
UNIVERSITY OF CALIFORNIA SAN FRANCISCO SCHOOL OF PHARMACY
CLINICAL PHARMACY FELLOWSHIP PROGRAMS
APPLICATION FACE PAGE

Application for (Note: Please submit a separate application for each program applying to)

- ☒ ~~UCSF-Actelion Fellowship Program (NOT RECRUITING FOR 2020)~~
- ☐ UCSF-Genentech Clinical Drug Development Fellowship
- ☐ UCSF - Clinical Pharmacology Fellowship (PharmD T32 position)

Contact/Demographic information

Name

Address

City, State, Zip

Telephone

Email

How did you hear about this program?

- ☐ Word of mouth
- ☐ Email
- ☐ University of California San Francisco School of Pharmacy Website
- ☐ ACCP Residency and Fellowship Directory
- ☐ Attended pharmacy conference recruitment event (CSHP, ACCP, etc.)
- ☐ Other _____

UCSF Genentech Clinical Drug Development Fellowship interview information

Interviews will be held during the time of the ASHP Midyear Meeting in Las Vegas, NV. Registration for the ASHP meeting will not be required (interviews will be held at a site away from the meeting). Applicants will be alerted by approximately 11/18 as to their interview status.

- ☐ I will be able to interview in Las Vegas, NV on Tuesday December 10th, 2019.
- ☐ I am unable to travel to an interview due to excessive financial hardship

** Note: our programs are currently unable to offer financial assistance for travel for interviews. If an in person interview would pose a significant financial burden on a potential candidate an alternative interview strategy may be arranged, although it is generally less ideal than meeting in person.*

I have reviewed my application submission to ensure that it is complete

- ☐ Application face sheet
- ☐ Curriculum Vitae
- ☐ Letter of Intent
- ☒ ~~Writing sample (UCSF-Actelion only)~~
- ☐ PharmD transcripts (may be sent electronically to ClinicalPharmacyFellowships@ucsf.edu or mailed to Jennifer Cocohoba, 533 Parnassus Avenue U585H, San Francisco, CA, 94143)
- ☐ I have sent letter of recommendation instructions to three authors who have agreed to return them by the deadline