Radiation Oncology
Delineation of Privileges

SAMPLE

<table>
<thead>
<tr>
<th>Required Qualifications</th>
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<tr>
<td><strong>Education/Training</strong></td>
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<td>Successful completion of an ACGME accredited residency/fellowship in Radiation Oncology or foreign equivalent training. AND Current certification or active participation in the examination process leading to certification in Radiation Oncology by the American Board of Radiology or foreign equivalent training/board.</td>
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| **Additional Credentialing Criteria (Initial and Reappointment)** |
| In accordance with Hospital Sedation Policy and completion of the SHC sedation exam taken every 2 years LPCH - Sedation must complete additional privilege form Use of Fluoroscopy Equipment- Valid Radiology Supervisor and Operator Certificate or Fluoroscopy Supervisor and Operator Permit Required Teaching appointment to work in SHC and/or LPCH outpatient clinics |

| **Clinical Experience (Initial)** |
| Interstitial brachytherapy (permanent or temporary implants). |
| Board certification or board eligible in Radiation Oncology or Therapeutic Radiology & evidence of one of the following: • Cases performed during residency training (must submit log documentation showing involvement of at least 4 cases). • Documentation of equivalent interstitial brachytherapy experience documented in a letter from the service chief from a prior institution. • ACCME accredited 11 hours of lecture and observation of specialty brachytherapy training course within the last 2 years. |

| Intracranial Stereotactic radiotherapy radiosurgery (SRS) |
| Board certification or board eligible in Radiation Oncology or Therapeutic Radiology & evidence of one of the following: • Cases performed during residency training (must submit log documentation showing involvement of at least 5 cases). • Documentation of equivalent intracranial stereotactic radiotherapy or radiosurgery experience documented in a letter from the service chief from a prior institution. • ACCME accredited 11 hours of lecture and observation of stereotactic radiotherapy or radiosurgery training course within the last 2 years. |

| Extracranial Stereotactic |
| Board certification or board eligible in Radiation Oncology or Therapeutic Radiology & evidence of |

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### Body Radiotherapy (SBRT) or Stereotactic Ablative Radiotherapy (SABR)

- Cases performed during residency training (must submit log documentation showing involvement of at least 5 cases).
- Documentation of equivalent extracranial stereotactic radiotherapy or radiosurgery experience documented in a letter from the service chief from a prior institution.
- ACCME accredited 11 hours of lecture and observation of stereotactic radiotherapy training course within the last 2 years.

### Intra-operative radiation therapy

- Board certification or board eligible in Radiation Oncology or Therapeutic Radiology & evidence of one of the followings: Six (6) cases during residency (must submit log documentation) If no training in residency or prior experience from another institution, provider required to observe 2 cases and be observed for 4 cases.

### Radiosurgery for Functional Disorders

- SRS privileges • Performed 200 SRS cases.

### Clinical Experience (Reappointment)

- Minimum of 50 Core cases required during the past 2 years (Be prepared to provide a list of cases performed at facilities other than LPCH if requested)
- Minimum 2 cases required or In-service required every 2 years - Intra-operative radiation therapy
- Minimum 2 general SRS cases required - Radiosurgery for Functional Disorders
- 3 cases in past 2 years required for maintenance - Interstitial brachytherapy (permanent or temporary implants).
- Minimum 4 cases in past 2 years required - Extracranial Stereotactic Body Radiotherapy (SBRT) or Stereotactic Ablative Radiotherapy (SABR).

### FPPE Chart Reviews

- 5 chart reviews - Core
- 2 Chart Reviews - Administration of SHC Moderate Sedation

### FPPE Observations

- Observe 1st case and be observed for 5 cases - Stereotactic radiotherapy radiosurgery (SRS);
- Observe 1st case and satisfactorily pass 3 proctored cases. Interstitial brachytherapy (permanent or temporary implants).
- For approval of all anatomic sites, must observe 1st case and satisfactorily pass 5 proctored cases (must have one for each of the following anatomic site: H&N, thoracic, abdominal/ pelvic, spine). Privileges may be granted for individual anatomic site by observing 1 case and satisfactorily passing 1 proctored case for the specific site. - Extracranial Stereotactic Body Radiotherapy (SBRT) or Stereotactic Ablative Radiotherapy (SABR).
- Previously trained required to observe the 1st case and be observed for 2 cases; No training in residency required to observe 2 cases and be observed for 4 cases - Intra-operative radiation therapy
- 2 observations of general SRS - Radiosurgery for Functional Disorders
# Core Privileges

**Request**

Request all privileges listed below.

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Click **shaded blue check box** to Request all privileges.
Uncheck any privileges you do not want to request.

- **Currently granted privileges**

- Privileges to admit, evaluate, consult, perform history and physical exam, and provide treatment to patients utilizing the following modalities including:
  - Prescription and administration of oral or intravenous drugs and medicines related to cancer supportive care

**Stanford Radiation Oncology Faculty only:**

- External beam radiation
- Unsealed radionuclide therapy
- Intracavitary brachytherapy

# Special Privileges

**Request**

Request all privileges listed below.

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Click **shaded blue check box** to Request all privileges.
Uncheck any privileges you do not want to request.

- **Currently granted privileges**

- Administration of SHC Moderate Sedation
- Use of fluoroscopy equipment (or supervision of other staff using the equipment)
- Treatment of patients in outpatient clinics at Stanford Hospital & Clinics
- Permanent seed (sealed source) brachytherapy Interstitial brachytherapy (permanent or temporary implants).
- Intracranial Stereotactic radiotherapy radiosurgery (SRS)
- Extracranial Stereotactic Body Radiotherapy (SBRT) or Stereotactic Ablative Radiotherapy (SABR).
- Intra-operative radiation therapy
- Radiosurgery for Functional Disorders