



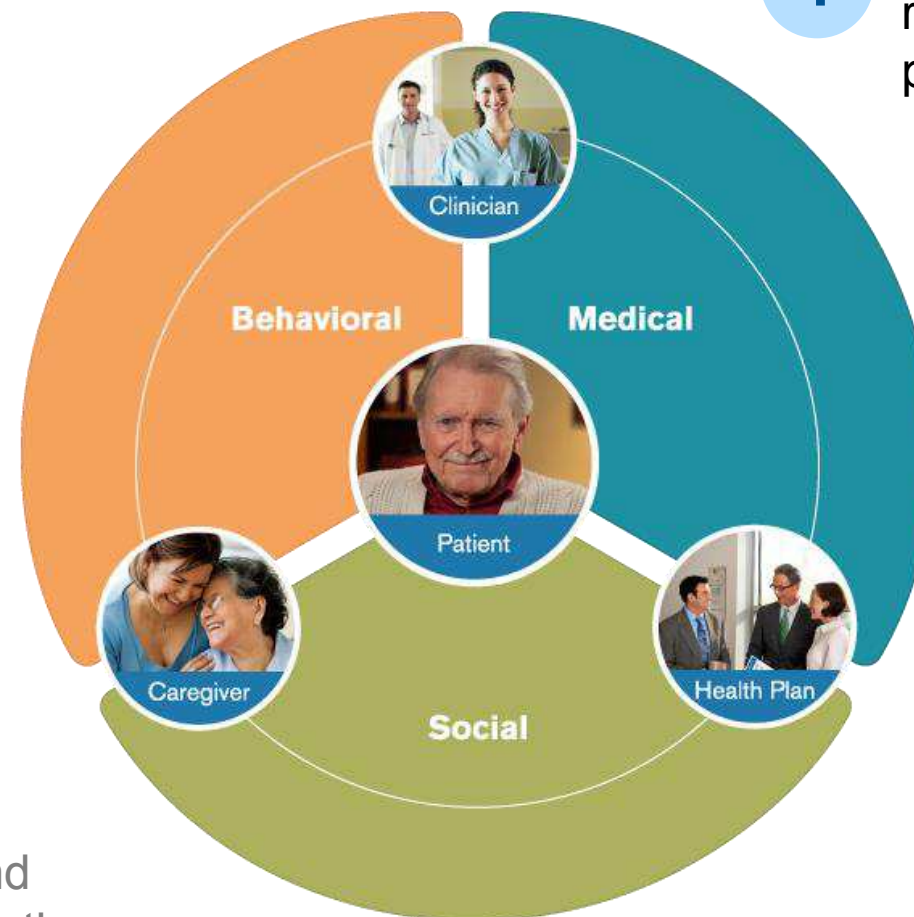
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# **Patient-Centered Care Model for Medicaid**

# The Next Generation of Clinical Care

## Core Concepts

- 1 **Patient-centered** solutions, not disease focused.
- 2 Integration of **medical, behavioral** and **social** care.
- 3 Population segmentation and risk **stratification** for multiple conditions allows members to be placed into care models best suited for their needs.
- 4 Leverages the resources of Complex Case Management, Health Homes and other types of integrated care organizations and **multi-disciplinary teams** to reduce costs and improve outcomes.

