

INCREASE COMPLIANCE BY IMPROVING REGULATORY TRAINING

Train Employees Using a Comprehensive Regulatory Library

Regulatory compliance has shifted from survey preparedness to continuous compliance with an emphasis on self-assessment. Developed by leading subject matter experts, HealthStream's **Core Regulatory Library** is a collection of sixty titles designed to train your staff on the most current regulations and standards of practice. The Core Regulatory Library gives you the flexibility to train employees whenever hiring needs dictate and simplifies tracking training compliance. The interactive courses accommodate various learning styles and contain pre and post tests to measure comprehension. HealthStream's Core Regulatory Library provides the foundation for your clinical and non-clinical curriculum and will help your organization reduce risk, increase employee competency, and remain compliant.

“HealthStream’s Core Regulatory Library saves our organization time and money by allowing our associates to take orientation and annual education programs at their convenience. Also, we are now better prepared for surprise Joint Commission visits because complete student transcripts are readily available via HealthStream.”

Marie L. Crapoff
Battle Creek Health System
Human Resources
Compensation Specialist

Impact:

Be Compliant

- Train employees with courses written by leading regulatory subject matter experts
- Validate knowledge and skills with post tests

Reduce Costs

- Decrease medical and legal risk

Save Time

- Enable employees to receive training 24x7
- Use pre-tests to allow students to test out of courses in which they have a strong knowledge base
- Use Rapid Regulatory courses for primary annual training

Eliminate Paperwork

- Produce electronic course completion reports

Administrative Simplification Requirements of HIPAA:

- Electronic transactions and code sets
- Security
- Unique identifiers
- Privacy



The Core Regulatory library has 60 titles that will provide the foundation for your clinical and non-clinical regulatory training.

Features:

- 60 courses (8 in Spanish) that address the essential regulatory training need set forth by organizations such as the JC, OSHA, CMS, and OIG and laws such as EMTALA and HIPAA
- 4 Rapid Regulatory courses that allow students to take the primary annual mandated training in sixty to ninety minutes
- Easy-to-use format that accommodates various learning styles
- Narrated content, interactive games, exercises, and pre and post tests

This library is essential for:

- Standardized regulatory training for all employees
- Documenting compliance training
- Orientation training

This library supports:

- Training requirements mandated by the JC, OSHA, CMS, CDC, FDA and the EPA
- Continuing regulatory education requirements
- Just-in-time hiring
- Promoting professional development

Courses in the Library

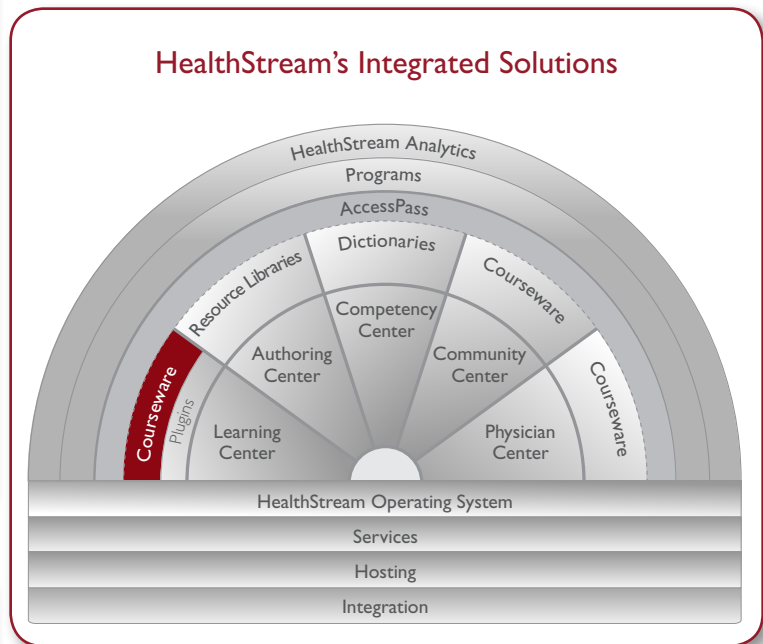
The Core Regulatory Library includes training on the following topics:

- EMTALA , HIPAA, patients rights, care of pediatric and adult patients, end-of-life care, hand hygiene, infection control, latex allergy, medical ethics, medication terminology, HIV, and pain management
- Non-clinical areas such as back safety, confined space entry, lockout/tagout, diversity, electrical safety, ergonomics, fire safety, general safety, hazard communication, identifying victims of abuse, informed consent, cultural competence, performance improvement, medical equipment safety, preventing falls, preventing harassment, customer service, emergency preparedness and workplace violence.

User Scale
<input checked="" type="checkbox"/> novice
<input checked="" type="checkbox"/> advanced beginner
<input checked="" type="checkbox"/> competent
<input checked="" type="checkbox"/> proficient
<input checked="" type="checkbox"/> expert

Recommended For:

- All Staff
- Clinical and Non-Clinical Orientation



About HealthStream

HealthStream (NASDAQ: HSTM) is a leading provider of research and learning solutions for the healthcare industry. HealthStream focuses on turning “Insight into Action” for leading healthcare providers and suppliers through continuous measurement and adaptive learning.