

Critical Access Hospitals & The HITECH Act

David G. Schoolcraft
Ogden Murphy Wallace, PLLC
dschoolcraft@omwlaw.com



Presenters

- ▶ **David Schoolcraft,
Ogden Murphy Wallace, PLLC**



- ▶ **Jeff Mero, Executive Director, AWP/PHD**



Presentation Overview

- ▶ Part I – Federal Incentive Funds for Health IT
 - Special incentive payments for Critical Access Hospitals
 - Meaningful Use
- ▶ Part II – Additional HITECH Funding
 - Health Information Exchange
 - EHR Loans
 - Regional Extension Centers

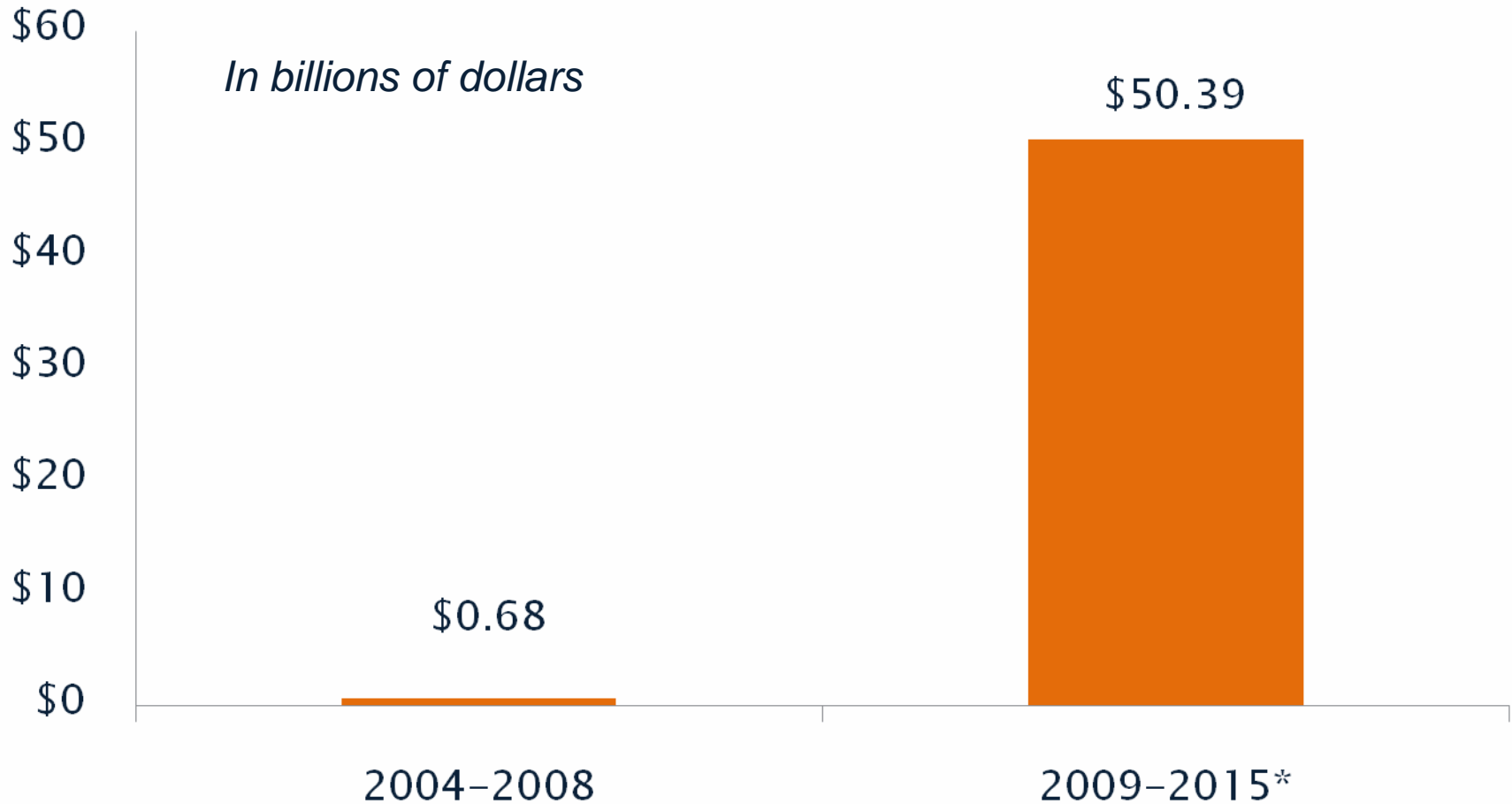


Part I

Federal Incentive Funds



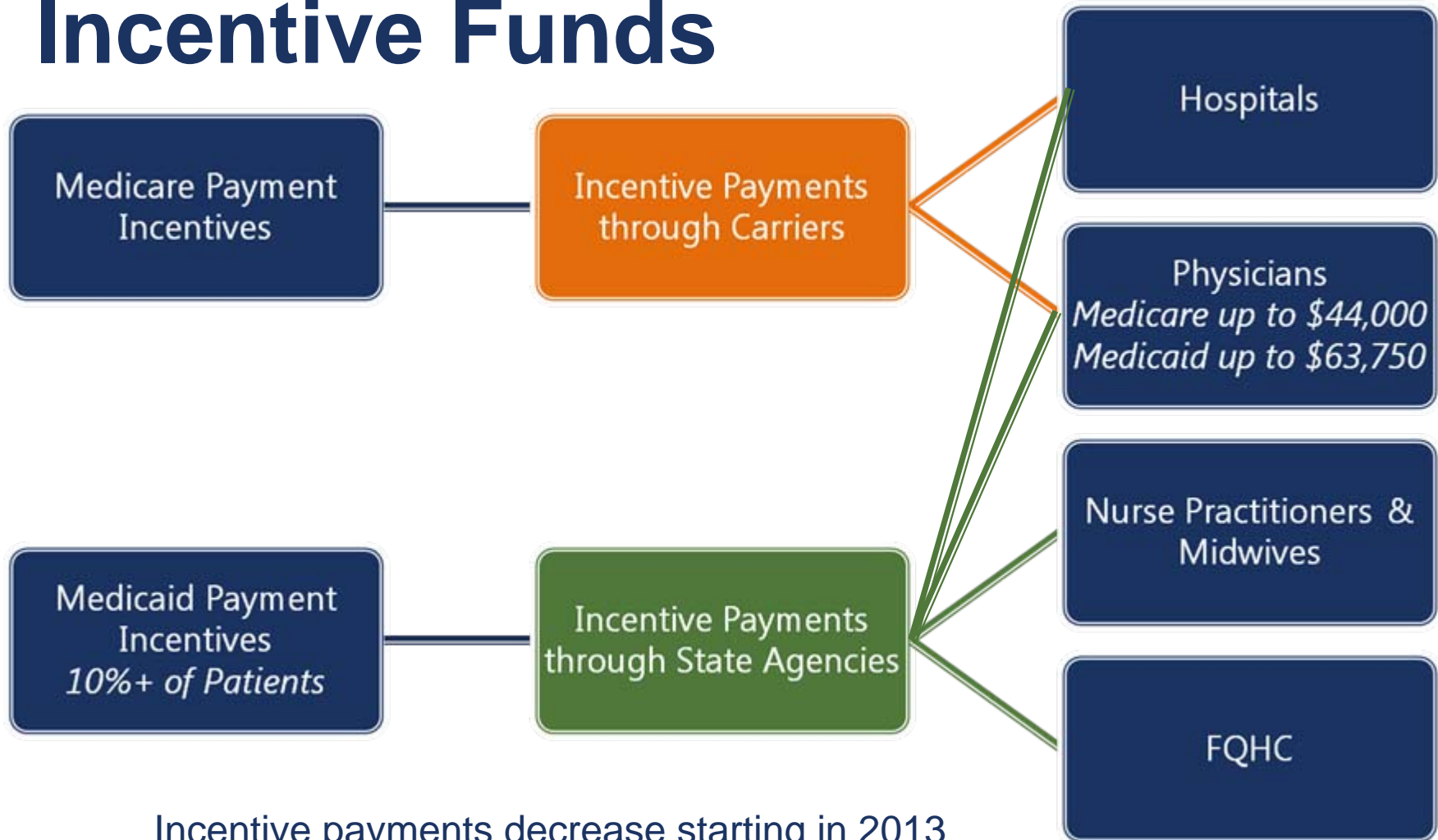
Scope of Health IT Funding



**Estimated, includes incentive payments*



Incentive Funds



Incentive payments decrease starting in 2013
Penalties (lower reimbursements) starting in 2015



