you hear about CASP '23?

- Search engine
- Family / friends
- Teacher / academic counselor
- Advertisement
- Other