



## HIMSS17 CAHIMS & CPHIMS Tracking Form

**Both live events and on-demand viewing qualify for CPHIMS and CAHIMS continuing education credits. (HIMSS17 session recordings are complementary for all HIMSS17 General Conference Registration (HIMSS Members, Non-Members, & others.)**

HIMSS is pleased to provide CPHIMS and CAHIMS continuing education units. Below are the sessions that qualify for CPHIMS or CAHIMS continuing education (CE) hours as well as rows where you are able to record the sessions you have attended in each of the general categories. Check the “√” column for all sessions attended and total the number of hours earned each day. At the end of the form, total the number of hours earned for the entire event. **Do not send this form to HIMSS. Retain this form for your records.** You will need to provide a copy of this form if selected for an audit when renewing your certification.



Please contact [certification@himss.org](mailto:certification@himss.org) with questions.

SESSION #	SESSION TITLE	Eligible Hours	√
2	Data-Driven Medicine: Actionable Insights from Patient Data	1.0	
4	Using Social Determinants of Health to Power Risk Contracts	1.0	
5	Secure and Reliable Data Exchange with Devices	1.0	
6	CMS: Delivery System Reform	1.0	
7	Consolidating CDA Documents From Multiple Data Sources	1.0	
8	Hospital Admissions and Readmissions	1.0	
9	HIPAA Privacy, Security - Lessons from 2016 and What's Next in 2017	1.0	
10	How Healthcare & Other Industries Create Delightful Experiences	1.0	
11	Health Information Technology – Enabling Joint Readiness	1.0	
12	Emergency Room to Living Room: Guiding Patients To Care	1.0	
13	Shattering the Glass Ceiling: Lessons Learned for Aspiring Female Executives	1.0	
14	Improving Patient Outcomes Through Hardwiring Patient Care	1.0	
15	Statewide Portal - Advantage for Patients and Providers	1.0	
16	The Evolving State of Medical Device Cybersecurity	1.0	
17	Can IT Really Save Lives?	1.0	
18	Making Health IT Patient-Centered	1.0	
19	A Model of Data Maturity to Support Predictive Analytics	1.0	
20	Breaking HIE Barriers	1.0	
21	Office of the National Coordinator for Health IT (ONC) Town Hall	1.0	
22	What's Next: People Powered Knowledge Generation from Digital	1.0	
24	Promoting Healthcare Industry Cybersecurity: The Role of HHS	1.0	
25	Demanding a Delightful Care Team Experience	1.0	
26	MHS GENESIS: Transforming the Delivery of Healthcare	1.0	

27	Nationwide Trusted Exchange: Are We There Yet?	1.0	
28	Integrating Technology into Medical Practice for Better Patient Care	1.0	
29	From Firewalls to AI: How to Stop Insider Threats	1.0	
30	How to Overcome Misconceptions About Digital Patient Engagement	1.0	
31	Breaches and Ransomware! How Does Your Security Compare?	1.0	
33	Setting the Org Chart on Fire: Why We Started Over	1.0	
35	The Road to Population Health Management	1.0	
36	Four Pillars of Social Media Governance	1.0	
37	Setting Clinical Research on FHIR	1.0	
38	Reducing Preventable Inpatient Deaths in Community	1.0	
39	Emerging Infectious Diseases, Clinical Decision Support, and Electronic Health Records Meaningful Use	1.0	
40	Demanding a Delightful Care Experience for Patients	1.0	
41	Still Afraid of the Cloud?: A CIO's Journey	1.0	
42	Building Nationwide Capacity for PCOR-Based CDS	1.0	
43	The Best Exotic Marigold Hospital: Hilton Digital Experience	1.0	
44	Predictive Analytics: A Foundation for Care Management	1.0	
45	Uncover Beliefs About Patient-Generated Health Data	1.0	
46	Mitigating Cybersecurity Risk with Hyper-Segmentation	1.0	
47	Protecting PHI in the Cloud	1.0	
48	How to Interface Technology with Workflows to Drive Outcomes	1.0	
49	Measuring Value-Based Care with Patient Reported Outcomes	1.0	
50	A Call to Action: From Improving Process to Improving Systems	1.0	
51	Department of Veterans Affairs Invited Session	1.0	
53	Mercy Clinical Pathways Improving Quality and Cost	1.0	
54	Embedded Real-Time Location for Medical Equipment	1.0	
56	Health Information Exchange - Can There Be ONE National Model?	1.0	
57	Healthcare Adverse Events and Patient-Provider Communication	1.0	
58	Stealing Your Life!	1.0	
59	Building an Integrated Precision Medicine Infrastructure	1.0	
60	The "P" is for Participation, Partnering and emPowerment	1.0	
61	Precision Medicine: Harnessing Biomedical Data to Improve the Prediction, Prevention, Diagnosis and Treatment of Disease	1.0	
62	Analytics-Driven Evidence Based Care at Providence Health	1.0	
63	Medical Informatics and the C-Suite: Aligning Forces to Positively Affect Patient Care	1.0	
64	Advancing Value-Based Models Through Collaboration	1.0	
65	Post-Acute Integration: Lowering Risk, Lowering Cost	1.0	
66	Office of the National Coordinator for Health IT (ONC) Health IT Policy Update	1.0	
67	Connecticut Hospitals Drive Policy with Geospatial Analysis	1.0	
68	A Breastmilk Management System Improves Patient Safety	1.0	
69	Social Health IT – How Digital Tech Can Boost the Social Determinants of Health	1.0	
70	Improving Customer Experience: Innovative Strategies & Solutions	1.0	
71	Integrating Non-DICOM Images Using XDS	1.0	
74	Transforming a Privacy Program with Advanced Data Analytics	1.0	
75	Managing a Legacy Team in an EHR Transition	1.0	
77	Improving Clinician Mobility for Patient Care Delivery	1.0	
78	Data Security Requirements: Guidance for New Entrants and Others to Health IT	1.0	
79	Evolving Stakeholder Collaboration in Population Health	1.0	
80	Advancing Patient Engagement in Behavioral Health	1.0	