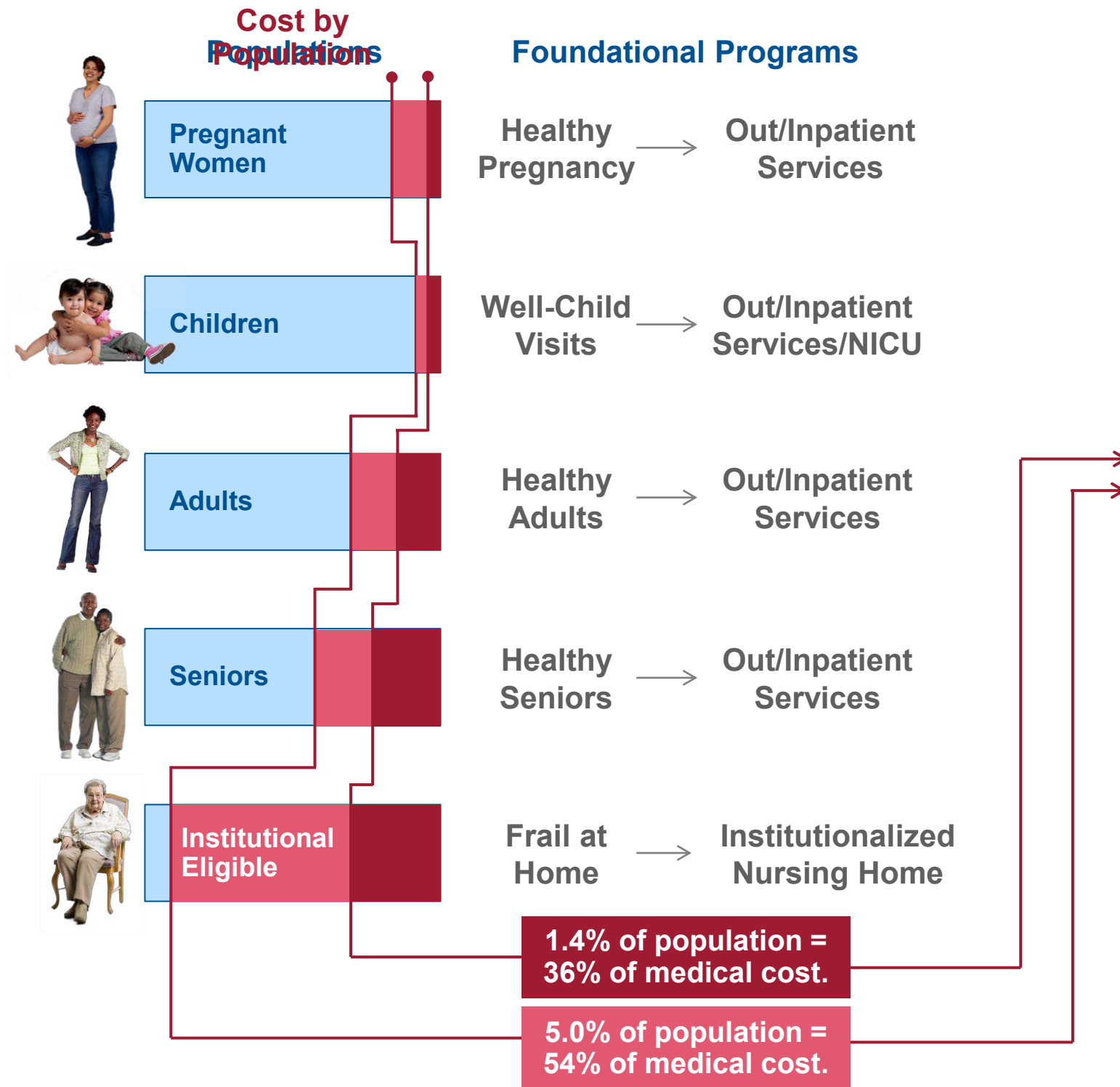


## When Applied to Medicaid

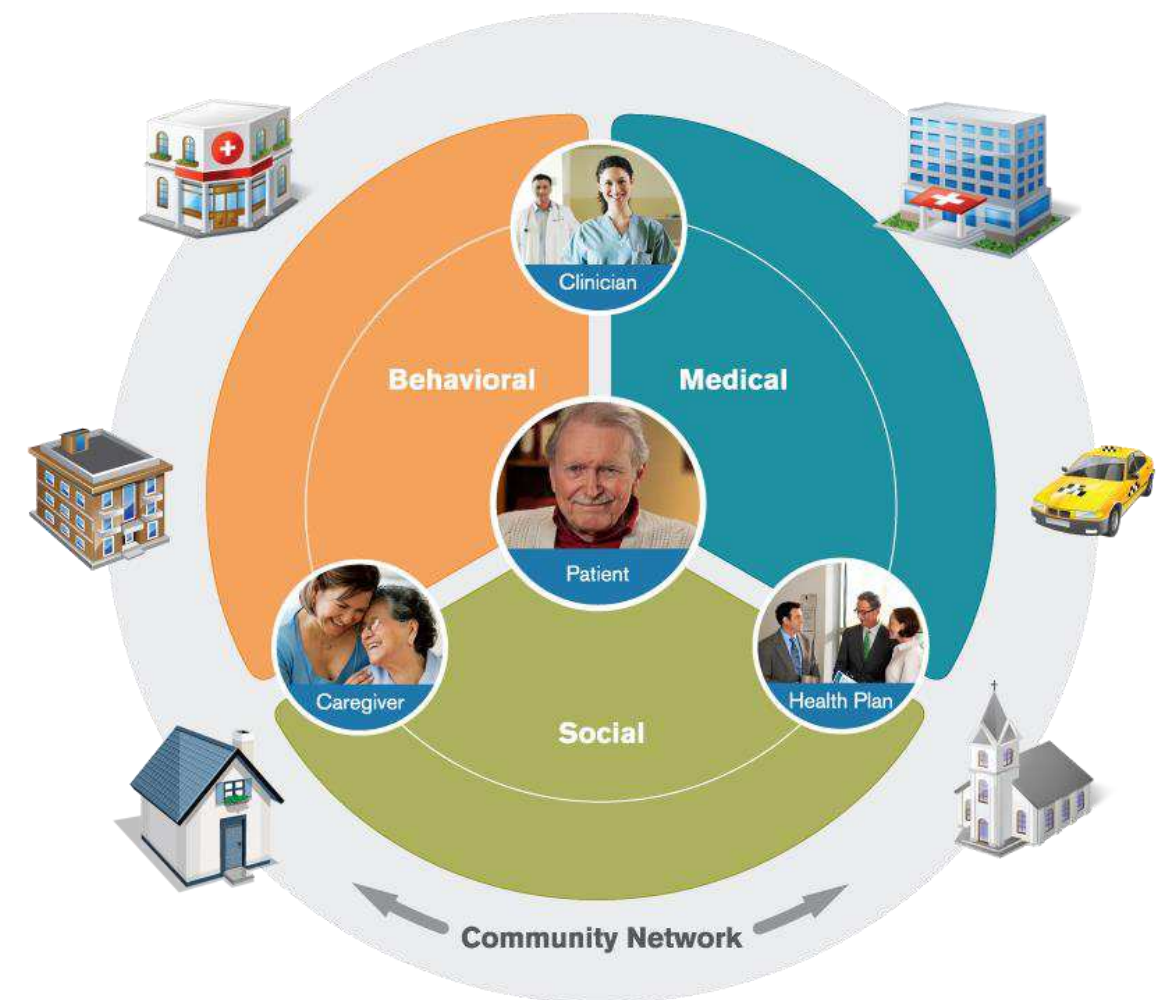
- 1 Patient-centered is **whole-person care** and is not restricted to a facility, specialist physician or primary chronic disease.
- 2 Mix of services will be **more community-based** and include **social agencies, housing, transportation** and more.
- 3 The **Super Utilizers**, and often their **care-givers**, have multiple conditions and represent **1.4% of the base, but drive 36% of the costs**.
- 4 Additional **community resources** like **Lay Coaches, Food Stamp Workers, Promotoras...**  
And **networks** like **CMHC & FQHCs**.
- 5 5

**Real-time data sharing** across the care continuum to support **better decisions** and **better outcomes**. And, **shared incentives** between providers and members.