Medicare Funds - Formulas & Key Factors

▶ Formula

101% * Reasonable Cost of EHR System * (Medicare Share % + 20%)

- Inpatient Days
- Medicare Inpatient Days
- Total Hospital Charges
- Charity Care



▶ Restrictions

- No payments after 2015
- No more than 4 consecutive payment years

▶ Payments made through a prompt interim payment

- Subject to reconciliation



Penalties

- ▶ Starting in 2015 if CAH is not a “meaningful user”
 - Payment for inpatient critical access hospital services =
 - 2015 = 100.66% * Reasonable costs
 - 2016 = 100.33% * Reasonable costs
 - 2017+=100% * Reasonable Costs
- ▶ HHS may grant exemptions from these penalties if requiring a hospital to be a meaningful EHR user would result in a significant hardship
 - Example rural area without Internet access
 - No more than 5 year exemption



Medicaid Incentive Payments for Hospitals

- ▶ 10% of “Patient Volume” who receive “Medical Assistance”
 - To be defined by Secretary of HHS
 - Inpatient vs. outpatient volumes
 - Computation of Average Annual Growth Rate (3 years)

Medical Assistance Inpatient Days (Medicaid)

**Total # Inpatient Days * (Total Amount of Hospital Charges - Charity Care
Total Amount of Hospital Charges)**

- ▶ States allocate the money
- ▶ Year 1 – Demonstrate efforts to adopt, implement or upgrade EHR system
- ▶ Years 2-6 – Demonstrate “meaningful use”



Medicare Incentive Payments for Employed Physicians

- ▶ Hospitals may be able to collect incentive payments for certain employed physicians, but note that “hospital-based” physicians are excluded

Excluded Physicians

Pathologists

Anesthesiologists

Emergency Physicians



Medicare Incentive Payments for Physicians

- ▶ Physician incentive payments are 75% of Medicare allowed charges
 - Penalties – reduction in physician fee schedule
- ▶ 10% increase in incentives if physician practices in a designated health professional shortage area

| Meaningful EHR User | FY 2011 | FY 2012 | FY 2013 | FY 2014 | FY 2015 | FY 2016 | FY 2017 | Total |
|---------------------|-----------|-----------|-----------|-----------|----------|----------|---------|-----------|
| FY 2011 | \$ 18,000 | \$ 12,000 | \$ 8,000 | \$ 4,000 | \$ 2,000 | | | \$ 44,000 |
| FY 2012 | | \$ 18,000 | \$ 12,000 | \$ 8,000 | \$ 4,000 | \$ 2,000 | | \$ 44,000 |
| FY 2013 | | | \$ 15,000 | \$ 12,000 | \$ 8,000 | \$ 4,000 | | \$ 39,000 |
| FY 2014 | | | | \$ 12,000 | \$ 8,000 | \$ 4,000 | | \$ 24,000 |
| After FY 2015 | | | | | 1% | 2% | 3% | |



Medicaid Incentive Payments for Eligible Professionals

- ▶ Eligible professionals with 30%+ Medicaid patient volume, includes:
 - Physician
 - Dentist
 - Certified Nurse Mid-Wife
 - Nurse Practitioner
 - Physician Assistant who practices in a RHC or FQHC that is led by a Physician Assistant
- ▶ Physicians may not collect both Medicare and Medicaid incentive payments
- ▶ Special formula for pediatrician with at least 20% Medicaid patient volume



Medicaid Incentive Payments for Eligible Professionals

- ▶ Exception for Rural Health Centers & Federally Qualified Health Centers:
 - Eligible Professionals who practices in a RHC or a FQHC and at least 30% of patient volume is attributable to **“needy individuals.”**
- ▶ Needy Individuals:
 - Patient receiving assistance under the Medical Assistance Program (Medicaid)
 - Patient receiving assistance under SCHIP
 - Patient receiving uncompensated care by the provider
 - Patient for who charges are reduced by the providers on a sliding scale basis based on their ability to pay.



