

Linking Stakeholders to Reduce Readmissions: California and Florida

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Florida



California





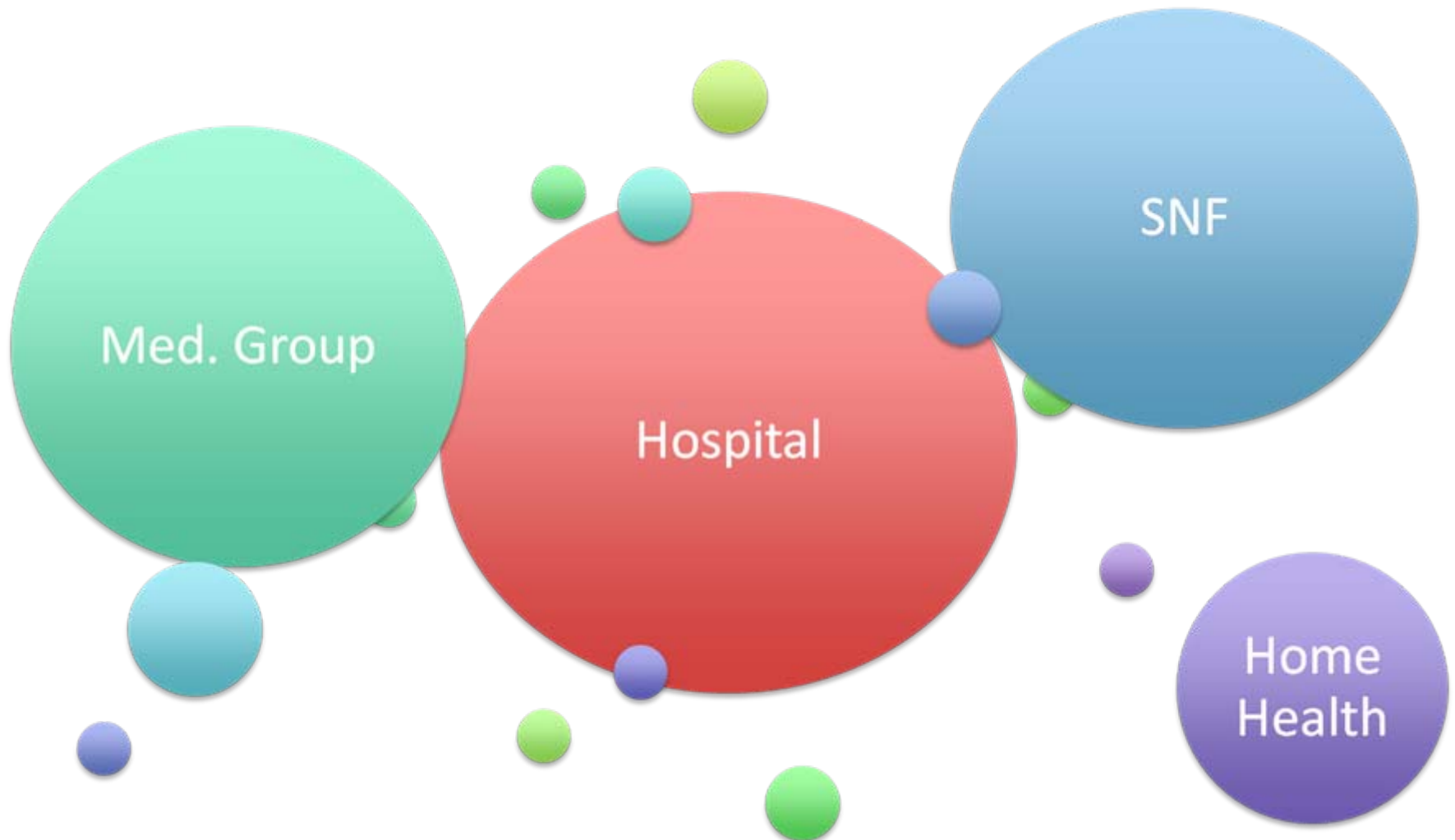


Differences?

