

EMPLOYMENT CONTRACT FORM

I, _____, an applicant for
(Applicant's Name)

Certification of Radiologist Assistant, am employed by

(Employer's Name Including Department)

for the period beginning _____
(Month/Day/Year)

Termination of my contract will cause my certification to become null and void.

Signature of Radiologist Assistant

Date

Signature of Supervising Radiologist

Date

Print Name of Supervising Radiologist

NOTE: A contract from each separate employer is required.

**STATE OF VERMONT
BOARD OF MEDICAL PRACTICE
280 State Drive, Waterbury, VT 05671-8320
AHS.VDHMedicalBoard@vermont.gov**

APPLICATION BY PROPOSED PRIMARY SUPERVISING RADIOLOGIST

Name of Supervisor: _____
(Last) (First) (Middle)

Address where RA will be supervised:

(Office Name)

(Street)

(City, State, Zip Code) (Telephone Number)

Vermont Physician License Number: _____

Hospital(s) where you have privileges:

| Hospital(s) | Location | Specialty |
|-------------|----------|-----------|
| | | |
| | | |

What arrangements have you made for supervision when you are not available:

List the name and address of all radiologist assistants you currently supervise:

CERTIFICATE OF PROPOSED PRIMARY SUPERVISING RADIOLOGIST

I hereby certify that, in accordance with 26 VSA, Chapter 52, I shall be legally responsible for all professional activities of (Name of RA) _____, RA while under my supervision. I further certify that the protocol outlining the scope of practice, attached to this application, does not exceed the normal limits of my practice. I further certify that notice will be posted that a Radiologist assistant is used, in accordance with 26 VSA, Chapter 52, Section 2863. I also affirm that I have read and will abide by all provisions of 26 VSA, Chapter 52, of the Statutes of the Vermont Board of Medical Practice.

I further certify that I have read the statutes and Board rules governing Radiologist assistants.

| | |
|---|---------------|
| _____ Signature of Primary Supervising Radiologist | _____ Date |
|---|---------------|

| | |
|------------------------------------|---------------|
| _____ Signature of RA Applicant | _____ Date |
|------------------------------------|---------------|

Note: An RA who prescribes controlled drugs must obtain an ID number from DEA.
RA's DEA Number _____

APPLICATION BY PROPOSED SECONDARY SUPERVISING RADIOLOGIST

Address where RA will be supervised:

(Office Name)

(Street)

(City, State, Zip Code) (Telephone Number)

Vermont License Number: _____

Hospital(s) where you have privileges:

| Hospital(s) | Location | Specialty |
|---|----------------|------------------------------|
| St. Joseph's Hospital | New York City | Cardiology |
| Mount Sinai Hospital | New York City | Oncology |
| NYU Langone Medical Center | New York City | Neurology |
| Columbia University Medical Center | New York City | Pediatrics |
| Weill Cornell Medical College | New York City | Orthopedics |
| Roosevelt Hospital | New York City | Gynecology |
| Belmont Medical Center | New York City | Psychiatry |
| Westchester Medical Center | Yonkers | Emergency Medicine |
| Schenck Memorial Hospital | Schenectady | Internal Medicine |
| Albany Medical Center | Albany | Family Medicine |
| St. Peter's Hospital | Buffalo | Geriatrics |
| Kroger Children's Hospital | Cincinnati | Pediatrics |
| Good Samaritan Hospital | Portland | Cardiovascular Disease |
| Oregon Health & Science University | Portland | Transplant Surgery |
| Vancouver General Hospital | Vancouver | Neurosurgery |
| University of British Columbia | Vancouver | Public Health |
| St. Paul's Hospital | Vancouver | Renal Medicine |
| Providence Health Services | Seattle | Endocrinology |
| Swedish Medical Center | Seattle | Obstetrics & Gynecology |
| Harborview Medical Center | Seattle | Infectious Disease |
| University of Washington | Seattle | Molecular Biology |
| Northwest Hospital | Seattle | Physical Therapy |
| Overseas Chinese Hospital | San Francisco | Traditional Chinese Medicine |
| UCSF Medical Center | San Francisco | Immunology |
| San Francisco General Hospital | San Francisco | Trauma Surgery |
| Presbyterian Hospital | San Francisco | Diabetes Endocrinology |
| Stanford University Medical Center | Stanford | Genetics |
| Johns Hopkins Hospital | Baltimore | Cardiac Surgery |
| MedStar Washington, DC | Washington, DC | Intensive Care Unit |
| Georgetown University Hospital | Washington, DC | Neuroscience |
| National Institutes of Health | Washington, DC | Biomedical Research |
| Children's National Medical Center | Washington, DC | Pediatric Oncology |
| Mayo Clinic | Rochester | Internal Medicine |
| University of Minnesota | Minneapolis | Neurology |
| Fairview Medical Group | Chicago | Cardiology |
| Northwestern Memorial Hospital | Chicago | Thoracic Surgery |
| University of Chicago Medical Center | Chicago | Pathology |
| Wishard Health Services | Indianapolis | Orthopedics |
| Indiana University School of Medicine | Indianapolis | Pediatrics |
| Ohio State Wexner Medical Center | Columbus | Neurology |
| The Ohio State University | Columbus | Plant Pathology |
| Case Western Reserve University | Cleveland | Neurology |
| University Hospitals Case Medical Center | Cleveland | Cardiology |
| University of Michigan | Ann Arbor | Neurology |
| Beaumont Hospital | Royal Oak | Cardiology |
| Wayne State University | Detroit | Neurology |
| Henry Ford Health System | Detroit | Cardiology |
| University of Texas at Dallas | Dallas | Neurology |
| UT Southwestern Medical Center | Dallas | Neurology |
| UT MD Anderson Cancer Center | Houston | Oncology |
| Memorial Hermann Hospital | Houston | Cardiology |
| University of California, San Diego | San Diego | Neurology |
| VA Medical Center | San Diego | Neurology |
| University of California, Los Angeles | Los Angeles | Neurology |
| UCLA Medical Center | Los Angeles | Neurology |
| UCLA Harborview Medical Center | Seattle | Neurology |
| UCLA David Geffen School of Medicine | Los Angeles | Neurology |
| UCLA Jonsson Comprehensive Cancer Center | Los Angeles | Oncology |
| UCLA Center for Autism Research and Treatment | Los Angeles | Neurology |
| UCLA Center for Neuroimaging | Los Angeles | Neurology |
| UCLA Center for Human Immunology | Los Angeles | Neurology |
| UCLA Center for Aging Studies | Los Angeles | Neurology |
| UCLA Center for Language Acquisition | Los Angeles | Neurology |
| UCLA Center for Memory and Aging | Los Angeles | Neurology |
| UCLA Center for Neuroscience | Los Angeles | Neurology |
| UCLA Center for Parkinson's Disease | Los Angeles | Neurology |
| UCLA Center for Sleep Medicine | Los Angeles | Neurology |
| UCLA Center for Translational Research | Los Angeles | Neurology |
| UCLA Center for Vision Research | Los Angeles | Neurology |
| UCLA Center for Women's Health | Los Angeles | Neurology |
| UCLA Center for Youth Development | Los Angeles | Neurology |
| UCLA Center for Integrative Medicine | Los Angeles | Neurology |
| UCLA Center for Global Health | Los Angeles | Neurology |
| UCLA Center for Environmental Health Sciences | Los Angeles | Neurology |
| UCLA Center for Public Health | Los Angeles | Neurology |
| UCLA Center for Community Health | Los Angeles | Neurology |
| UCLA Center for Health Equity | Los Angeles | Neurology |
| UCLA Center for Health Systems Research | Los Angeles | Neurology |
| UCLA Center for Health Policy | Los Angeles | Neurology |
| UCLA Center for Health Law | Los Angeles | Neurology |
| UCLA Center for Health Ethics | Los Angeles | Neurology |
| UCLA Center for Health Economics | Los Angeles | Neurology |
| UCLA Center for Health Statistics | Los Angeles | Neurology |
| UCLA Center for Health Informatics | Los Angeles | Neurology |
| UCLA Center for Health Data Science | Los Angeles | Neurology |
| UCLA Center for Health Analytics | Los Angeles | Neurology |
| UCLA Center for Health Modeling | Los Angeles | Neurology |
| UCLA Center for Health Simulation | Los Angeles | Neurology |
| UCLA Center for Health Training | Los Angeles | Neurology |
| UCLA Center for Health Education | Los Angeles | Neurology |
| UCLA Center for Health Promotion | Los Angeles | Neurology |
| UCLA Center for Health Prevention | Los Angeles | Neurology |
| UCLA Center for Health Control | Los Angeles | Neurology |
| UCLA Center for Health Surveillance | Los Angeles | Neurology |
| UCLA Center for Health Evaluation | Los Angeles | Neurology |
| UCLA Center for Health Impact | Los Angeles | Neurology |
| UCLA Center for Health Outcomes | Los Angeles | Neurology |
| UCLA Center for Health Quality | Los Angeles | Neurology |
| UCLA Center for Health Safety | Los Angeles | Neurology |
| UCLA Center for Health Security | Los Angeles | Neurology |
| UCLA Center for Health Resilience | Los Angeles | Neurology |
| UCLA Center for Health Adaptability | Los Angeles | Neurology |
| UCLA Center for Health Sustainability | Los Angeles | Neurology |
| UCLA Center for Health Innovation | Los Angeles | Neurology |
| UCLA Center for Health Transformation | Los Angeles | Neurology |
| UCLA Center for Health Change | Los Angeles | Neurology |
| UCLA Center for Health Improvement | Los Angeles | Neurology |
| UCLA Center for Health Advancement | Los Angeles | Neurology |
| UCLA Center for Health Progress | Los Angeles | Neurology |
| UCLA Center for Health Success | Los Angeles | Neurology |
| UCLA Center for Health Achievement | Los Angeles | Neurology |
| UCLA Center for Health Excellence | Los Angeles | Neurology |
| UCLA Center for Health Distinction | Los Angeles | Neurology |
| UCLA Center for Health Preeminence | Los Angeles | Neurology |
| UCLA Center for Health Prominence | Los Angeles | Neurology |
| UCLA Center for Health Eminence | Los Angeles | Neurology |
| UCLA Center for Health Notability | Los Angeles | Neurology |
| UCLA Center for Health Fame | Los Angeles | Neurology |
| UCLA Center for Health Celebrity | Los Angeles | Neurology |
| UCLA Center for Health Star | Los Angeles | Neurology |
| UCLA Center for Health Legend | Los Angeles | Neurology |
| UCLA Center for Health Icon | Los Angeles | Neurology |
| UCLA Center for Health Hero | Los Angeles | Neurology |
| UCLA Center for Health Champion | Los Angeles | Neurology |
| UCLA Center for Health Winner | Los Angeles | Neurology |
| UCLA Center for Health Victor | Los Angeles | Neurology |
| UCLA Center for Health Conqueror | Los Angeles | Neurology |
| UCLA Center for Health Master | Los Angeles | Neurology |
| UCLA Center for Health Lord | Los Angeles | Neurology |
| UCLA Center for Health King | Los | |