Medicaid Incentive Payments for Eligible Professionals

- ▶ 85% of the “net average allowable costs”
 - Capped at \$25,000 in year 1
 - Capped at \$10,000 for years 2-6
- ▶ Pediatrician incentive reduced by 2/3rds unless Medicaid patient volume is 30%+
- ▶ No initial payments after 2016
- ▶ No subsequent payments after 2021

Eligible Professional:

$$85\% * \$25,000 + 85\% * 50,000 = \$63,750$$

Pediatrician (20-29% Medicaid)

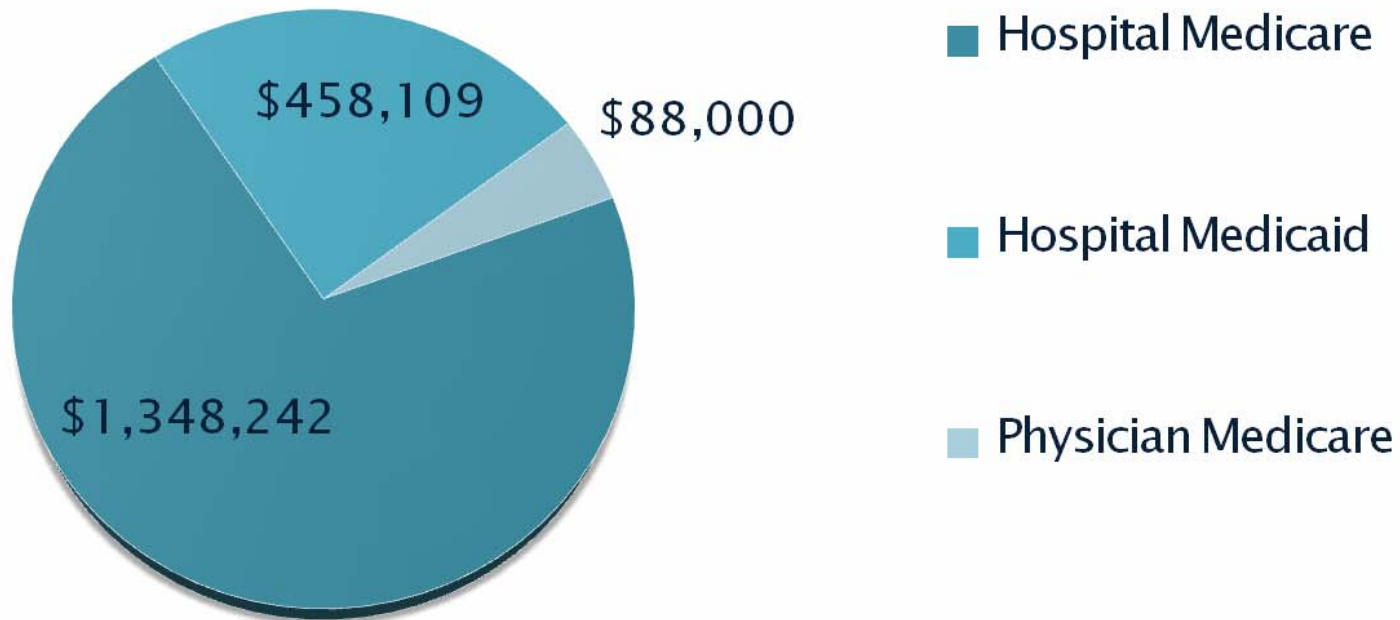
$$85\% * \$25,000 * (2/3) + 85\% * \$50,000 * (2/3) = \$42,500$$



Scope of Incentive Funds-Example #2

- ▶ Washington Grace Hospital = 25 beds, Critical Access Hospital
 - 2 Employed Physicians – Medicare (\$44,000)

