

## **DATA CAREERS**

# Health Informatics vs. Health Information Management

Which is right for you? Both degrees are related fields in the healthcare industry, but they have different focuses and career outcomes. Here are the major differences between the two, along with some guidance on how to choose the right one for you:

### **Health Informatics:**

Focus: Health Informatics deals with the integration of information technology,

data analytics, and healthcare systems to improve patient care and

healthcare management.

**Skills:** Students in this field learn about health information systems, data

analysis, electronic health records (EHR), and data security.

Career: Graduates of health informatics programs often work in roles such as

healthcare data analysts, EHR implementation specialists, clinical

informaticians, and healthcare IT project managers.

## **Health Information Management:**

Focus: Health Information Management primarily focuses on the management of

health information, which includes the security and protection of health information, along with assuring the compliance and integrity (quality) of

health information and documentation.

**Skills:** Students in this field learn about health information management

practices, coding and classification systems, medical billing, privacy

regulations, and health information systems.

**Career:** Graduates of health information management programs often work in

roles such as health information managers, Clinical Documentation

 $Improvement\ coordinators\ ,\ health\ data\ analysts,\ or\ compliance\ officers.$ 

### **How to Choose the Right One for You:**

Consider your interests and long-term career goals. If you are more interested in technology, data analysis, and improving healthcare processes through IT, health informatics may be the right choice. If you are more interested in the administrative and compliance aspects of healthcare, health information management might be a better fit.

Ultimately, the choice between a degree should align with your interests, skills, and career aspirations. It's important to research the specific programs and career paths associated with each field and make an informed decision based on your personal and professional goals. Reach out to admissions and let us help you find the right program for you and your goals.

Related programs at USC Upstate

#### Undergraduate

- Health Informatics
- Health Information Management
- Information Management Systems
- Computer Information Systems

#### Graduate

- Business Analytics
- M.S. Informatics
- Nursing (DNP)





Request more information today or reach out to our admissions team and let us tell you how our programs can work for you.

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