

# Welcome, Catalysts!

Please sit with your  
teams

3



**Laura**  
She, Her, Hers

CCI

# Catalyst 2019 Workshop 2

December 3-4, 2019



# Recap: What Have We Done Already?



# Reflection: 1, 2, All

Reflect on one thing you are most proud of and one challenge you are still facing as it relates to your project

Write silently for 1 minute and reflect on the following question:

Then share with one other person (2 minutes)

Share in the big group (2 minutes)



WHAT IS  
Seed?

\$  
\$10K-\$80K

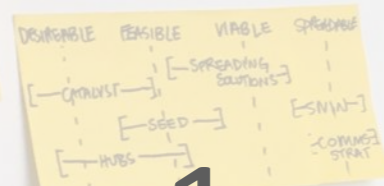
TEAMS  
4-13

MONTHS  
10-14



WHAT DISTINGUISHES SEED  
FROM OTHER CCF PROGRAMS

- MAKE \$
- PROOF OF CONCEPT IN HAND (IDEA ORIGINATOR FROM HCD PRINCIPLE)
- WANT TO GET TO IMPLEMENTATION ("BIZ AS USUAL")
- LIGHTER TOUCH SUPPORT (vs. traditional business)



IMPACT (DESIRED)

BECOMES 'biz as usual'

FEED INTO SEEDING

LEARNING OBJECTIVES

INTERNAL CAT

DATA-DRIVEN DECISION MAKING

STORYTELLING + WILL BUILD

ITERATING W/ END USERS

MILESTONES

Develop Roadmap + measurement

ASSESS + DECIDE

Final Comm. "deliverable"

Final Comm. "deliverable"

THEMES

VARY!

TRIPLE AIM / VALUE BASED CARE

Scott /???