Total Incentive Payments = \$1,894,351



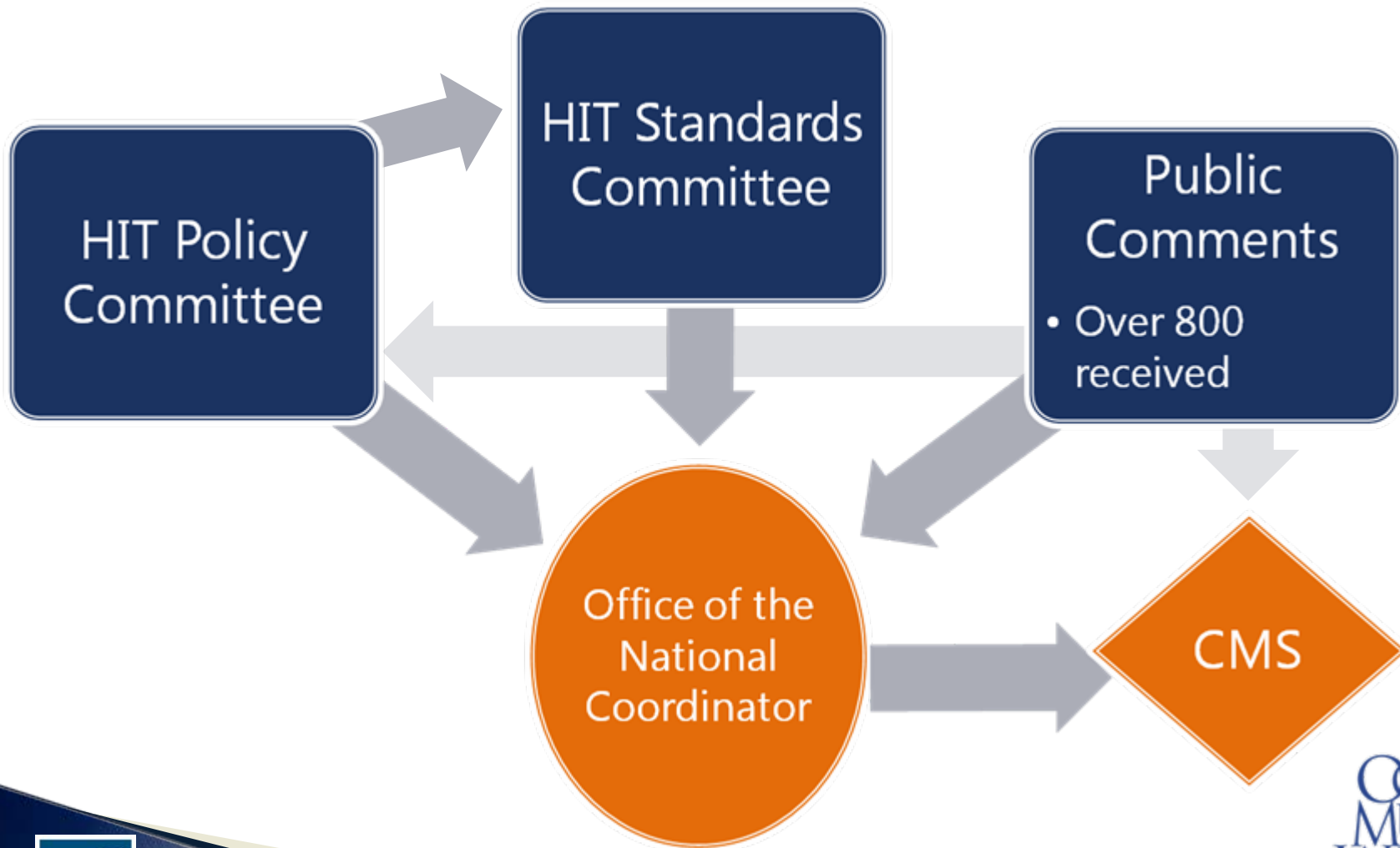
*Estimates based on certain factual assumptions.
Subject to revision under final HHS regulations.*

Key Terms for Medicare/Medicaid

Incentives for Adoption and
“Meaningful Use” of
“Certified EHR Technology”