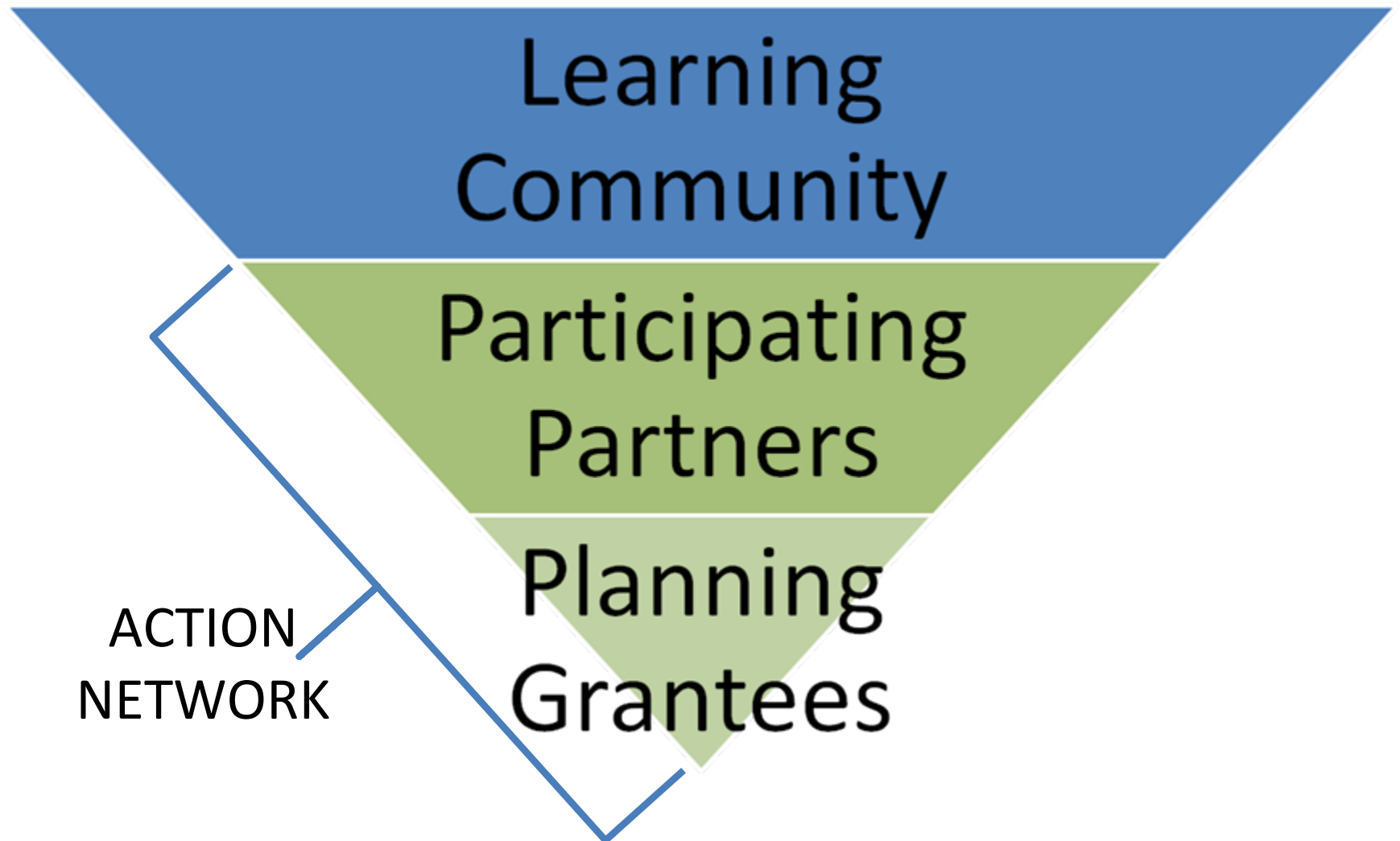
- Consolidation
- Delegation of Risk
- Political landscape
- Demographics



Working with Partners



Collaboration Community





AVOID READMISSIONS through COLLABORATION

SEARCH

Home
Main Page

Resources
Models at a glance

Events
Registration

About Us
What is ARC?