COMPONENTS/SUPPORT

- \$999
- TA targeted
- Coaching? Consulting?
- Site visits
- Virtual booster

DELIVERABLES

CASE STUDIES

EVALUATIONS

TRAINING GUIDES

STRENGTH PROFILES

What works well

in person time that focuses on skills + frameworks

Site Visits

Access to coaches, SMEs

Metrics + measurement TA

Support moving ideas into action + sustaining them

HANDS-ON MODELING + FACILITATION

Consultant "office hours" No scheduling

Training in HCD

What we could do differently

Difficult to learn from short timeframes

Capacity building + training

Clear expectations + objectives

Deliverables

Pre-req HCD / design thinking training

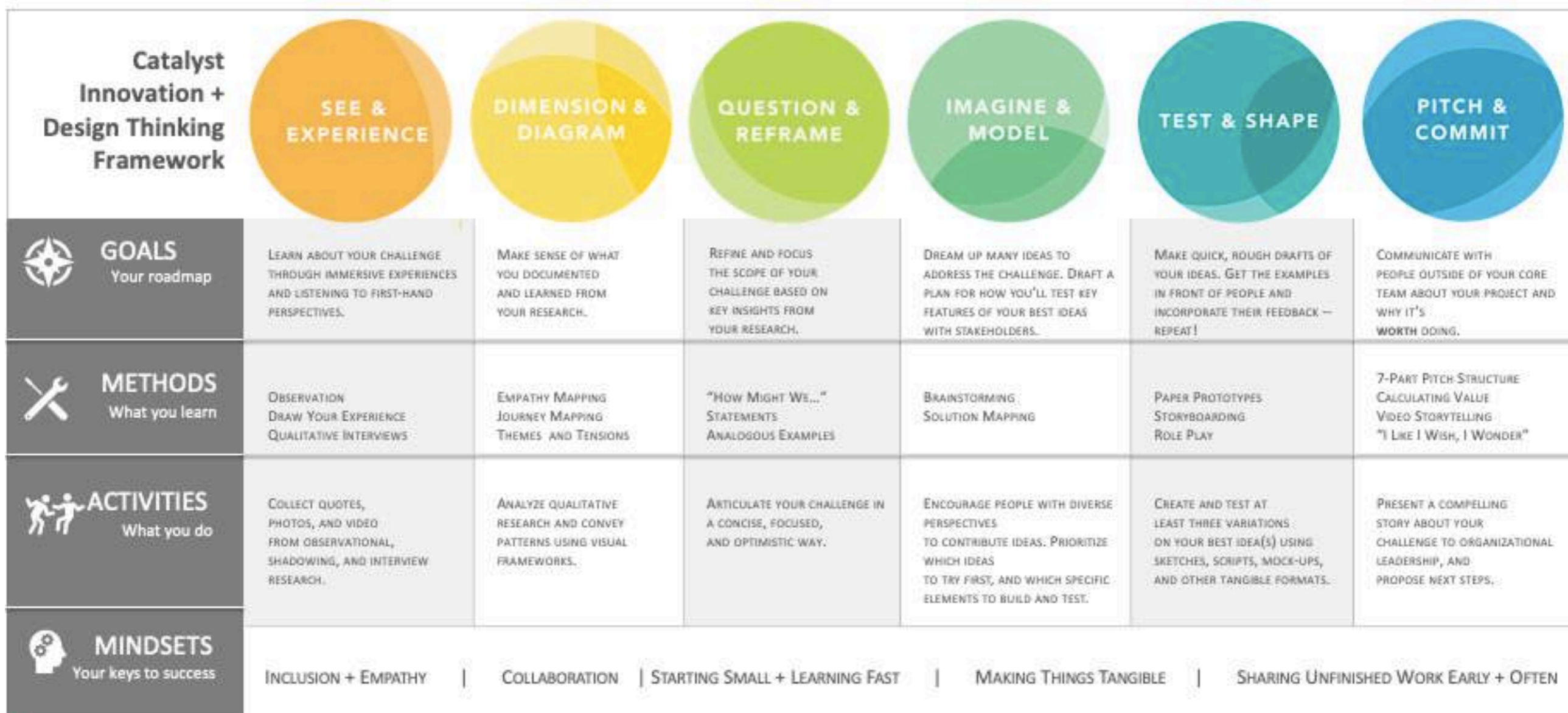
Swag needs exchanges

2012-2013 BSCF III

"INNOVATION CHALLENGE"

13 TEAMS 12 MONTHS

\$35K





# Phase 2: Generate and Test Ideas, Get Feedback

How, You Try It?

(Instructions developed w/ GDS / facilitator help)

- Step 1. Think about what you want to accomplish. Brainstorm possible dimensions
- Step 2. Pick 2 dimensions, draw 2d and start plotting
- Step 3. Discuss how you may prioritize which ideas to prototype

High cost

Voice Blast  
(think of kids in schools)

#Auto message  
"There was a  
threat made  
school, will be  
on lock down"

Patient Portal

Auto page  
V-P-P

Low effort

How better announce programs to pts?

