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# **Working with Community Physicians: Two Alternative Models**

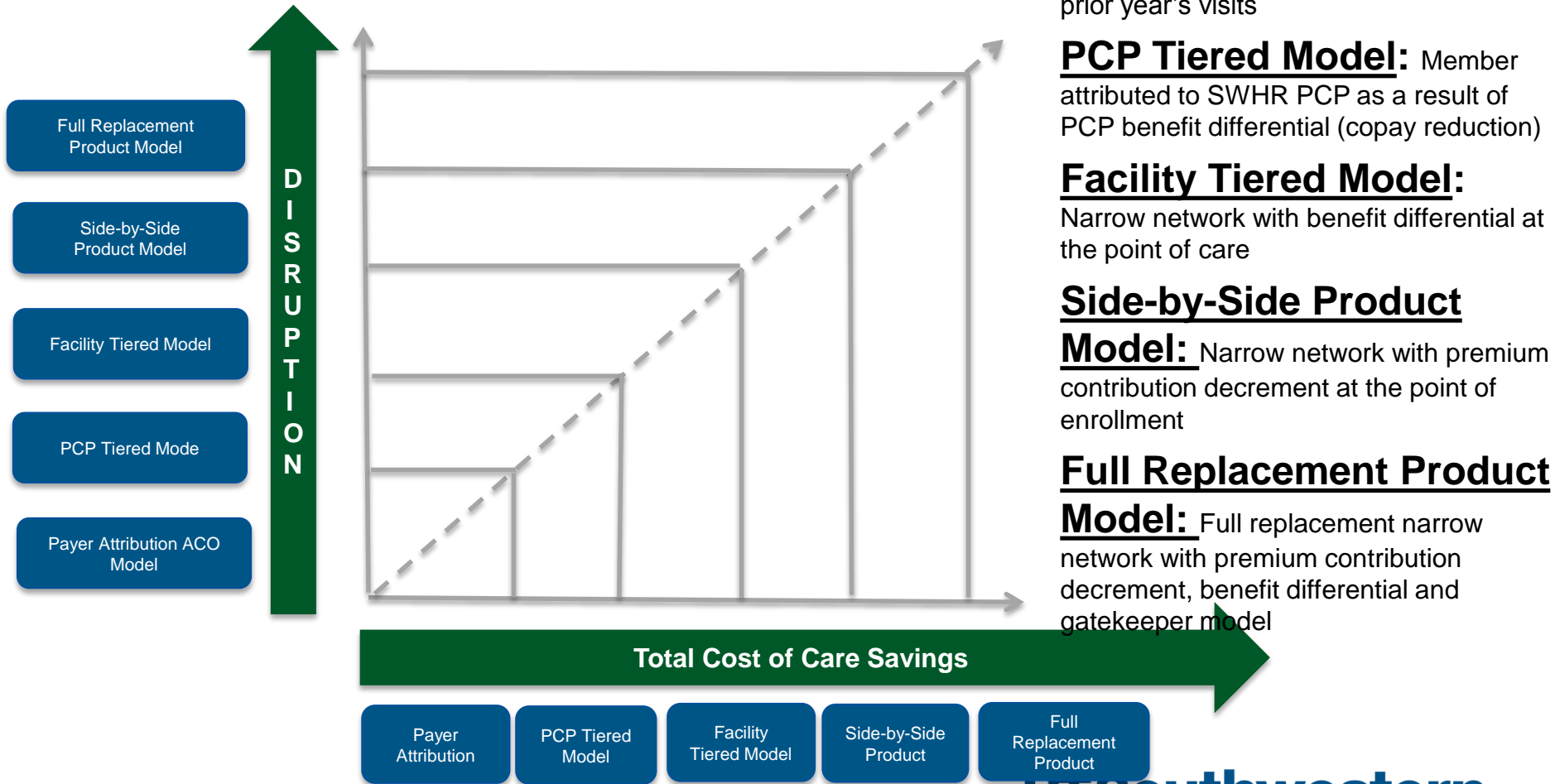
- **“UT Southwestern Clinically Affiliated Physicians: (UTSCAP) are ~350 community-based self-employed PCPs who are Clinically Integrated**
- **“Southwestern Health Resources ACO”:  
A unique public/private partnership that combines 31 Hospitals/Facilities and 2700 physicians in one clinically integrated network**

# The Problem

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- **Like most AMCs:**
  - Deeply tertiary and quaternary faculty
    - 1750 faculty = ~1100 Clinical FTEs
    - 84 faculty PCPs = ~45 Clinical FTEs
  - ~2000 patients per PCP FTE = 90,000 population
    - Insufficient to maintain tertiary and quaternary programs
      - e.g. NCI Cancer Center or Transplant programs
    - Insufficient population to maintain subspecialty Fellowships
    - Insufficient to population support clinical and translational research
  - Facing exclusion from side-by-side and narrow networks
  - MACRA/MIPS payment threat
  - Payment Reform towards fee-for-value
  - Perception of being the ‘highest cost’ providers
    - Lack of useful comparator data
    - Unit costs v. total costs of care

