



STATE OF NEVADA
Department of Administration
Division of Human Resource Management

CLASS SPECIFICATION

<u>TITLE</u>	<u>GRADE</u>	<u>EEO-4</u>	<u>CODE</u>
CANCER REGISTRY SPECIALIST	32	B	10.227

Under general supervision, the Cancer Registry Specialist maintains the statewide Cancer Registry, ensuring the accurate identification, collection, verification, uniform maintenance, and quality of cancer data set according to program procedures and State and national data standards as required by State and federal law; provides technical expertise and training to all health care practitioners, health care facilities and/or contracted cancer data abstractors that are required to report cancer data.

Identify and compile cancer data from required reporting entities; abstract data, including patient demographics, diagnostic procedures, history and extent of disease, treatment, follow-up, physician and related information from medical records; may review pathology reports, cytology reports, bone marrow reports, autopsy reports, death certificates, disease indices, or oncology and physician logs to identify reportable information; request physician updates; review data for completeness and accuracy and follow-up with data sources as necessary; performs re-abstracting as required; abstract and transcribe information into designated numerical codes and integrates data into a centralized database according to strict protocol requirements; apply edit checks and correct data as required; assist in the preparation of Nevada cancer data for the annual submission to federal agencies.

Coordinate the activities of contracted abstractors engaged in the collection and abstraction of cancer data; review submitted data for accuracy, completeness and timeliness in accordance with contract deliverables; and apply edit checks and correct data as required.

Serve as the Data Quality Assurance Coordinator; assist in the development and implementation of a comprehensive quality assurance program; objectively and systematically review and evaluate the quality and appropriateness of cancer data collection policies and procedures; monitor compliance with reporting requirements to ensure accuracy, completeness and timeliness of submitted cancer cases; perform quality assurance audits on abstracted medical data; evaluate the extent of data discrepancies; resolve data discrepancies and implement data modifications and/or corrective action as appropriate; research and correct data as necessary; provide feedback to reporting entities regarding quality assessment of their submitted data.

Serve as the Education Training Coordinator; assist in the development and implementation of training modules to ensure the correct reporting and accurate coding of cancer data; train internal and external stakeholders regarding changes to State and federal reporting requirements; perform one-on-one refresher training when corrective action is noted during quality assurance audits; develop and present informational presentations at seminar and conferences.

Provide information, technical assistance, and interpretation of rules and regulations related to the collection of cancer data to department staff, program participants, and other interested stakeholders to ensure their understanding and/or compliance.

Compile data and prepare reports regarding program activity.

Perform related duties as assigned.

MINIMUM QUALIFICATIONS

SPECIAL REQUIREMENT:

- * Incumbent must have certification as a Certified Tumor Registrar (CTR) issued by the National Cancer Registrars Association (NCRA) at the time of application and as a condition of continuing employment.

EDUCATION AND EXPERIENCE: Bachelor's degree from an accredited college or university in health science, social science or closely related field and one year of professional experience in a cancer registry program to include reviewing, coding and abstracting cancer data and conducting quality assurance audits and performing cancer registry program training; **OR** an equivalent combination of education and experience. (*See Special Requirement*)

ENTRY LEVEL KNOWLEDGE, SKILLS AND ABILITIES (required at time of application):

Working knowledge of: human anatomy, histology, and physiology and effects of cancer on the human body; medical records system procedures and processes; medical terminology; medical coding; cancer treatment modalities including therapies and surgical procedures, rules and regulations related to accessibility and dissemination of healthcare information. **General knowledge of:** normal and abnormal laboratory values related to the diagnosis and treatment of cancer; computer systems data entry and database management; training principles and practices; development and implementation of quality assurance programs. **Ability to:** collect, gather, edit, abstract and evaluate data which may be conflicting and/or incomplete; read and interpret medical records to obtain information concerning the treatment, remission or progression of cancer; communicate effectively both orally and in writing; work cooperatively and collaboratively with health care practitioners, facilities and other stakeholders; operate a personal computer, database software, videoconferencing, webinar and other relevant technology; effectively train individuals with differing backgrounds and varying levels of education.

FULL PERFORMANCE KNOWLEDGE, SKILLS AND ABILITIES (typically acquired on the job):

Working knowledge of: International Classification of Diseases for Oncology (ICD-0-3), Surveillance Epidemiology and End Results (SEER), Summary Staging, American Joint Committee on Cancer (JCC) Staging, Collaborative Staffing, the Facility Oncology Registry Data Standards (FORDS) and North American Association of Central Cancer Registries (NAACCR) coding standards for computer entry; statistical compilation, reporting and interpretation; NRS Chapter 457, Center for Disease Control (CDC), and NAACCR standards governing cancer reporting and cancer registry requirements. **Ability to:** prepare graphs, and statistical and narrative reports of a technical nature; interpret coded computer reports.

This class specification is used for classification, recruitment and examination purposes. It is not to be considered a substitute for work performance standards for positions assigned to this class.

10.227

ESTABLISHED:	8/15/80R 12/12/80PAC
REVISED:	12/19/85-12
REVISED:	7/1/89P 8/19/88PC
REVISED:	7/1/99P 10/2/98PC
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