Contact Us
Email or Phone

Message Board
Discuss Topics



Avoid Readmissions through Collaboration

Be the first to know
about events and
updates from ARC!

Name:

Email:

➤ SIGN UP

Top Resources:

- [Models and Resources](#)
- [Readmissions Reduction Strategies Guide](#)
- [AHRQ Discharge Planning Tools](#)
- [Participating Hospitals](#)
- [Care Transitions Search Widget](#)

Upcoming Events:

- [ARC Learning Session 3- June 8th Oakland Airport Hilton](#)

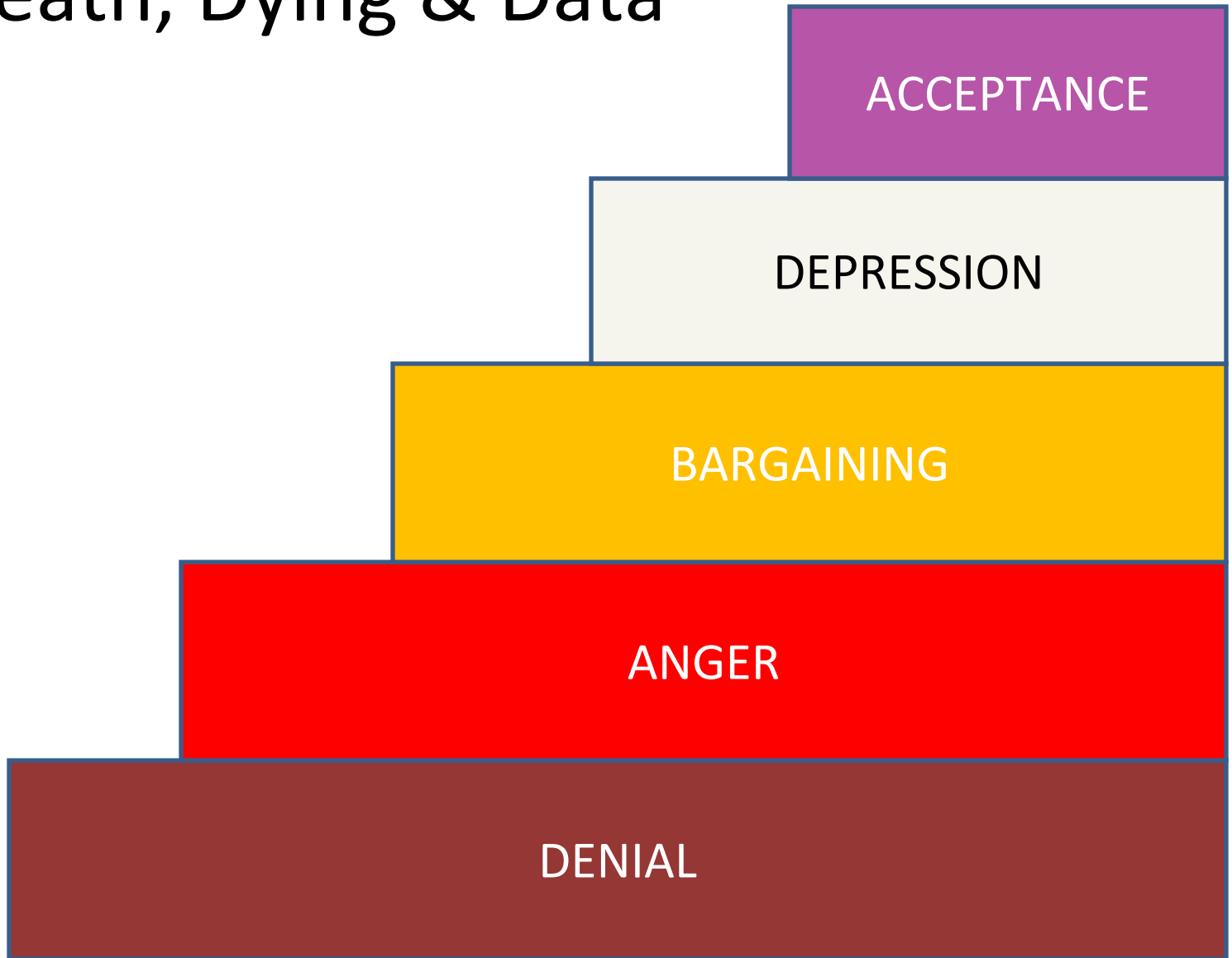
Our Partners:



The Measurement Conundrum



On Death, Dying & Data



Why Measure?

- How else will you know that the change(s) you made resulted in improvement?

Improvement

- Used for learning

Reporting

- Used to judge



Simplify

30/30/13

Reducing 30 Day Readmissions

By 30%

By 2013

11% → 8%

~5,300 fewer
readmissions

17 hospitals 2010 data



Collaborative on Reducing Readmissions in Florida

- Heart Failure patients < 8%
- Heart Attack patients < 6.5%
- Pneumonia patients < 4%
- Bypass Surgery < 8%
- Hip Replacement < 2.5%



A. PATIENT INFORMATION:		B. TRANSFERRED FROM: (Facility Name)	
Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female Race:	Language: <input type="checkbox"/> English <input type="checkbox"/> Other:	Date: / / Phone:	Unit: Fax:
Admit date: / / Time: : :	Discharge Date: / / Time: : :	Discharge Nurse:	Phone:
C. FAMILY/CAREGIVER CONTACT :		D. TRANSFERRED TO: (Skilled Nursing Facility)	
Name:		Facility Name:	
Phone:		Address:	
Decision making capacity: <input type="checkbox"/> Self <input type="checkbox"/> POA <input type="checkbox"/> Guardian <input type="checkbox"/> HC Surrogate		Phone:	Fax:
E. PHYSICIAN CONTACTS:		F. FOLLOWING REPORTS ATTACHED:	
Primary Care:		<input type="checkbox"/> Physician Orders	
Phone:		<input type="checkbox"/> Discharge Summary	
Hospitalist:		<input type="checkbox"/> Medication Reconciliation	
Phone:		<input type="checkbox"/> Discharge Medication List	
G. RECENT HOSPITAL STAY:		H. CURRENT MEDICAL DIAGNOSES:	
Reason for Transfer: (Brief Summary)		Other Diagnoses: (Please list all current diagnoses)	
Primary Dx at Discharge:			
Surgical Procedures Performed During Stay: <input type="checkbox"/> None		I. VITAL SIGNS:	
1.		Date: / / Time Taken: : :	
2.		HT: WT:	
3.		Temp: BP:	
		HR: RR: SpO2:	
Treatment Orders & Frequency:		J. TREATMENT DEVICES:	
<input type="checkbox"/> PT - Frequency:		<input type="checkbox"/> Heparin Lock - Date changed: / /	
<input type="checkbox"/> OT - Frequency:		<input type="checkbox"/> IV/PICC/Portacath Access - Date inserted: / /	
<input type="checkbox"/> Speech - Frequency:		Type:	
<input type="checkbox"/> Dialysis - Frequency:		<input type="checkbox"/> Internal Cardiac Defibrillator <input type="checkbox"/> Pacemaker	
		<input type="checkbox"/> Other:	
K. PAIN ASSESSMENT:		L. SKIN CARE – STAGE & ASSESSMENT:	
Pain Level (between 0 - 10):	Script Sent <input type="checkbox"/> Yes <input type="checkbox"/> No	Pressure Ulcers: (stage, location, appearance, treatments)	
Location(s):	Pain Medication(s) list :	Indicate location(s) of lesions using corresponding number:	
M. PATIENT HEALTH STATUS:			
Bladder: <input type="checkbox"/> Continent <input type="checkbox"/> Incontinent <input type="checkbox"/> Ostomy			
Foley Catheter - Date inserted: / /			
Indications for use:			
Urinary retention due to:			
Monitoring intake and output:			
Skin condition:			
Other:			
Was an attempt to remove catheter made in hospital? <input type="checkbox"/> Yes <input type="checkbox"/> No			
Bowel: <input type="checkbox"/> Continent <input type="checkbox"/> Incontinent <input type="checkbox"/> Ostomy			
Date of Last BM: / /			
Comments:			
Respiratory-Delivery Device: <input type="checkbox"/> CPAP <input type="checkbox"/> BPAP <input type="checkbox"/> Nebulizer		Allergies: <input type="checkbox"/> None Know <input type="checkbox"/> Yes, List below:	
<input type="checkbox"/> Other: Nasal Cannula mask: type			
<input type="checkbox"/> Oxygen – Liters: % <input type="checkbox"/> PRN <input type="checkbox"/> Continuous			
<input type="checkbox"/> Trach size: Type:			
Ventilator Settings: <input type="checkbox"/> Suction		Latex Allergy: <input type="checkbox"/> Yes <input type="checkbox"/> No	
		Dye Allergy/Reaction: <input type="checkbox"/> Yes <input type="checkbox"/> No	