# Employers Transitioning



## Payer Attribution ACO:

Member attributed to SWHR PCP from prior year's visits

## PCP Tiered Model:

Member attributed to SWHR PCP as a result of PCP benefit differential (copay reduction)

## Facility Tiered Model:

Narrow network with benefit differential at the point of care

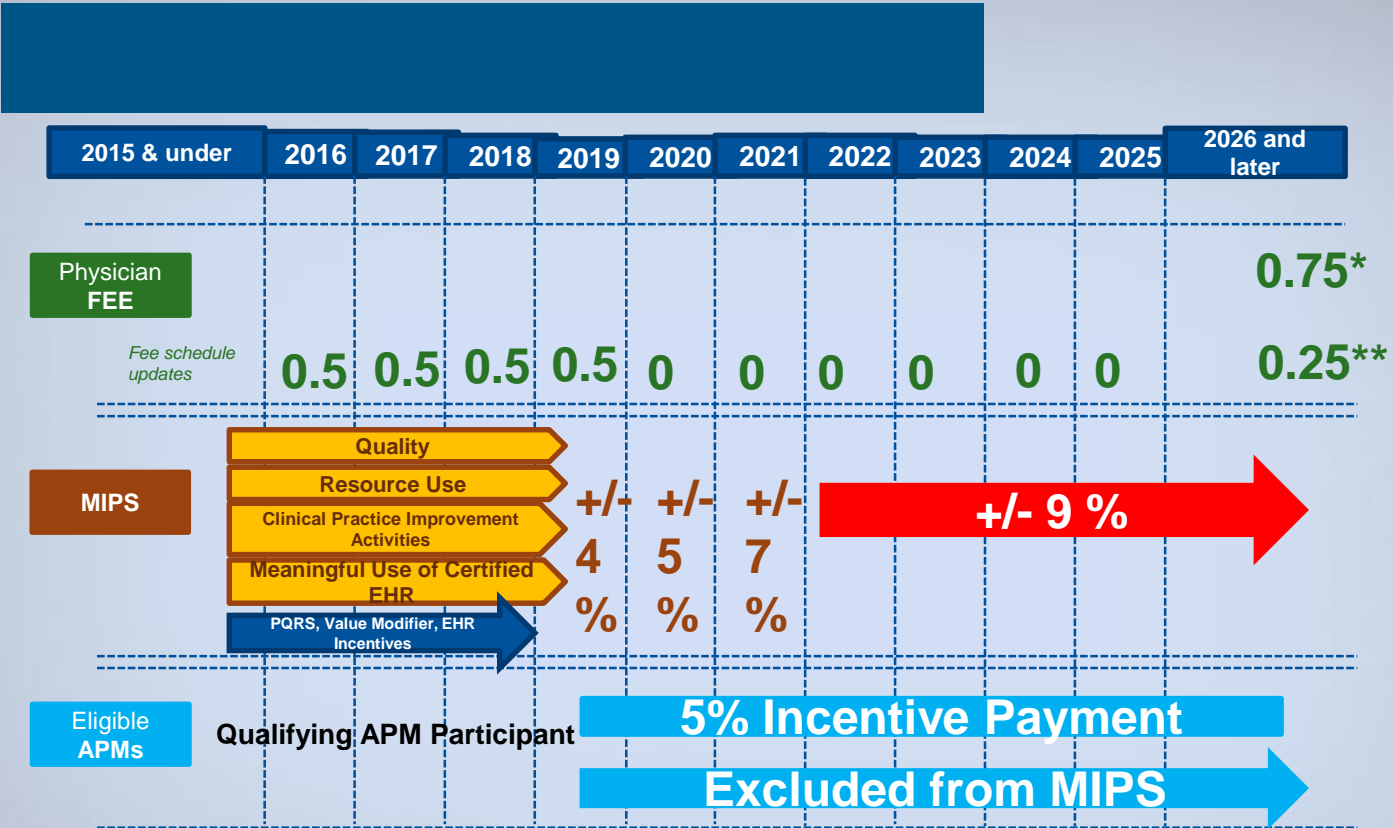
## Side-by-Side Product Model:

Narrow network with premium contribution decrement at the point of enrollment

## Full Replacement Product Model:

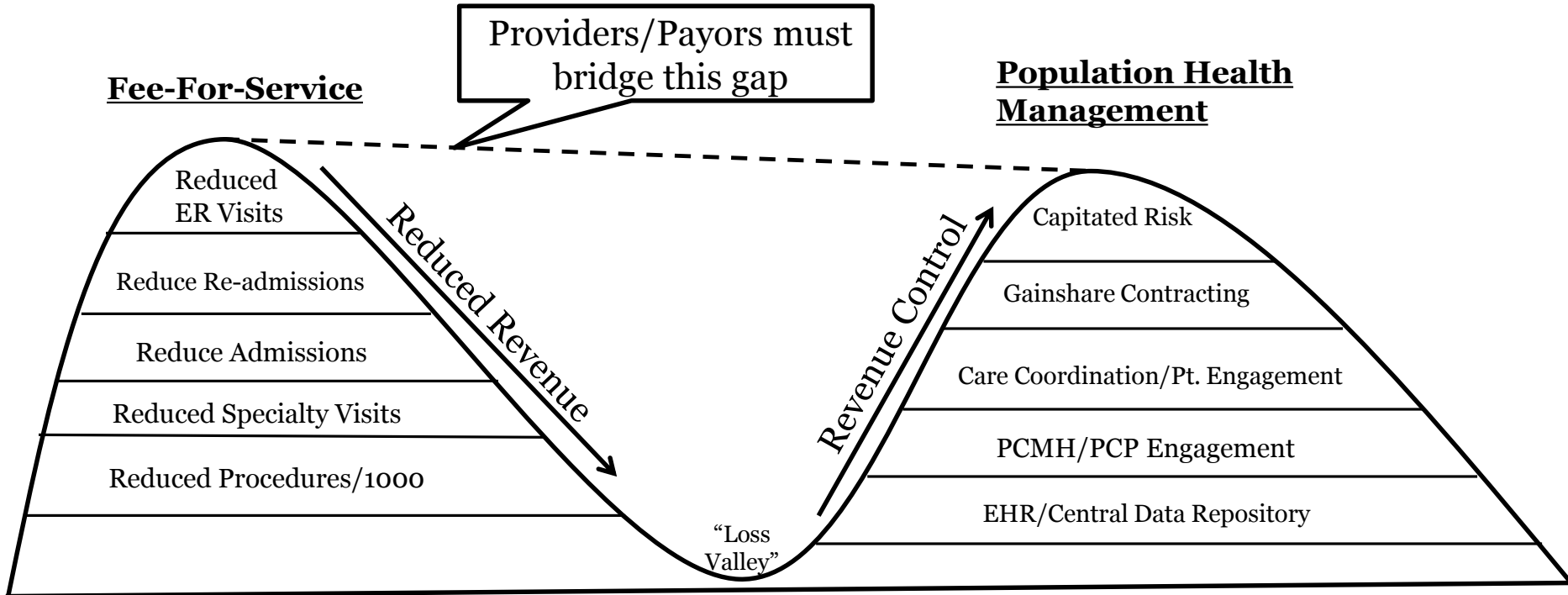
Full replacement narrow network with premium contribution decrement, benefit differential and gatekeeper model

# MACRA Physician Fee and Incentive Timeline



\*Qualifying APM conversion factor  
 \*\*Non-qualifying APM conversion factor

# Payment Reform and Population Health Transition



- Expanding capability to manage care effectively and efficiently while growing the number of contracted covered drives quality and value

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# Solutions: Part I

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***UT Southwestern  
Clinically Affiliated Physicians***

**(UTSCAP)**

**Clinically Integrated  
self-employed  
community-based  
PCPs**

# UTSCAP Requirements

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- **No Faculty appointment**
- **Baseline Clinical Integration Requirements**
  - Install Qualified EHR (within 6 months)
  - Connect EHR to CDR
  - Implement Referral Management App
  - Initiate Press Ganey Patient Experience Evaluations
  - Geographic POD Meeting Attendance
  - Use Financial Performance and Quality Dashboards
    - Monthly pushed reports on quality performance and total costs of care
    - Transparent with all other PCPs



# UTSCAP Requirements continued

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- **Quality Activities**

- Regular Review of Primary Care and Specialty Provider Quality Reports
- Use of Point-of-Care Tool
  - Risk Stratification and Notifications
  - Care Gap and Coordination
- Use Preventative Care Outreach Tools
- Use Chronic Care Best Practice Outreach Tools
- Clinical Care Protocol Development Participation and Adherence
- PCMH qualification assistance

# UTSCAP Requirements continued

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- **UM / UR Activities**

- In-Network Efficiency

- Access / Scheduling / Referral Network use

- Post-Acute Care Network Protocols and Efficiency

- ED Tool Kit Implementation

- Access / Extended Office Hours (within PODs)

- Mandated Education / Audits

- Population Health principles and total cost-of-care

# UTSCAP Governance and Committee Structure

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- **Board Structure with Equal Representation**
  - 5 members each (UTSW and Community Physicians)
- **Utilization Management**
  - Hospital Transitions
  - High Cost Imaging
  - Referral Management
  - Telemedicine
- **Clinical Integration**
  - Data Standards
  - EHR Governance
  - Care Gap Closure and Coordination
  - Clinical Care Pathways
  - POD Governance and Coordination
- **Quality Assurance**
  - GPRO and other required Reporting
  - Quality Standards
  - Quality Reporting (Scorecards)

# UTSCAP Functionality

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- **CDR / HIE Inputs**
  - Payer Claims Data
    - Managed Care Payers
    - CMS
    - State Medicaid
  - EHR
    - EPIC (including Community Connect)
    - eCW
    - NextGen
  - Member Match
  - Risk Stratification/ Care Gap Identification software
  - Outcomes/Quality reporting
  - Total Costs-of-Care reporting

# UTSCAP Value Proposition

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- **IT infrastructure support and underwriting**
- **Population Health tools and infrastructure**
  - Quality and Total cost-of-care reporting
  - Detailed by provider and facility
- **Alternative Payment Model avoids MIPS**
  - Support for all required reporting
  - MSSP Track I converted to Next Gen model
    - *With financial backstop*
- **Governance Equity**
- **PCMH qualification assistance**
- ***Quality Improvement Incentive Fund***
- ***Joint Network Contracting***
- ***Shared Savings Opportunities***

