

# Health Informatics



## Job Description Template

---

Ready to take an exciting next step in your informatics career? We're looking for a clinical informatics analyst to join our team. Here at *[facility name]*, we're excited to offer our patients cutting edge medical technologies to improve the hospital experience and optimize their health outcomes.

As part of our informatics team, you'll be responsible for troubleshooting software within our electronic health record (EHR) system to ensure patient care runs smoothly. While this position doesn't involve clinical care, it is patient facing and requires interaction with patients and family members.

If hired, you'll be expected to work in our acute care facility, which is located in the heart of Miami Beach, minutes from the beach and plenty of shops and restaurants. If this sounds like a position you'd be interested in, continue reading below as we highlight this role's duties, compensation, and scheduling requirements.

### Benefits

---

- Competitive pay
- 401(k) matching and access to our pension program
- Health, dental, and vision benefits
- FSA/HSA options
- Paid vacation/holiday/family leave
- Local gym, restaurant, and shopping discounts
- Subsidized public transportation

### Duties and Responsibilities

---

Health informatics analysts at our facility are expected to perform the following duties:

- Design, test, and evaluate the efficiency of health data systems
- Collaborate with the multidisciplinary clinical team to identify barriers to quality care
- Manage data security efforts to maintain patient privacy and patient confidentiality according to [HIPAA regulations](#)
- Perform cost-benefit analysis to reduce expenses and optimize intervention efficacy
- Optimize [EHR](#) documentation efficiency and accuracy
- Lead data analysis efforts to drive clinical change

- Plan and execute large-scale data management projects (database creation, product development, etc.)

## Compensation and Shifts

---

- Starting salary at [\\$80,000](#), with adjustments made for relevant education and experience
- Full-time employment, working Monday through Friday for 8-hour shifts (8a-4p)
- No holiday, evening, or weekend requirements
- Bi-weekly or weekly pay periods

## Qualifications and Skills

---

### Required Qualifications:

- Bachelor of Computer Science degree
- Minimum 2 years in a previous health informaticist role
- Computer language/coding proficiency (Python, Java, C, SQL, etc.)
- Previous experience working with electronic health records
- Strong communication and [problem-solving skills](#)

### Preferred Qualifications:

- 5+ years of experience as a health informaticist
- [Master of Health Informatics](#) degree
- Informatics Nurse Specialist ([NC-BC](#)) certification
- Proficient with [Tableau](#) and Google Workspace
- Previous experience in an IT leadership or management role

## Build a Satisfying Career With Our Supportive Team

Ready to take the next step? The entire application process takes less than 10 minutes. Start today by clicking “Apply Now.” Thank you for your interest — we look forward to hearing from you!