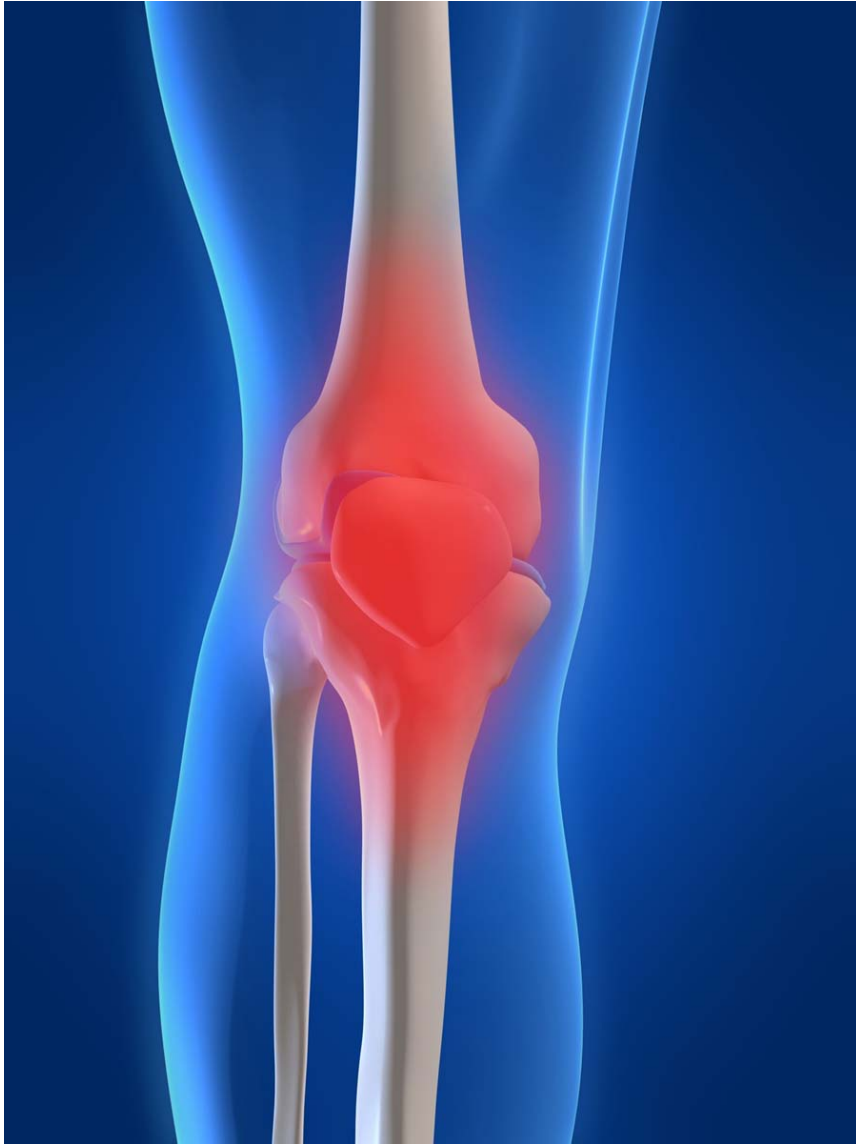
Hospitals,
LTC and
State
Collaborate

Hospitals and Health Plans Collaborate