# UTSCAP Keys to Success

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- **What resources are necessary?**
  - Network of high quality and efficient specialists
  - Referral management support
  - Patient navigation assistance
- **How success will be measured?**
  - Purpose-built network efficiency percentage
  - Patient satisfaction
- **Call to action**
  - Refer within purpose-built network with referral management tools
  - Experience of Care accountability
- **Management of post-acute spend**
  - Preferred network of Home Health, SNF, LTAC, IRF)
- **Reduce ER utilization**

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# Solutions: Part II



## **Southwestern Health Resources**

- **A unique public/private partnership that combines 31 Hospitals and 2700 physicians in one clinically integrated network with an underlying Population Health Services Company serving all entities**





# Southwestern Health Resources

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- **UT Southwestern Health System**
  - University Hospitals (610 beds)
  - 11 Ambulatory Centers
  - **Clinically Integrated Physician Network**
    - Faculty Practice Plan: ~1,750 physicians
    - UTSCAP – UTSW clinically affiliated physicians ~350 physicians
- **Texas Health Resources**
  - 27 acute care and rehabilitation hospitals and surgicenters
  - Texas Health Physicians Group (employed)
    - ~600 physicians (240 PCPs)
    - More than 5,500 physicians with active staff privileges
      - (90% independent)
- **ACO Structure**
  - Extended Physician Network allows for independent specialty physicians to contract together for gain-share and risk-based contracts while maintaining independent practice
  - Population Health Infrastructure access
  - Quality Improvement Fund access

# Southwestern Health Resources

## Hospital Network

Non-JOC Hospitals

Texas Health Hospitals (24)

JOC Hospitals

William P. Clements Jr. University Hospital

Zale-Lipshy University Hospital

Texas Health Presbyterian Hospital Dallas

## Physician Network

UT Southwestern Faculty Physicians  
~1,600 Physicians

Texas Health Physician Group  
~600 Physicians

UT Southwestern Affiliated & THR Affiliated Independent Physicians

## Academic Affiliation

Population Health Research Center

Undergraduate, Graduate, and Continuing Medical Education, Simulation Center, Allied Health Programs

Population Health Services Company

**UT Southwestern**  
Medical Center

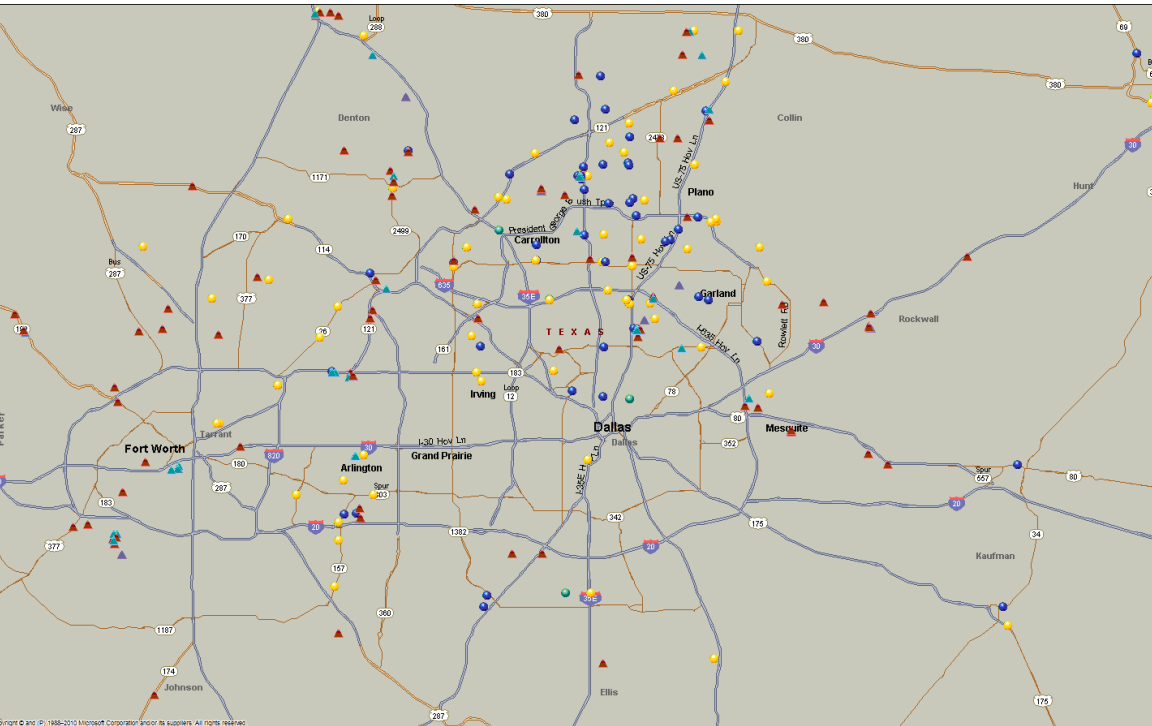
# Texas Health Physician Group (THPG)

