# e-Health Community Profile: Summit Health District, Utah

## Electronic Health Record (EHR) Adoption

| Type of Practice | Total # | # Has EHR | Adoption Rate | State Average |
|---|---|---|---|---|
| Hospital | 1 | 1 | 100% | 78% |
| Primary Care Clinic† | 15 | 12 | 80% | 62% |
| Specialty Clinic | 13 | 7 | 54% | 40% |
| Nursing Home | 0 | 0 | | 42% |

## Clinical Health Information Exchange (cHIE) Participation***

| Type of Practice | Total # | # Connected to cHIE | Rate of Participation | State Average |
|---|---|---|---|---|
| Hospital | 1 | 1 | 100% | 56% |
| Primary Care Clinic† | 15 | 3 | 20% | 27% |
| Specialty Clinic | 13 | 5 | 38% | 23% |
| Nursing Home | 0 | 0 | | 22% |

## Utilizing Regional Extension Center (REC) Services toward Meaningful Use

| | Total # of Practices | # Working with REC | Percent | State Average |
|---|---|---|---|---|
| Primary Care† | 15 | 6 | 40% | 34% |

## Meaningful Use EHR Incentive Attestation

| | # Registered (Community) | # Registered (State) | # Attested (Community) | # Attested (State) |
|---|---|---|---|---|
| Providers (Medicare) | 17 | 1407 | 1 | 276 |
| Providers (Medicaid) | 2 | 312 | 1 | 170 |
| Hospitals (Medicare) | 0 | 36 | 0 | 6 |
| Hospitals (Medicaid) | 0 | 13 | 0 | 13 |

## e-Prescribing

| Total # of Prescribers | Total Wired Prescribers | % Wired Prescribers* | State % Wired Prescribers* | Total eRx Utilization ** | State Total eRx Utilization ** |
|---|---|---|---|---|---|
| 95 | 27 | 28.4% | 29.9% | 18.0% | 18.7% |

## Patient Consent

| Total Patient Consents (Community) | Total Population (Community) | Consent Rate (Community) | Total Patient Consents (State) | Total Population (State) | Consent Rate (State) |
|---|---|---|---|---|---|
| 761 | 36,324 | 2.1% | 62,279 | 2,817,222 | 2.2% |

† Primary Care Clinic numbers include both primary care and multi-specialty care clinics

* A Wired prescriber is defined as any prescriber that meets any of the following criteria:  1) Has a surescripts connection  2) prescribed at least 1 eRx to medco mail in the time period  3) Has prescribed at least 5 eRx's to retail in the time period

** eRx Utilization defined as electronic prescriptions/total prescriptions

*** cHIE participation defined as providing data or actively using the cHIE system

5/23/2012

# e-Health Community Leaders: Summit Health District, Utah

## Electronic Health Record (EHR) Adoption

| Hospitals | Nursing Homes |
|---|---|
| Intermtn Park City Medical Center | |

### Primary Care Clinics†

| | |
|---|---|
| Coalville Health Center | Park City Gynecology |
| Intermtn Park City Med Center Physicians | Park City Internal Medicine Pediatrics |
| Jennifer J Trauscht-Vanhorn | Univ of Utah - Park City Clinic |
| Lisa M Saturnino | Univ of Utah - Redstone Health Center |
| Park City Clinic - Bonanza Dr | Wasatch Pediatrics |
| Park City Clinic - Round Valley Rd | |

### Specialty Clinics

| | |
|---|---|
| Intermtn Ear Nose & Throat | Mountain Valley Imaging of Utah |
| Intermtn Summit Urgent Care | Rosenberg Cooley Metcalf |
| Intermtn Utah Heart Clinic | Univ of Utah - Redstone Cardiology |
| Intermtn Park City Specialty Clinic | |

## Clinical Health Information Exchange (cHIE) Participation**

| Hospitals | Primary Care Clinics† |
|---|---|
| Intermtn Park City Med Ctnr | Intermtn Park City Med Center Physicians |
| | Univ of Utah - Park City Clinic |
| | Univ of Utah - Redstone Health Center |

### Specialty Clinics

| | |
|---|---|
| Intermtn Ear Nose & Throat | Intermtn Utah Heart Clinic |
| Intermtn Park City Specialty Clinic | Univ of Utah - Redstone Cardiology |
| Intermtn Summit Urgent Care | |

## Successful Meaningful Use Attesters*

### Eligible Providers

Coalville Health Center

## Patient Consent for cHIE

### Facilities Collecting Patient Consent

† Primary Care includes both primary care and multi-specialty care clinics

* Providers working with the REC that have successfully attested for the Medicare Meaningful Use EHR Incentive Program.  Does not necessarily represent all providers that have attested.

** cHIE participation defined as providing data or actively using the cHIE system