81	CMS Quality Payment Program Overview	1.0	
82	Expanding Real-Time Notifications for Care Transitions	1.0	
83	Glycemic Control in the Hospital	1.0	
84	Importance of Narrative: Open Notes, Patient Stories, Human Connection	1.0	
85	The Physician Voice Within Healthcare Innovation	1.0	
86	Overcome Challenges/Obstacles to Achieving Interoperability	1.0	
87	Congressional Forum	1.0	
89	Integrating Genomics Results and EHR Functionality	1.0	
90	Physician Performance Analytics - A Key to Cost Savings	1.0	
91	Ransomware: Risk, Prevention, and Mitigation	1.0	
92	Renown Health's IT Transformation: A Model for Success	1.0	
93	Creating a Culture of Cybersecurity from the Board to the Break Room	1.0	
94	Enabling Provider-Payer Collaboration: An Essential Conversation	1.0	
95	21 <sup>st</sup> Century Success in Transitions of Care Communication	1.0	
96	Standards and Technology Updates from ONC	1.0	
97	Driving Patient Engagement Through Mobile-Enabled Care Management	1.0	
98	Childhood Obesity and How to Address It	1.0	
99	Improving Outcomes, Efficiencies, and Engagement with PGHD	1.0	
100	Actionable Data and Physician Engagement Drive ACO Success	1.0	
101	MHS GENESIS: Driving Successful Business Transformation	1.0	
102	Advancing Nationwide Person-Centered Health Data Exchange	1.0	
103	Improving Patient Outcomes and Health Economics through Connected Health Innovation	1.0	
104	Managing Risk as a Business Associate	1.0	
105	OpenAPIs: Crush Your EHR Conversions and Legacy Challenges!	1.0	
106	Data Security: Threat Assessment in the Ransomware Era	1.0	
107	The Power of the Consumer-based Healthcare Approach	1.0	
108	Innovation in Hospital Communication	1.0	
109	Enhancing Community Mental Health Care Delivery with HIE	1.0	
110	Using Machine Intelligence to Reduce Clinical Variation	1.0	
111	MIPS: Advancing Care Information and Improvement Activities	1.0	
112	Care Coordination Transformation: Road To Population Health	1.0	
113	How to Create Consumer-Friendly Health IT	1.0	
114	Enterprise Imaging – Building a Solutions Roadmap	1.0	
115	CPOE Impact on Hospital Length of Stay and Acute Readmission	1.0	
116	Redesigning the Wireless Network for Mobility and the IoT	1.0	
117	eCQM Readiness and Challenges: An Essential Conversation	1.0	
118	How to Manage Social Media Risk in Healthcare	1.0	
119	Case Study: Building a Clinically Integrated Network for PHM	1.0	
120	Professional Development in Clinical Informatics	1.0	
121	Advanced Breach Notification: Case Studies	1.0	
122	Avoiding a Sophisticated, Targeted Breach: Critical Guidance for Healthcare Organizations	1.0	
123	Mobile Innovations and Telehealth in Emergency Care	1.0	
124	Developing a "Need-Based" Population Management System	1.0	
125	Senior Care Trending: Tech Case Study for Population Health	1.0	
126	Enhancing Information Exchange through a Digital Bridge	1.0	
127	Patient Centered Data Home™: Scalable Model of Exchanging Patient Data Among HIEs	1.0	
128	The Patient Perspective on Patient Engagement: One Year Later	1.0	
129	Complex Decisions Don't Require Complex Tools!	1.0	
130	Access to Provider Notes: Two Projects, Two Perspectives	1.0	
131	Legacy Decommissioning: Planning, Savings and Meaningful Data	1.0	
132	Solving The Drug-Disease Interaction Over-Alerting Dilemma	1.0	
134	It's Not Always About Technology: Effective Coordinated Care	1.0	
135	Connected Care: Enhancing Veteran Access and Experience	1.0	
136	Case Study: Making the Right Investment in Security	1.0	