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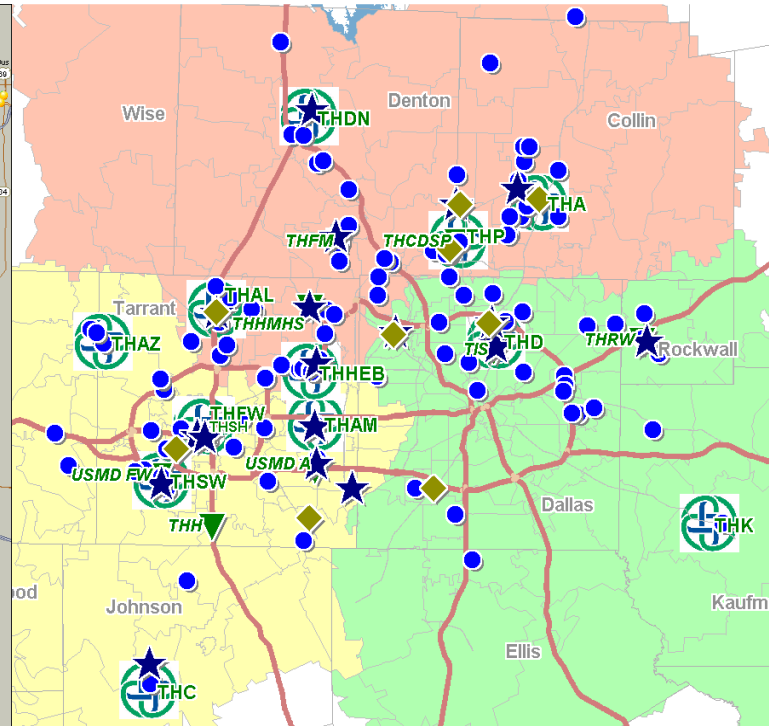
- **Employed Physicians ~600 physicians**
  - ~250 PCPs
- **Not purpose built for population management**
  - Employment driven by hospital volumes (specialists) and inpatient needs (hospitalists)
  - Geographic maldistribution of specialists
  - Converting to EPIC Community Connect EHR
- **Three year (successful) experience with Medicare Advantage**
- **Two years in MSSP Track I**
- **Single signature authority**
- **40% of income through incentives**
- **PCPs have heavy use of APPs**
  
- **Same integration requirements as UTSCAP**
- **Same population Health infrastructure**

# SHWR ACN Network Map

## Primary Care Physicians



## Facilities



### SWHR PCPs

UTSCAP = 343  
UTSW Faculty = 84  
THPG = 243  
SWHR PCPs = 670

**UTSouthwestern**  
Medical Center

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**What are we doing?**

# Population Health Services Company

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- **Scope of Services:**
  - **Data Analytics/Actuarial Analysis and Workflow Platform**
    - Risk stratification
    - Predictive modeling
  - **Practice-Centric Services**
    - Scheduling/Access/Referral Management/Care Navigation
    - EMR and IT Services for Physician Groups
  - **Care Coordination Services**
    - Care Gap Identification/Closure
    - Care Transitions Management
    - Chronic Disease Management/Care Models
  - **Care Administration Services**
    - Utilization Management/Review (esp. Post-Acute Care)
    - Bundles Administration
  - **Quality Improvement**
    - Dashboard and specific goals
  - **Total Cost-of-Care Performance Dashboard**
  - **Patient Experience and Engagement**
  - **Post-Acute Care Network** with Scorecard

# Alternative Payment Models

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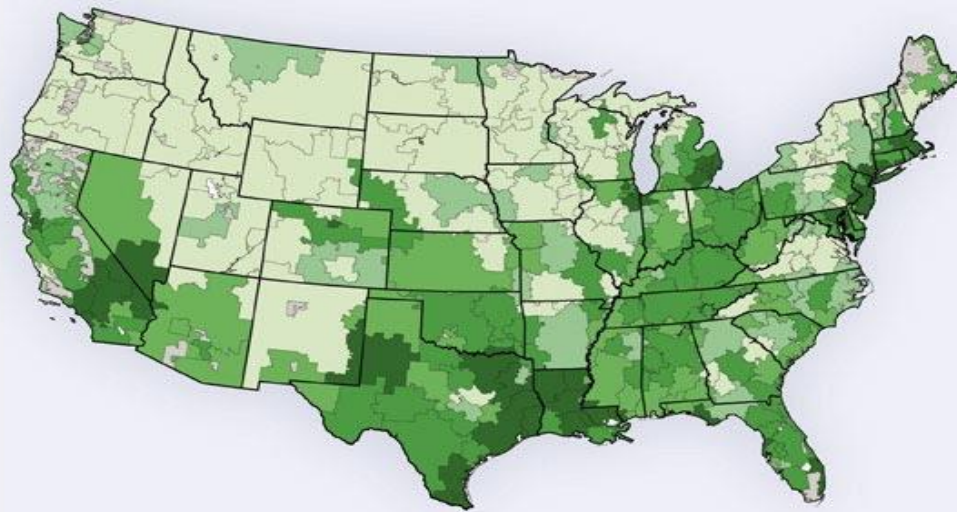
- **Medicare Shared Savings Program**
  - 84,000 covered lives
  - Saved \$30M in 2015 (8<sup>th</sup> of 392 programs)
  - Enrolled in NextGen – 15% up and down risk on \$1.1B cost
- **Medicare Advantage**
  - 18,000 covered lives
- **Commercial Risk-based contracts and Bundles**
  - 240,000 covered lives
- **Programs for decreasing medical costs for employees and their dependents**

