



HARBOR-UCLA MEDICAL CENTER

Affiliating Physician Questionnaire

Instructions: All sections of this form must be complete. Submit to the GME office at least two weeks prior to the start date along with Medical License, DEA, and ECFMG certificate (if applicable). Visiting Resident/Fellow registration procedure is available on the Harbor-UCLA website www.harbor-ucla.org/gme/visiting-residents/. All rotating physicians must register with Graduate Medical Education by emailing this documentation to EVasquez@dhs.lacounty.gov. Questions may be referred via email.

Affiliate Physician's Full Name: _____ Harbor E/C# _____

Affiliate Hospital & Department/Program: _____

Physician's Home Address: _____
Street Address City, State Zip Code

Cell No.: _____ Email: _____ Pager No.: _____

Social Security #: _____ D.O.B. _____ Postgraduate Year Level: _____ Fellow? Yes No
(PGY 1, 2, etc.)

Medical School: _____ Month/Year Graduated: _____

Physician's NPI #: _____ MD DO DDS Check here if not licensed

Calif. Medical/PTL/Dental License #: _____ Exp. Date: _____ Copy Required

Physician DEA #: _____ Exp. Date: _____ Copy Required

NOTE: For International Medical Graduates, an ECFMG Certificate is required to begin rotations at Harbor-UCLA Medical Center. A copy of the ECFMG Certificate must be submitted to the GME Office to the first day of service/rotation.

International Medical Graduates: ECFMG Certificate #: _____ Date Issued: _____ Copy Required

Person to notify in case of emergency: _____ Phone No.: _____

Your Program Director's Name: _____ Phone No.: _____

NOTE: If a scheduling change occurs, i.e., change of date or cancellation, an adjusted form must be completed and turned in to the GME Office.

Harbor-UCLA Rotation Department/Service: _____

Harbor Service Rotation Dates: _____ to _____
Month/Day/Year Month/Day/Year

Harbor Program Coordinator: _____ Phone No.: _____

Signature: _____ Date: _____

FOR ADMINISTRATIVE USE ONLY

SYMLR I.D.#

SYMLR Data Entry Date; Initials

Parking Tag #

Confirmation Date (if different from above)