“Meaningful Use”- Policy Process



Meaningful Use Matrix

| Health Outcome Policy Priority | Care Goals | 2011 ¹ Objectives <i>Goal is to electronically capture in coded format and to report health information and to use that information to track key clinical conditions</i> | | 2011 ¹ Measures | 2013 Objectives <i>Goal is to electronically capture in coded format and to report health information and to use that information to track key clinical conditions</i> | | 2013 Measures | 2015 Objectives Goal is to achieve and improve performance and support care processes and on key health system outcomes | 2015 Measures |
|--|--|---|---|---|---|---|---|---|---|
| | | Eligible Providers | Hospitals | | Eligible Providers | Hospitals | | | |
| Improve quality, safety, efficiency, and reduce health disparities | <ul style="list-style-type: none"> Provide access to comprehensive patient health data for patient's health care team Use evidence-based order sets and CPOE Apply clinical decision support at the | <ul style="list-style-type: none"> Use CPOE for all orders² Implement drug-drug, drug-allergy, drug-formulary checks Maintain an up-to-date problem list of current and active diagnoses based on ICD-9 or SNOMED Generate and transmit permissible prescriptions electronically (eRx) | <ul style="list-style-type: none"> 10% of all orders (any type) directly entered by authorizing provider (e.g., MD, DO, RN, PA, NP) through CPOE² Implement drug-drug, drug-allergy, drug-formulary checks Maintain an up-to-date problem list of current and active diagnoses based on ICD-9 or SNOMED | <ul style="list-style-type: none"> Report quality measures to CMS including: <ul style="list-style-type: none"> % diabetics with A1c under control [EP] % hypertensive patients with BP under control [EP] % of patients with LDL under control [EP] % of smokers offered smoking cessation counseling [EP, IP] % of patients with recorded BMI [EP] | <ul style="list-style-type: none"> Use CPOE for all orders Use evidence-based order sets Record family medical history | <ul style="list-style-type: none"> Use CPOE for all order types Use evidence-based order sets Conduct closed loop medication management. | <ul style="list-style-type: none"> Additional quality reports using HIT-enabled NQF-endorsed quality measures [EP, IP] | <ul style="list-style-type: none"> Achieve minimal levels of performance on quality, safety, and efficiency measures | <ul style="list-style-type: none"> Clinical outcome measures (TBD) [OP, IP] Efficiency measures (TBD) |

Matrix describes objectives and measures for 2011, 2013 and 2015 for both providers and hospitals based on certain health outcome policy priorities