138	Value-Based Care Delivery: The March to MACRA and Beyond	1.0	
139	Entering the Conversational Tech Era: Understanding What's Hype vs. What's Possible	1.0	
140	Change Management: Enhancing the Conversation	1.0	
141	Connecting Senior Care: Wearables & Analytics Drive Results	1.0	
142	Strength Through Insight: ResearchKit Apps for PROs	1.0	
143	MIPS: Quality and Cost	1.0	
144	How Location Intelligence Adds Value to Healthcare Operation	1.0	
145	Leveraging Pharmacogenomics Guidance for Personalized Care	1.0	
146	How to Make IT the Underpinning of the Enterprise Strategy	1.0	
147	Patient-Centric Alarm Management for Improving Care Quality	1.0	
148	Cybersecurity: Decisions, Habits, Hygiene	1.0	
149	Optimizing Medical Device Safety: A Closed Loop Process	1.0	
150	Welcome to the Age of the Patient: Transform Patient Relationships and Results with CRM	1.0	
151	Risk Management Strategies for Limited Budgets	1.0	
152	OpenNotes - Overall Status, Approaches, and Experience: One Year Later	1.0	
153	Top Traits of Effective Healthcare CISOs and Their Staff	1.0	
154	Maximizing Behavioral Health Care Delivery: Reviewing Real World Challenges and Opportunities	1.0	
155	Mortality, Mayhem and You: Risk Management in Digital Health	1.0	
156	Using Data to Increase Capacity in Ambulatory Care	1.0	
158	Efforts to Assist Providers and Patients In Using Health IT for High Quality Care	1.0	
159	Leveraging Integrated Data Exchange and Workflows for the Opioid Abuse Epidemic	1.0	
160	Opportunity in Telehealth - Strategies for Understanding & Managing Multi-Jurisdictional Laws to Achieve Scale	1.0	
161	How Cloud Drives Innovation and Digital Transformation	1.0	
162	Rounding Like You Mean IT	1.0	
163	No Patient Left Behind: Leading Transition to Modernized Capability	1.0	
166	Winning at Care Coordination Using Data-Driven Partnerships	1.0	
167	Designing for Data First - Rapidly Deliver Data from an EHR	1.0	
168	Securing Wireless Medical Infusion Pumps - A Use Case	1.0	
169	Healthcare Consumerism: Understand the Person Behind the Patient	1.0	
170	Constructing Requirements to Improve HIT Project Success	1.0	
171	Semantic Data Analysis for Interoperability	1.0	
172	Developing Health IT Leaders: A Statewide Collaboration	1.0	
173	Overview of MIPS for Small, Rural, and Underserved Practices	1.0	
174	Clinically Enhanced Risk: A Payer-Provider Partnership	1.0	
175	OIG 201: Insights into OIG's Past, Present and Future Work	1.0	
176	Governing Healthcare Information for Payment Reform	1.0	
177	Improving Productivity and Efficiency in Clinic Documentation	1.0	
178	Transform Health IT with Enterprise Cloud Technologies	1.0	
179	Accelerating Digital Health Innovation in Hospitals	1.0	
180	Journey to Patient Safety: Where We've Been and How Health IT Can Help	1.0	
181	Balancing Patient Privacy with Patient Engagement Efforts	1.0	
182	Patient Engagement & Financial Health: A Roadmap	1.0	
183	Smart PKI for Healthcare Provider Organizations	1.0	
184	Bridging the Paper Chasm in Healthcare Communications	1.0	
185	Escaping the IS Project Black Hole	1.0	
186	Create Safe, Effective Automated Behavioral Health Services	1.0	
187	Using Big Data to Reanimate a Paralyzed Limb	1.0	
188	Department of Veterans Affairs Invited Session	1.0	
189	Driving Improvement by Bridging EMS and Hospital Data	1.0	
190	Digital Interventions: A Tour of Approaches and Evidence	1.0	
191	Benchmarking, IT Cost Controls and Efficiencies	1.0	
192	RPM: Is It All It Is Cracked Up to Be?	1.0	
193	Medicaid Modernization: Reshaping Large Replacement Projects	1.0	
194	Lessons Learned from the Mandatory Joint Replacement Bundle	1.0	