List the name and addressed of all radiologist assistants you currently supervise:

CERTIFICATE OF PROPOSED SECONDARY SUPERVISING RADIOLOGIST

I hereby certify that, in accordance with 26 VSA, Chapter 52, I shall be legally responsible for all professional activities of (Name of RA) _____, RA while I am supervising them. I further certify that the protocol outlining the scope of practice, attached to this application, does not exceed the normal limits of my practice and that in accordance with 26 VSA, Chapter 52, Section 2863. I also affirm that I have read and will abide by all provisions of 26 VSA, Chapter 52, of the Statutes of the Vermont Board of Medical Practice.

I further certify that I have read the statutes and Board rules governing radiologist assistants.

Signature of Secondary Supervising Radiologist

Date _____

STATE OF VERMONT
BOARD OF MEDICAL PRACTICE
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RADIOLOGIST ASSISTANT PROTOCOL

A protocol means a written document detailing those areas of medical practice including duties and medical acts, delegated to the Radiologist Assistant by the supervising physician for whom the physician is qualified by education, training, and experience. At no time shall the protocol of the Radiologist Assistant exceed the normal scope of either the primary or secondary supervising physician(s) practice.

Radiologist Assistants practice medicine with physician supervision. Radiologist Assistants may perform those duties and responsibilities, including the prescribing and dispensing of medical devices that are delegated by their supervising physician(s).

Radiologist Assistants shall be considered the agents of their supervising physician(s) in the performance of all practice-related activities, including but not limited to the ordering of diagnostic, therapeutic, or other medical services.

It is the obligation of each team of physician(s) and the Radiologist Assistant(s) to ensure that the written scope of practice submitted to the Board for approval clearly delineates the role of the Radiologist Assistant in the medical practice of the supervising physician. This should cover at least the following categories:

- **Narrative:** A brief description of the practice setting, the types of patients and patient encounters common to this practice and a general overview of the role of the Radiologist Assistant in that practice.
- **Supervision:** A detailed explanation of the mechanisms for on-site physician supervision and communication, back-up and secondary supervising physician utilization. Included here should be a description of the method of transport and back-up procedures for immediate care and transport of patients who are in need of emergency care when the supervising physician is not on premises. This explanation should include issues such as, ongoing review of the Radiologist Assistant's activities, retrospective chart review, co-signing of patient charts, and utilization of the services of non-supervising physicians and consultants.
- **Sites of Practice:** A description of any and all practice sites (i.e. office, clinic, outpatient, hospital inpatient, industrial sites, schools, etc.). For each site, include a description of the RA's activities.
- **Tasks/Duties:** A list of the RA's tasks and duties in the supervising physician's scope of practice.

This list should express a sense of involvement in the level of medical care in that practice. The supervising physician may only delegate those tasks for which the Radiologist Assistant is qualified by education, training, and experience to perform. Notwithstanding the above, the Radiologist Assistant should initiate emergency care when required while accessing back-up assistance. At no time should a particular task assigned to the RA fall outside of the scope of practice of the supervising physician.