



**CSOHIMSS  
2016 Ohio Health Information Technology (OHIT) Day  
April 27, 2016**

Below are the sessions that qualify for CPHIMS or CAHIMS continuing education (CE) hours. 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.

Time	Session	Eligible Hours	(√)
12:00 – 1:00 PM	<b>OHIT Advocacy Day Training (April 21 or April 25)</b> Valerie Rogers, Director State Government Affairs, HIMSS	1.00	
9:15 – 9:30 AM	<b>Advocacy Day Training Refresher</b> David Kissinger, Past President, CSOHIMSS	0.25	
10:00 AM – Noon	<b>Legislative Visits as Scheduled</b>	1.00	
Noon – 2:00 PM	<b>Luncheon Keynote Speakers</b> HIMSS Legislator of the Year – David Kissinger, CSOHIMSS H.B. 341, Mandatory OARRS & PMP Gateway Funding - Rep. Robert Sprague OARRS & the PMP Gateway - Steven Schierholt, Esq. OSBP - Krishnan Sastry, Exec. VP, Apriss, Inc. C. Martin Harris, MD from HIMSS Innovation Center Jason Buckner, VP of Operations, HealthBridge Dan Paoletti, CEO, Ohio Health Information Partnership (CliniSync)	2.00	
2:00 – 3:00 PM	<b>Legislative Visits as Scheduled</b>	1.00	
3:00 – 4:00 PM	<b>OHIT Day Panel – OARRS &amp; the PMP Gateway</b> Moderator: Jeff Haas, President Elect CSOHIMSS Krishnan Sastry, Exec. VP, Apriss Inc. Robert White, MD, Associate CMIO, Cleveland Clinic Walter Reiling, MD, CMIO, Premier Health System Dan Paoletti, CEO, Ohio Health Information Partnership (CliniSync) Jason Buckner, VP of Operations, HealthBridge	1.00	

**Total Continuing Education hours possible to earn for this event (max = 6.25)** \_\_\_\_\_

I am claiming credits to renew my: CPHIMS  CAHIMS

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

Printed Name \_\_\_\_\_ Certificate Number \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_