Operational
Efficiencies

Measurement
Standards

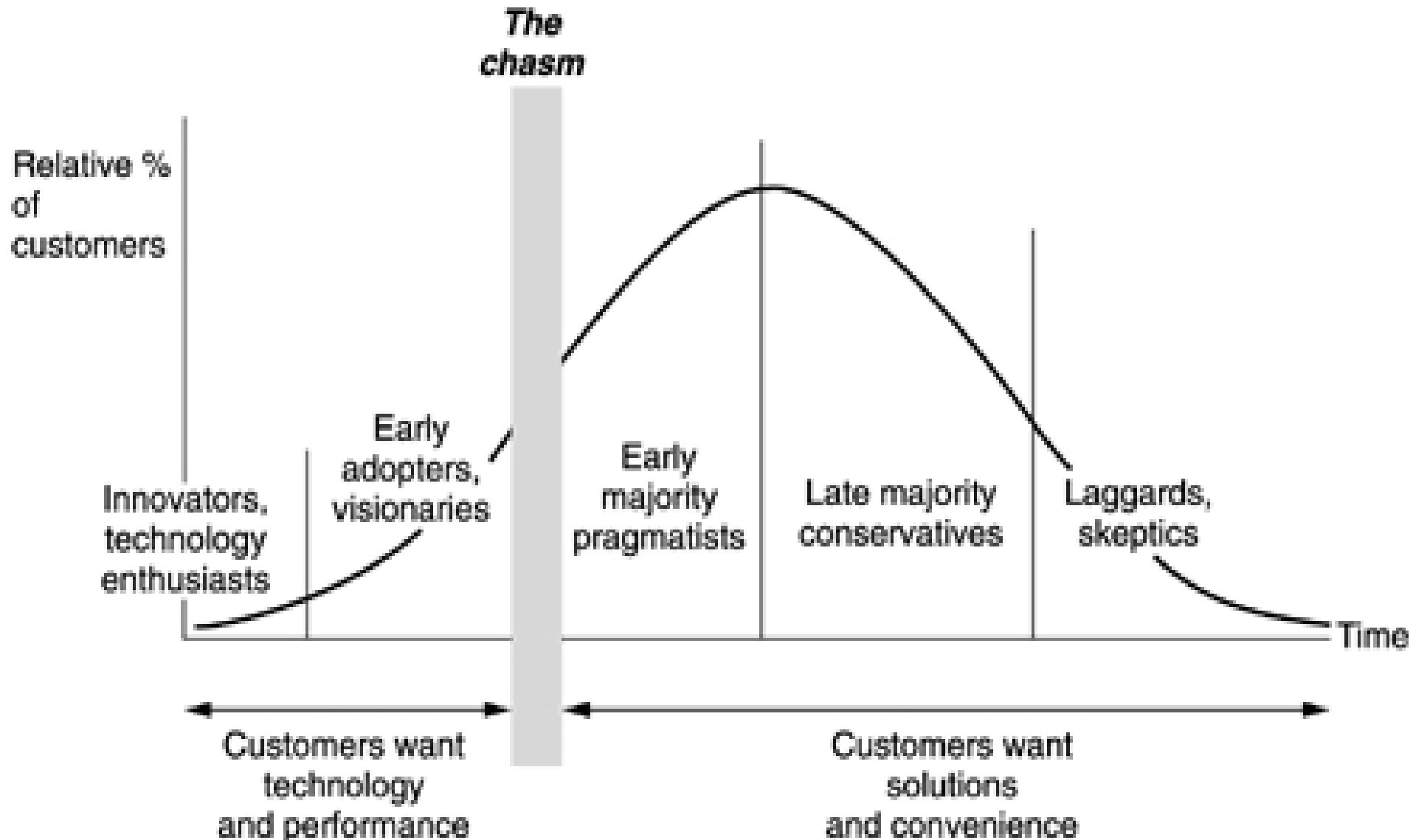
Working with Orthopods (FOS)