# Serving the Medicaid Community



## Improving Health for Medicaid Populations Using the Patient-Centered Care Model

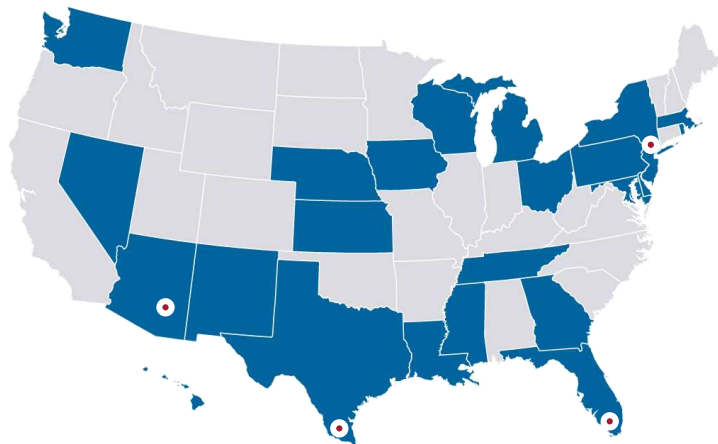


**Harnessing the community to improve the care of the individual.**

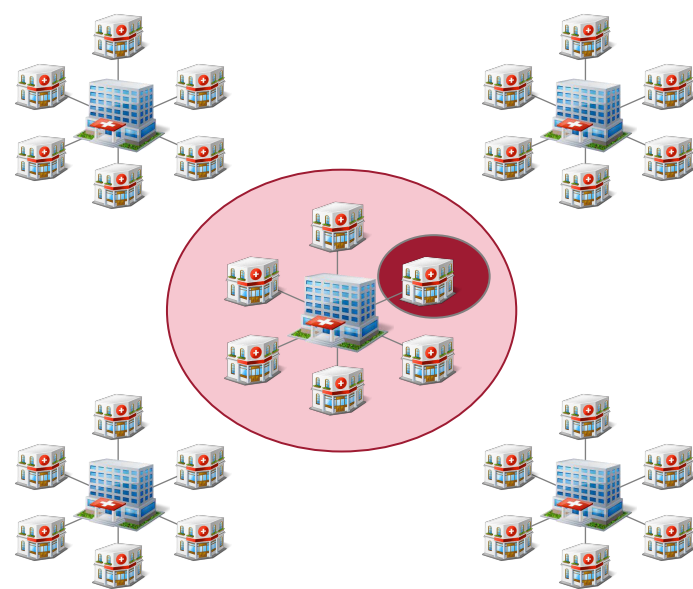
**Creating and Delivering Care Models that Reflect a Broad Spectrum of Need**

# Identifying Opportunity and Operationalizing the Model at Scale

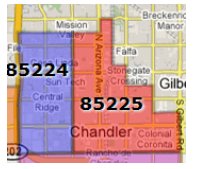
## Look Nationally to Locate Community Hotspots



