

Radiology Coding Quality Assurance – National

UnitedHealth Group - Optum
Job Location: Dallas, TX/Remote
Full Time/Days

JOB SUMMARY:

The purpose of this position is to perform Radiology coding quality assurance reviews on clients that are in the “live” environment and / or in “test” environment, as we start to transfer from the human coding environment to an Artificial Intelligence (AI) environment. This function will be responsible for being very familiar with the client pathways, coding guidelines with CMS, AMA, AHA and be experienced in performing Radiology quality assurance reviews. This function needs to be able to perform in a fast – paced environment and be able to work independently and very closely with other members of the AI team.

MINIMUM REQUIREMENTS:

- 7+ years of radiology coding experience
- Proficiency with using Microsoft Office applications, including Microsoft Excel
- Ability to work during normal business hours of 7:00 AM – 4:30 PM. It may be necessary, given the business need, to work occasional overtime or weekends.

PREFERRED QUALIFICATIONS:

- Additional certifications (e.g., CIRCC)
- Radiology quality assurance experience

EDUCATION/LICENSES/CERTIFICATIONS:

- High School Diploma / GED (or higher)
- Certified Professional Coder (CPC) or equivalent professional certification

TELECOMMUTING REQUIREMENTS:

- Required to have a dedicated work area established that is separated from other living areas and provides information privacy
- Ability to keep all company sensitive documents secure (if applicable)
- Must live in a location that can receive a UnitedHealth Group approved high-speed internet connection or leverage an existing high-speed internet service

FOR MORE INFORMATION/TO APPLY:

<https://careers.unitedhealthgroup.com/job/18165033/radiology-coding-quality-assurance-national-remote-remote/>