195	Encore Presentation: Value-Based Care Delivery: The March to MACRA and Beyond	1.0	
196	IT-Enabling Population Health: A Journey, Not a Destination	1.0	
197	Using Multidisciplinary Teamwork and Technology to Enhance Patient Experience	1.0	
198	The New Battleground: Ransomware and Other Advanced Threats	1.0	
199	Insider Threat -- Today, Tomorrow, and Beyond . . .	1.0	
201	Using Information Governance For Health System Performance Improvement	1.0	
202	Pursuing Unlimited Mobile Opportunities with Bounded Resources	1.0	
203	The Healthcare Executive Handbook for Organizational Resilience	1.0	
204	Standard Health Records: The Legal and Policy Challenges	1.0	
205	Virtual Reality Gets Personal in Healthcare	1.0	
206	Choosing the Right IT Projects to Deliver Strategic Value	1.0	
207	Transforming Rural Emergency Care with Telehealth	1.0	
208	Portal Use Factors -- The Keys to Patient Portal Adoption	1.0	
209	The Role of Technology in Transitioning to a New Care Model	1.0	
211	Using EHRs and Case Management to Improve Patient Care and Population Health	1.0	
212	The Patient Experience Paradigm	1.0	
213	Identity Management: Challenges and Opportunities	1.0	
214	Motivational Psychology for Digital Health Interventions	1.0	
216	Certification in Healthcare: Learning Where There Is Value	1.0	
217	Imaging Informatics: From Ideas to Action at SIIM	1.0	
218	Smart Alerts in Healthcare: Real as Never Before	1.0	
219	Create and Scale an Enterprise Telehealth Support Model	1.0	
220	Round Peg, Square Hole: Old Regulations Meet New Technology	1.0	
222	Electronic Physician Documentation: Increased Satisfaction	1.0	
223	The State of Digital Marketing in Healthcare in 2017	1.0	
224	Optimizing Blood Administration to Enhance Patient Safety	1.0	
225	Building Hybrid Clouds for Secure Healthcare Organizations	1.0	
226	How Data-Driven Safety Culture Changes Can Lower HAC Rates	1.0	
227	"Rogue IT" and Clinical Text Messaging Initiatives	1.0	
228	Lessons from an Empowered Patient and a Caregiver	1.0	
230	Service Lines and Activity-Based Costing Improve Outcomes	1.0	
231	What's All The Fuss About Bundled Payments?	1.0	
232	A Single Pane of Glass Will Never Exist	1.0	
233	Enabling Advanced EHR Analytics with Clinical Terminology	1.0	
234	Transforming Care Through a Consumer-Driven Model	1.0	
235	Designing Empathic Care Through Telehealth for Seniors	1.0	
236	MACRA Prep in Underserved Populations with Data-Centric HIE	1.0	
237	The Patient Room of the Future: Designing for Millennials	1.0	
238	Managing Demand Through Quarterly Release Cycle Management	1.0	
240	A Collaborative Approach to Supporting Integrated Devices	1.0	
241	Using NLP to Identify Physician Documentation Opportunities	1.0	
242	Multimodal Delivery of Patient Events to Providers	1.0	
244	How to Create Compliant Security Relationships with Vendors	1.0	
245	Telehealth Workforce - Unique Competencies & Opportunities	1.0	
300	Emerging Impacts of Artificial Intelligence on Healthcare IT	1.0	
301	A Universal Operating Model for Population Health Management	1.0	
302	Prioritizing Care Coordination for Patients Who Need It Most	1.0	
303	Engaging Executives and Boards in Cybersecurity	1.0	
304	Securing the Next-Generation Healthcare Enterprise	1.0	
305	Creating an Impactful Informatics Department	1.0	
306	It Starts with an Idea: Making Innovation Happen	1.0	
307	Electronic Consultations to Achieve the "Quadruple Aim"	1.0	
308	Don't You Know Me? Interoperability, A Patient Narrative	1.0	
309	Benefits of Tele-ICU Management of ICU Boarders in the ED	1.0	
310	Next-Generation IT Governance: Fully Integrated and Operationally-Led	1.0	

312	Role of HIT Vendors in Promoting Safe Use of Biosimilars	1.0	
313	State Medicaid Agency Interoperability	1.0	
314	Interoperability Matters: Impact on Mammography Outcomes	1.0	

**Total CAHIMS/CPHIMS CEUs earned for the HIMSS17 Conference and Exhibition in person.** \_\_\_\_\_

**Total CAHIMS/CPHIMS CEUs earned for the HIMSS17 Conference & Exhibition on-demand sessions.** \_\_\_\_\_

I attest that I have attended all the sessions indicated above in their entirety.

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Printed Name

Certificate Number

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Signature

Date