25% of readmissions
– surgical procedure
connection

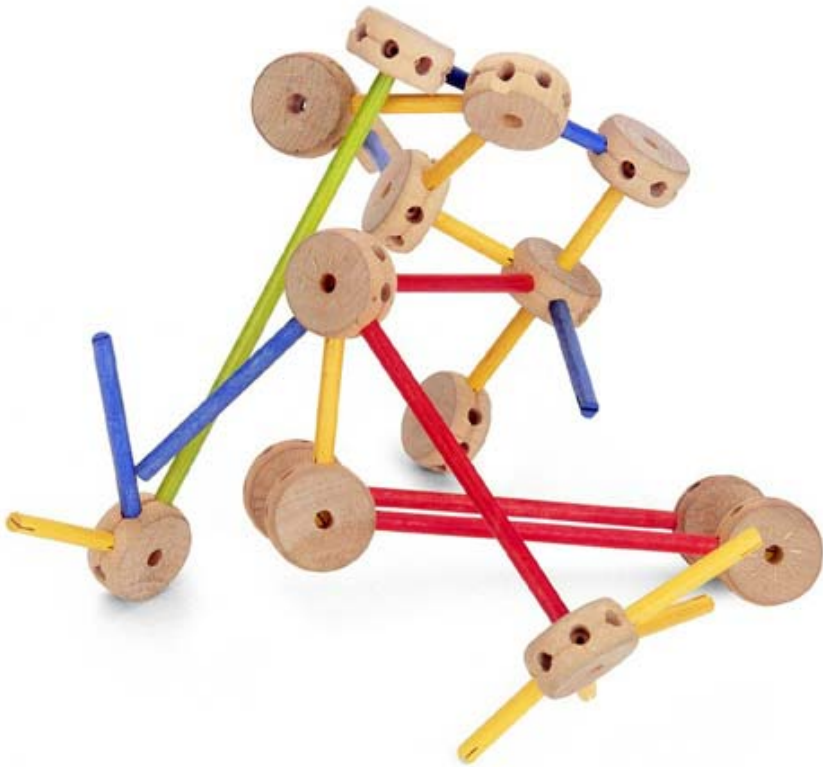
75% of readmissions
– medical condition
connection

Rogers' Diffusion Categories



Category	Percent Engaged	Activities
Innovator	2-3%	Implemented model, connecting with partners, understanding social/support issues, thinking in terms of waste
Early Adopter	3-5%	Revising discharge processes, call back pilots, special clinics for high-risk patients
Early Majority	50-60%	Medication reconciliation, Teach back pilots, more advanced data analysis
Late Majority	15-20%	Determining how much financial risk, putting together teams, first pass at measurement
Laggards, Tradition elists	10-15%	Watching for the innovators to fall off the cliff

Feasibility a Major Issue



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