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# Results

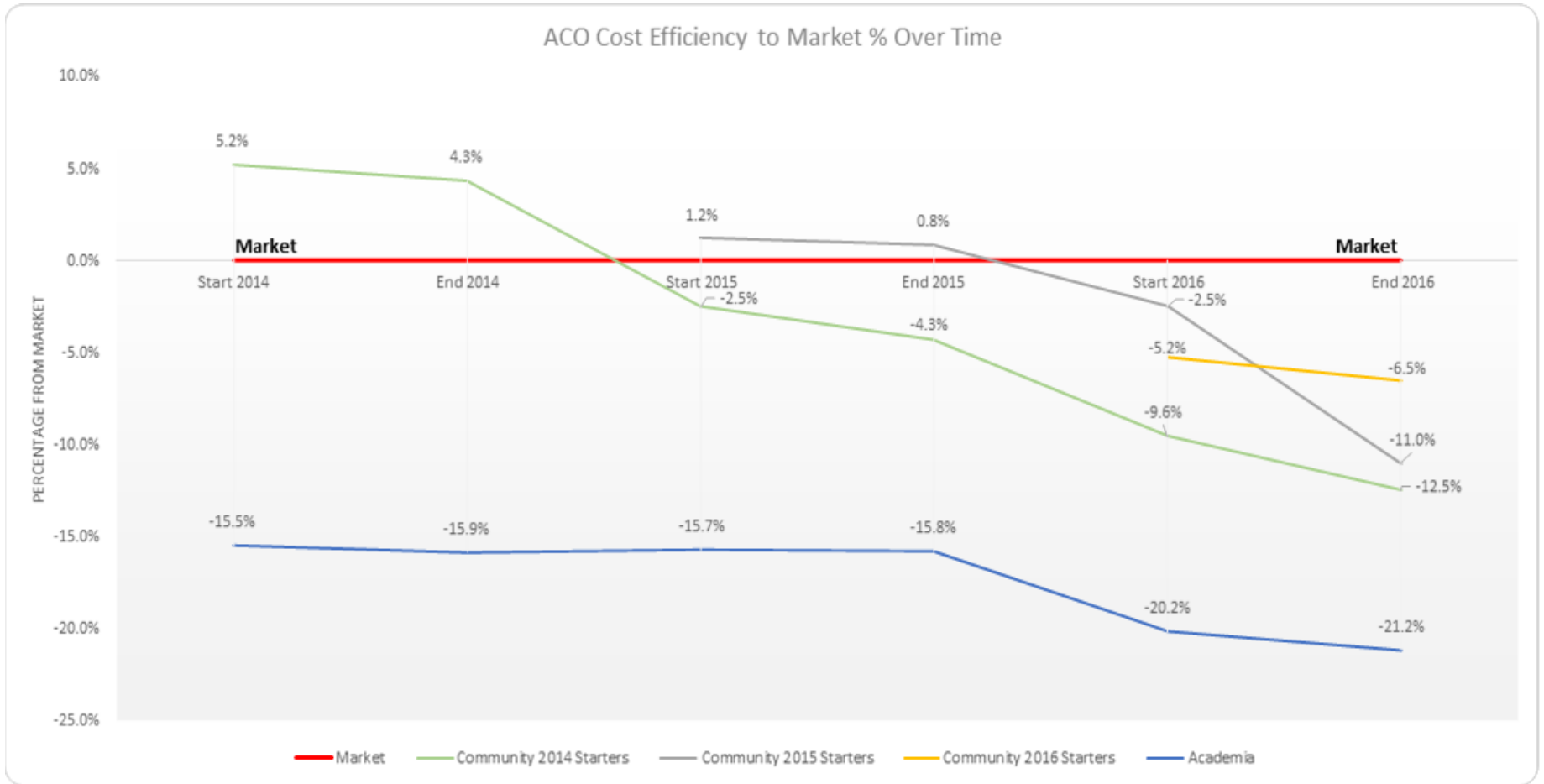


# Slowing the Growth of Health Care Costs: Lessons from Regional Variation



Hospital Referral Region	Medicare Spending, 2006	Spending Growth, 1992–2006	Annual Growth Rate, 1992–2006
Manhattan, NY	\$12,114	\$4,979	3.9%
Los Angeles, CA	\$10,810	\$3,707	3.0%
E. Long Island, NY	\$10,801	\$4,525	4.0%
<b>Dallas, TX</b>	<b>\$10,103</b>	<b>\$5,168</b>	5.3%
Houston, TX	\$9,881	\$4,054	3.8%
Fort Lauderdale, FL	\$9,816	\$3,495	3.2%
Philadelphia, PA	\$9,665	\$3,248	3.0%
Chicago, IL	\$9,662	\$3,641	3.4%
Baltimore, MD	\$9,658	\$3,007	2.7%
Boston, MA	\$9,526	\$3,204	3.0%
Camden, NJ	\$9,445	\$3,677	3.6%
Orlando, FL	\$8,588	\$3,179	3.4%
Pittsburgh, PA	\$8,506	\$2,321	2.3%
Cleveland, OH	\$8,377	\$2,660	2.8%
Nashville, TN	\$8,355	\$3,048	3.3%
St. Louis, MO	\$8,306	\$3,374	3.8%
Columbus, OH	\$8,279	\$3,761	4.4%
Washington, DC	\$8,173	\$2,397	2.5%
Birmingham, AL	\$8,062	\$2,887	3.2%
Phoenix, AZ	\$7,890	\$2,748	3.1%
Charlotte, NC	\$7,742	\$3,651	4.7%
Kansas City, MO	\$7,604	\$2,480	2.9%
Milwaukee, WI	\$7,578	\$2,942	3.6%
Indianapolis, IN	\$7,509	\$2,635	3.1%
Atlanta, GA	\$7,363	\$2,004	2.3%
Albany, NY	\$7,255	\$2,794	3.5%
Seattle, WA	\$7,218	\$2,379	2.9%
Minneapolis, MN	\$6,705	\$2,967	4.3%

