



Continuing Education Tracking Form
Microsoft Health Users Group
Tech Forum 2008
August 26-27, 2008

Microsoft Corporate Campus, Redmond, WA

Below are all sessions that qualify for HIMSS continuing education contact hours towards renewal of the CPHIMS credential. Check the "Attended" box for all sessions attended and total the number of contact hours earned each day. At the end of the form, total the number of contact hours earned for the entire conference. **Do not send this form to HIMSS. Retain this form for your records.** You will need to provide a copy of this form when renewing your certification.

Tuesday, August 26, 2008

Time	Session Title	Contact Hours	Attended (✓)
9:15 – 10:00 am	Opening Keynote: Enabling the Possible Today	0.9	
IT Pro Track (max. = 4.8)			
10:15 – 11:15 am	Delivery Transformation at Englewood Hospital & Medical Center: Patient Admission & Employee On-Boarding Solution	1.2	
11:30 am – 12:30 pm	Using Microsoft Platforms to Provide Software-as-a-Service (SaaS) Medical Device Inventory Tracking System	1.2	
2:00 – 3:00 pm	Mobile Clinical Access Portal Enabling Physician Workflow	1.2	
3:00 – 4:00 pm	HL7 Based Data Warehousing: Fast Build to Data Use	1.2	
Developer Track (max. = 4.8)			
10:15 – 11:15 am	Software Powered Communications Helping Healthcare	1.2	
11:30 am – 12:30 pm	Solving the Difficult Problems of Healthcare & Life Sciences with the Latest Generation of Microsoft Technologies	1.2	
2:00 – 3:00 pm	Microsoft HealthVault Architecture Overview	1.2	
3:00 – 4:00 pm	Microsoft Amalga as a Foundation for Regional Health Information Exchange	1.2	
Health Plans Track (max. = 4.8)			
10:15 – 11:15 am	An Integrated Edifecs-Microsoft BizTalk Solution for End-to-End HIPAA Transaction Processing	1.2	
11:30 am – 12:30 pm	Integrating Applications with the Microsoft HealthVault	1.2	
2:00 – 3:00 pm	Enforcer: A Case Study for Implementing an N-Tier Intelligent Healthcare Revenue Cycle Management System Using MS.NET	1.2	
3:00 – 4:00 pm	Next Generation ECM (Enterprise Content Management) Technology & CEVA's (Content Enabled Vertical Applications)	1.2	
Clinical Informatics Track (max. = 4.8)			
10:15 – 11:15 am	Leveraging Health Information Exchange to Improve Quality & Efficiency	1.2	
11:30 am – 12:30 pm	QPP Quilogy Policy & Procedure	1.2	
2:00 – 3:00 pm	Integrated Clinical Information Phone Service	1.2	

Time	Session Title	Contact Hours	Attended (✓)
3:00 – 4:00 pm	One Patient. One Record. One IT Environment. Providing Better Patient Care & Service with Integrated Document Management & Microsoft Software	1.2	
4:15 – 5:00 pm	Closing Keynote: UCSF Epilepsy Phenome Genome Project & ARCAMIS Computing	0.9	

Total Number of Contact Hours Earned for Tuesday (max. = 6.6) _____

Wednesday, August 27, 2008

Time	Session Title	Contact Hours	Attended (✓)
9:00 – 9:45 am	Opening Keynote: The Transformative Power of Technology at the Intersection of Physicians & Patients	0.9	
IT Pro Track (max. = 4.2)			
10:00 – 11:00 am	Microsoft Connected Health Platform	1.2	
11:15 am – 12:15 pm	Microsoft Health Platform Optimization – Driving Improvement in Patient Care by Delivering Well Managed Infrastructure Based on Microsoft Technology	1.2	
1:30 – 2:15 pm	Unified Communications for Healthcare Organizations	0.9	
2:30 – 3:15 pm	Application of High-Availability & Scalability Techniques to Non High-Availability Clinical Applications	0.9	
Developer Track (max. = 4.2)			
10:00 – 11:00 am	Great Healthcare via Unified Communications: A Developer's Perspective	1.2	
11:15 am – 12:15 pm	Cross Enterprise Document Sharing (XDS.b) Reference Implementation (SIMPL)	1.2	
1:30 – 2:15 pm	Better User Experience in Clinical Applications	0.9	
2:30 – 3:15 pm	Building Safer Healthcare Applications in WPF & Silverlight with the Microsoft Health Common User Interface	0.9	
3:30 – 4:15 pm	Closing Keynote: Surface Technology in Healthcare	0.9	

Total Number of Contact Hours Earned for Wednesday (max. = 6.0) _____

Total Number of Contact Hours Earned for Forum (max. = 12.6) _____

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

Printed Name

CPHIMS Certificate Number

Signature

Date