“Meaningful Use” - Timeline

2009

2011

2013

2015

Phased HIT-Enabled Health Reform



HITECH Policies

HHS to define terms and issue regulations

Capture/Share Data

Incentive Payments

Advanced care processes with decision support

**Improved Outcomes
Penalties**

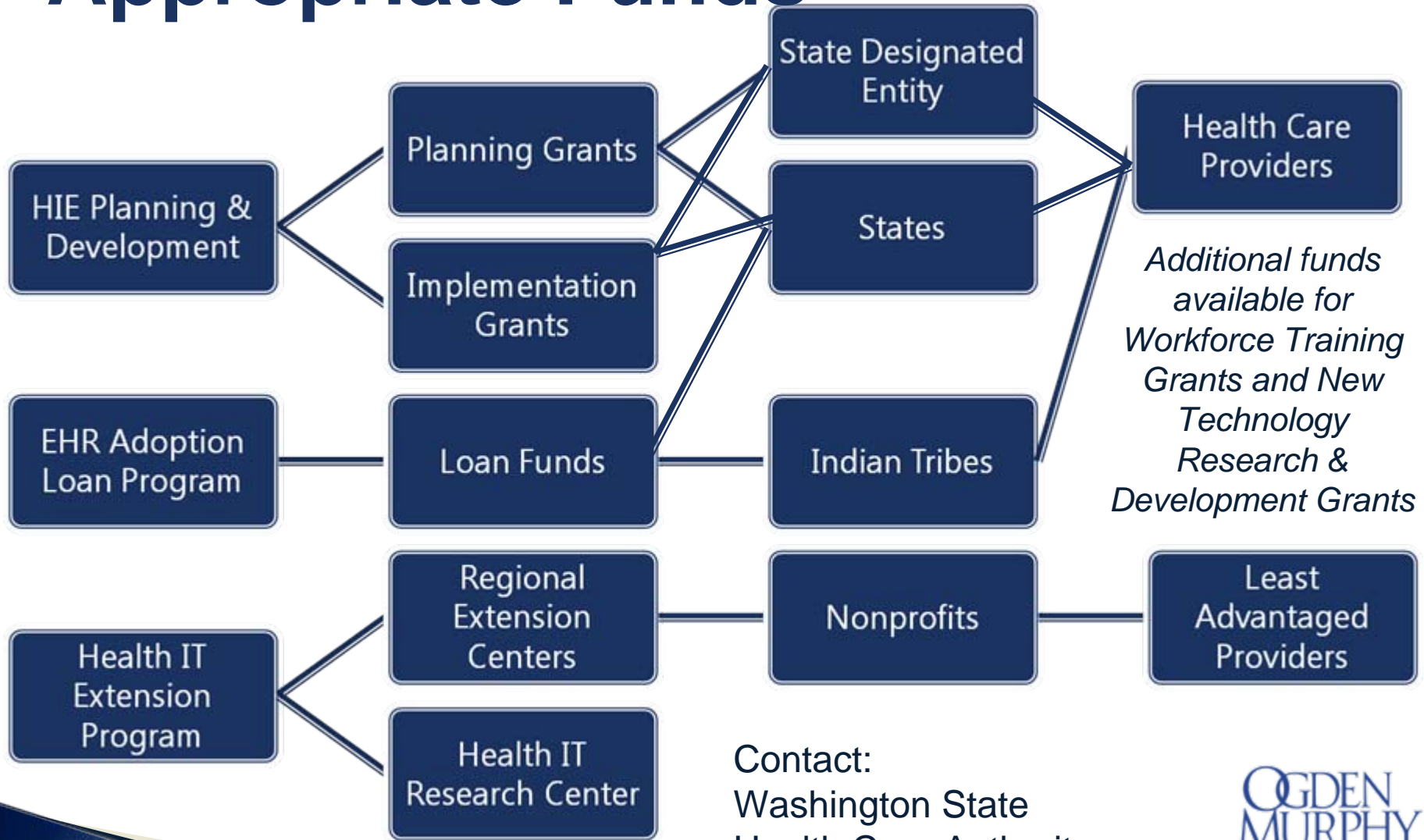


Part II

Additional HITECH Funding



Appropriate Funds



Contact:
Washington State
Health Care Authority



Regional Extension Centers

- ▶ Qualis Health – WA REC applicant
 - \$643 million in Federal Grant money available
 - Approximately \$1 million to \$30 million per Regional Center, with an estimated average of around \$8.5 million.
- ▶ Provide technical assistance and education regarding the selection, implementation, and use of EHRs
- ▶ Commence delivery of service **January 2010**



Health Information Exchange



Dr. David Blumenthal

“Information should follow the patient, and artificial obstacles – technical, business related, bureaucratic – should not get in the way.”

David Blumenthal, M.D.
**National Coordinator for Health Information
Technology**
November 12, 2009



Health Information Exchange

- ▶ OneHealthPort - lead organization for WA HIE
 - Leading initial development of HIE in Washington
 - Satisfying the grant objectives of the HITECH Act
 - Must attract private and public sector stakeholders to invest and participate in HIE.
- ▶ \$11.3 Million in federal funding available for WA HIE
 - Expected during the 1Q 2010.

<http://www.onehealthport.com/HIE/index.php>

- ▶ Creation of a new governance model between OneHealthPort and HCA



EHR Loans

- ▶ States may award loans to healthcare providers based on the State's Strategic Plan
 - Section 3014 of HITECH Act
- ▶ Funds may be used to
 - Facilitate purchase of EHR technology
 - Enhance utilization of EHR technology (includes upgrade)
 - Train personnel
 - Improve secure electronic exchange
- ▶ State must provide matching funds (\$1/every \$5 of Federal funds)
- ▶ Effective January 1, 2010



Questions?

Dave Schoolcraft

dschoolcraft@omwlaw.com

206.447.7211

Health Law Blog: www.omwhealthlaw.com

with a

Special Section for Critical Access Hospitals