# Total Cost-of-Care Efficiency to Market

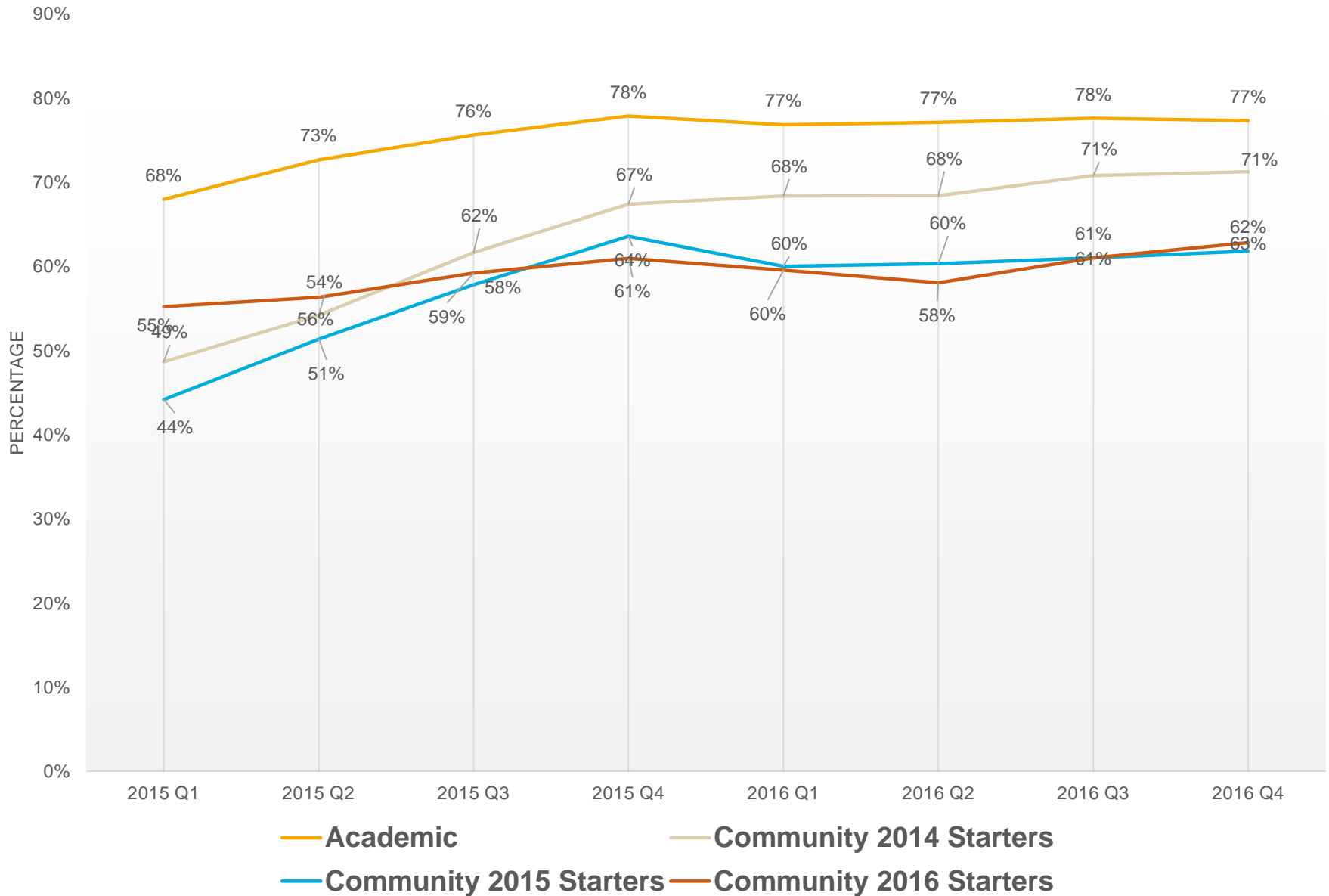


# Total Cost-of-Care Comparison Over Time

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	<b>Community 2014 Starters</b>	<b>Community 2015 Starters</b>	<b>Community 2016 Starters</b>	<b>Academic</b>
<b>Cost PMPM</b>	<b>\$751</b>	<b>\$1,005</b>	<b>\$910</b>	<b>\$1,228</b>
<b>Risk-adjusted Market Cost</b>	<b>\$858</b>	<b>\$1,130</b>	<b>\$973</b>	<b>\$1,558</b>
<b>% Market</b>	<b>-12.5%</b>	<b>-11.0%</b>	<b>-6.5%</b>	<b>-21.2%</b>

# ACO Quality Measures Trend Across All Populations



<b>2015 MSSP</b>	<b>Community 2014 Starters</b>	<b>Community 2015 Starters</b>	<b>Community 2016 Starters</b>	<b>Academic</b>
<b>Rehab Days per 1000</b>	<b>235.7</b>	<b>314.1</b>	<b>449.4</b>	<b>291.9</b>
<b>Rehab Admissions per 1000</b>	<b>19.2</b>	<b>27.5</b>	<b>38.3</b>	<b>24.6</b>
<b>ER PMPM</b>	<b>\$31.50</b>	<b>\$41.02</b>	<b>\$40.72</b>	<b>\$42.32</b>
<b>Imaging PMPM</b>	<b>\$33.38</b>	<b>\$37.37</b>	<b>\$41.30</b>	<b>\$44.50</b>
<b>Readmission Rate</b>	<b>14.2%</b>	<b>13.3%</b>	<b>11.1%</b>	<b>19.3%</b>
<b>SNF</b>	<b>\$43</b>	<b>\$70</b>	<b>\$56</b>	<b>\$34</b>
<b>HHA</b>	<b>\$70</b>	<b>\$71</b>	<b>\$79</b>	<b>\$53</b>

<b>2016 MSSP</b>	<b>Community 2014 Starters</b>	<b>Community 2015 Starters</b>	<b>Community 2016 Starters</b>	<b>Academic</b>
<b>Rehab Days per 1000</b>	<b>102.1</b>	<b>251.5</b>	<b>232.4</b>	<b>198.9</b>
<b>Rehab Admissions per 1000</b>	<b>9.6</b>	<b>21.3</b>	<b>21.1</b>	<b>17.9</b>
<b>ER PMPM</b>	<b>\$26.35</b>	<b>\$36.68</b>	<b>\$31.78</b>	<b>\$39.14</b>
<b>Imaging PMPM</b>	<b>\$32.95</b>	<b>\$35.91</b>	<b>\$36.99</b>	<b>\$46.79</b>
