HIMSS22 Topic Categories

Business - Guiding health leaders toward financial sustainability and operational excellence.
- Communications
- Finance
- Investing
- Logistics (Supply Chain)
- Marketing
- Operations
- Volume to Value, Quality, Patient Safety

Care - Equipping caregivers with tools to keep patients and populations healthy.
- Consumers, Caregiver or Patient Experience
- Health and Wellness
- Informatics
- Life Sciences
- Pandemic Response
- Patient Access
- Population Health
- Precision Health and Medicine
- Public Health
- Quality Care
- Telehealth, Connected Health, Virtual Health

Data and Information - Securing and streamlining health information to improve care delivery.
- Applied Artificial Intelligence and Machine Learning
- Bioinformatics or Healthcare Informatics Research
- Analytics
- Cybersecurity and Privacy
- Data Science
- Health Information Exchange
- Interoperability

Organizational Governance - Empowering health leaders to inspire change and lead strategically.
- Change Management
- Digital Health Transformation Leadership
- Leadership
- Maturity Models
- Process Improvement
- Strategic Planning
- Workflow

Policy - Addressing the core issues of digital health with advocacy and public policy.
- Healthcare Reform
- Legislation
- Regulation
- Public Health

Technology - Examining digital solutions that improve care delivery and health management.
- Core Technologies
- Digital Health
- Emerging Technologies
- Healthcare Applications and Technologies
- Innovation, Entrepreneurship, Venture Investment
- User Experience, Usability, User-Centered Design

Workforce - Preparing people and organizations to tackle wants next in health and wellness.
- Academic Education
- Professional Development
- Workforce Development