## Look Locally Prioritize Network Hotspots



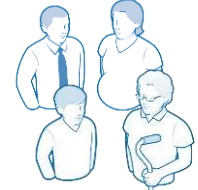
## Identify Consumer Hotspots



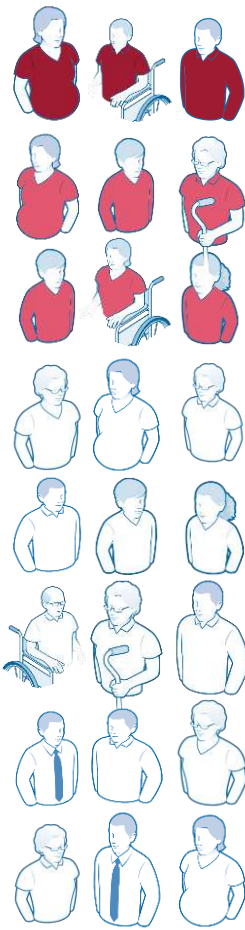
By Zip



By Clinic



By Sub-Population

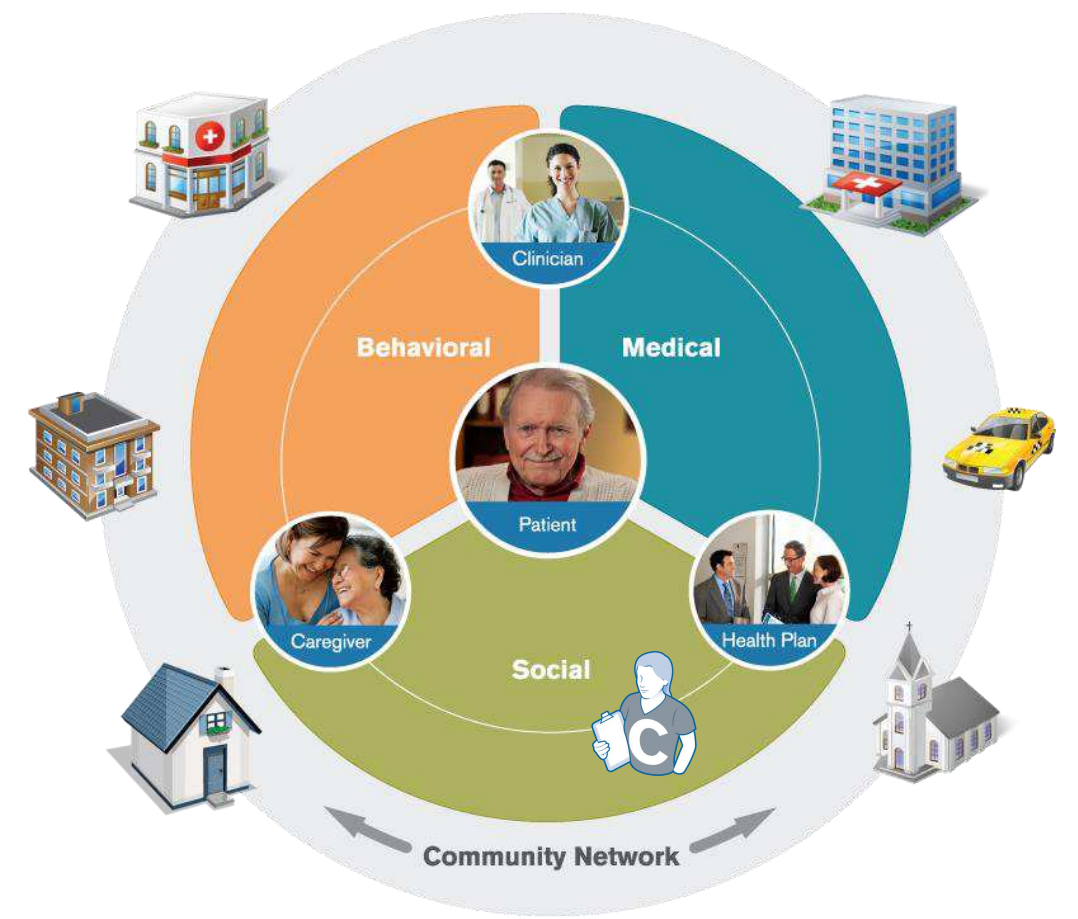


1.4% of population = 36% of cost.

5.0% of population = 54% of cost.

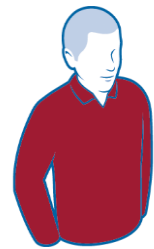


## Use the Patient-Centered Care Model to Improve Outcomes and Reduce Costs



One Consumer at a time – focused by the data.

# The Next Generation of Clinical Care for Medicaid Demonstrating the Differences



## Lee

- Chronic back pain.
- Drug-seeking behavior.
- Identified through on-going analysis.

## Quality of Outcome

- Episodic care.
- Pharmacy adherence.
- ER use.
- Admissions.
- No behavioral health care.

30 Days

60 Days

90 Days



• Hospital admission after acute diabetic episode.



• Hospital admission after pain killer overdose.

**M**  
Medical Care

• ER visits for back pain.

• ER visits for back pain.



= (Red Shirt) Patients.

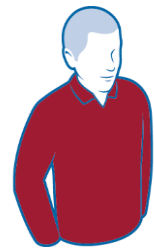


= (White Shirt) Patients.



= (Gray Shirt) Service performed by Care Coordinator, Care Provider or a Qualified Community Representative.

# The Next Generation of Clinical Care for Medicaid Demonstrating the Differences



**Lee**

- Chronic back pain.
- Drug-seeking behavior.
- Identified through on-going analysis.

**Quality of Outcome**

- ↑ Consistent care.
- ↑ Better patterns established for long term health.

**Cost of Care**

- ↓ 200bp-500bp reduction in total care.