<b>Readmission Rate</b>	<b>9.8%</b>	<b>11.7%</b>	<b>11.3%</b>	<b>19.0%</b>
<b>SNF</b>	<b>\$22</b>	<b>\$42</b>	<b>\$46</b>	<b>\$30</b>
<b>HHA</b>	<b>\$64</b>	<b>\$67</b>	<b>\$80</b>	<b>\$51</b>

<b>% Change</b>	<b>Community 2014 Starters</b>	<b>Community 2015 Starters</b>	<b>Community 2016 Starters</b>	<b>Academic</b>
<b>Rehab Days per 1000</b>	<b>-57%</b>	<b>-20%</b>	<b>-48%</b>	<b>-32%</b>
<b>Rehab Admissions per 1000</b>	<b>-50%</b>	<b>-22%</b>	<b>-45%</b>	<b>-27%</b>
<b>ER PMPM</b>	<b>-16%</b>	<b>-11%</b>	<b>-22%</b>	<b>-8%</b>
<b>Imaging PMPM</b>	<b>-1%</b>	<b>-4%</b>	<b>-10%</b>	<b>5%</b>
<b>Readmission Rate</b>	<b>-31%</b>	<b>-12%</b>	<b>1%</b>	<b>-2%</b>
<b>SNF</b>	<b>-49%</b>	<b>-40%</b>	<b>-18%</b>	<b>-12%</b>
<b>HHA</b>	<b>-8%</b>	<b>-5%</b>	<b>1%</b>	<b>-4%</b>

# Physician Network Relations: Lessons Learned

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- **Show *Respect* for other employed and self-employed**
- **Physician-driven and directed is important**
  - Cannot allow perception or reality that Hospitals or Academics drive the economic equation
- **Governance Equity is critical**
- **Financial transparency (at least at the Board level)**
- **Structure must put all groups together regularly (with adult supervision when necessary)**
- **Value proposition must resonate**
- **Quality standards must be equal**
  - no one's patients are different
- **EHR interconnectivity is critical**
  - Patient experience
  - Reduce duplication of imaging and testing
  - CDR for equitable comparison and rating
- **Communicate, communicate, communicate**
  - Cannot possibly underestimate suspicion
- **Still comes down to money...**

# Questions?