include quick  
1 pager on new  
programs at every  
check in

High effort

Bullet

Blurbs pre-written  
for staff to share

I need it  
I need it  
I need it

I need it  
I need it  
I need it

Low cost

Create list of  
patients who will be  
impacted by the program

most

AS  
#1  
#2  
#3

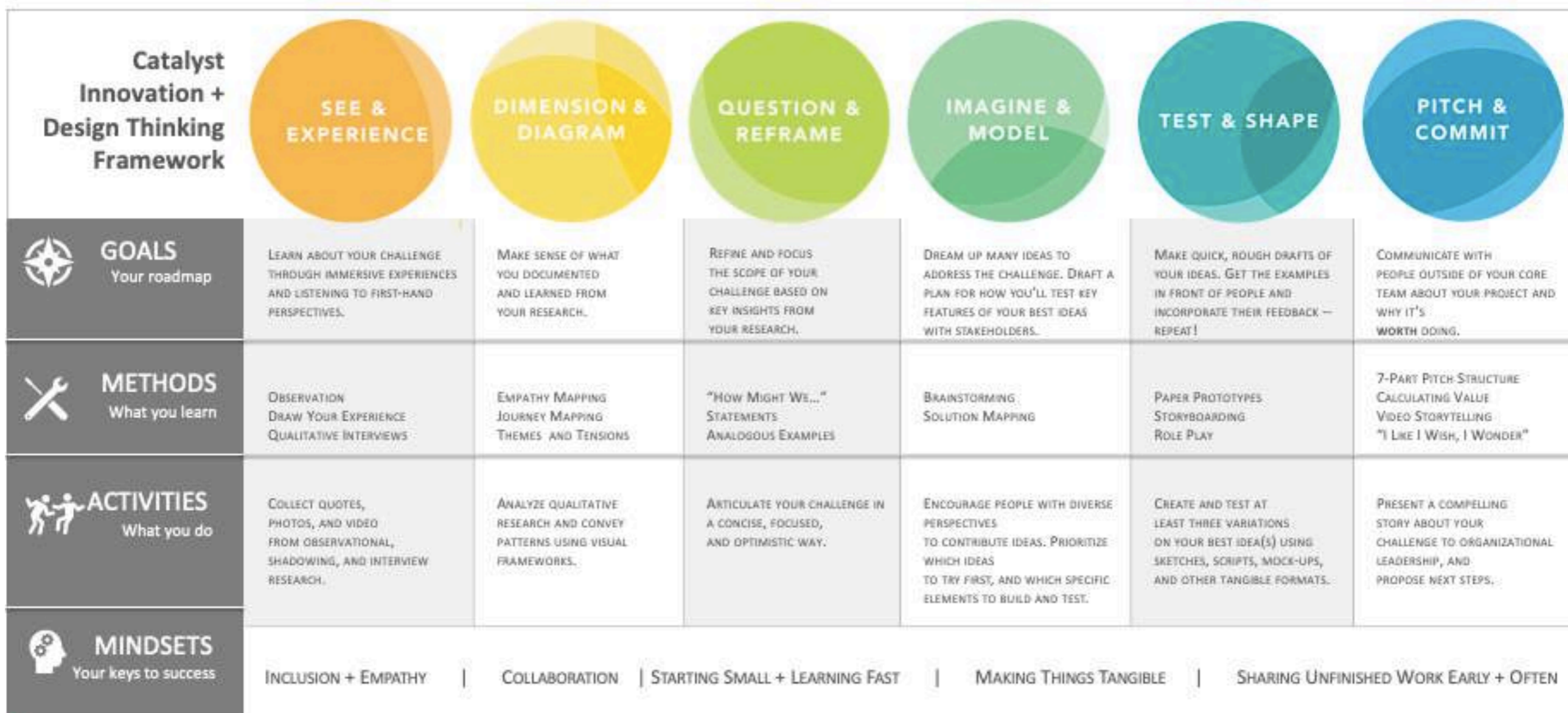
COMMS STRATEGY #

HAVE AN AN  
LIKE AT A BASKETBALL  
GAME

Think  
"Ivan Liron"  
use the TV  
in the waiting  
room

AN  
he have  
a budding  
star  
program

NO  
FOO




# What We Will Be Doing Over the Next Two Days

- ✓ Reflect on progress between Workshop 1 & 2
- ✓ Practice:
  - ✓ Prioritizing ideas and assessing solutions
  - ✓ Brainstorming creative ideas
  - ✓ Prototyping solutions!!!
- ✓ Continue:
  - ✓ Sharing about your project
  - ✓ Practice giving and receiving feedback

# After This Workshop...

- **Generate ideas** with your stakeholders and figure out which ideas you want to prototype.
- **Build and test your prototypes.** Seek input from your colleagues and end-users.
- Curate **photos, videos and quotes** from your research to put in your final presentation.
- Draft your **project learnings and recommendations** and next steps for your organization's leadership.
- Draft your **7-part presentation** and send it to your coach by June 14th for feedback.

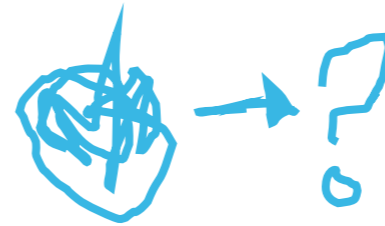
# What Will Happen At Workshop 3 & Showcase

- 
- Day 1: Practice your pitch and receive feedback.
  - Day 2: Pitch to your Team Sponsor and Guests. Discuss how to make your recommendation a reality.

# Remember the Catalyst Mindsets?



inclusion +  
empathy



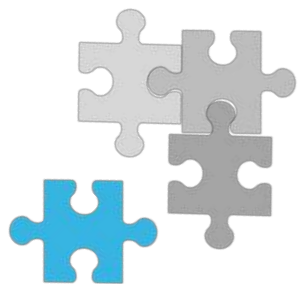
show work  
early + often



collaboration



making things  
tangible



start small +  
learn fast



# House Keeping

Pull out all your research—including your design research poster.  
Select a team foam core board and create a working space for today

Parking: If you didn't bring your parking pass, bring it over lunch so we can validate parking.



# Themes and Tensions (Affinity Clustering) (90 minutes)

# Trail Mix Activity

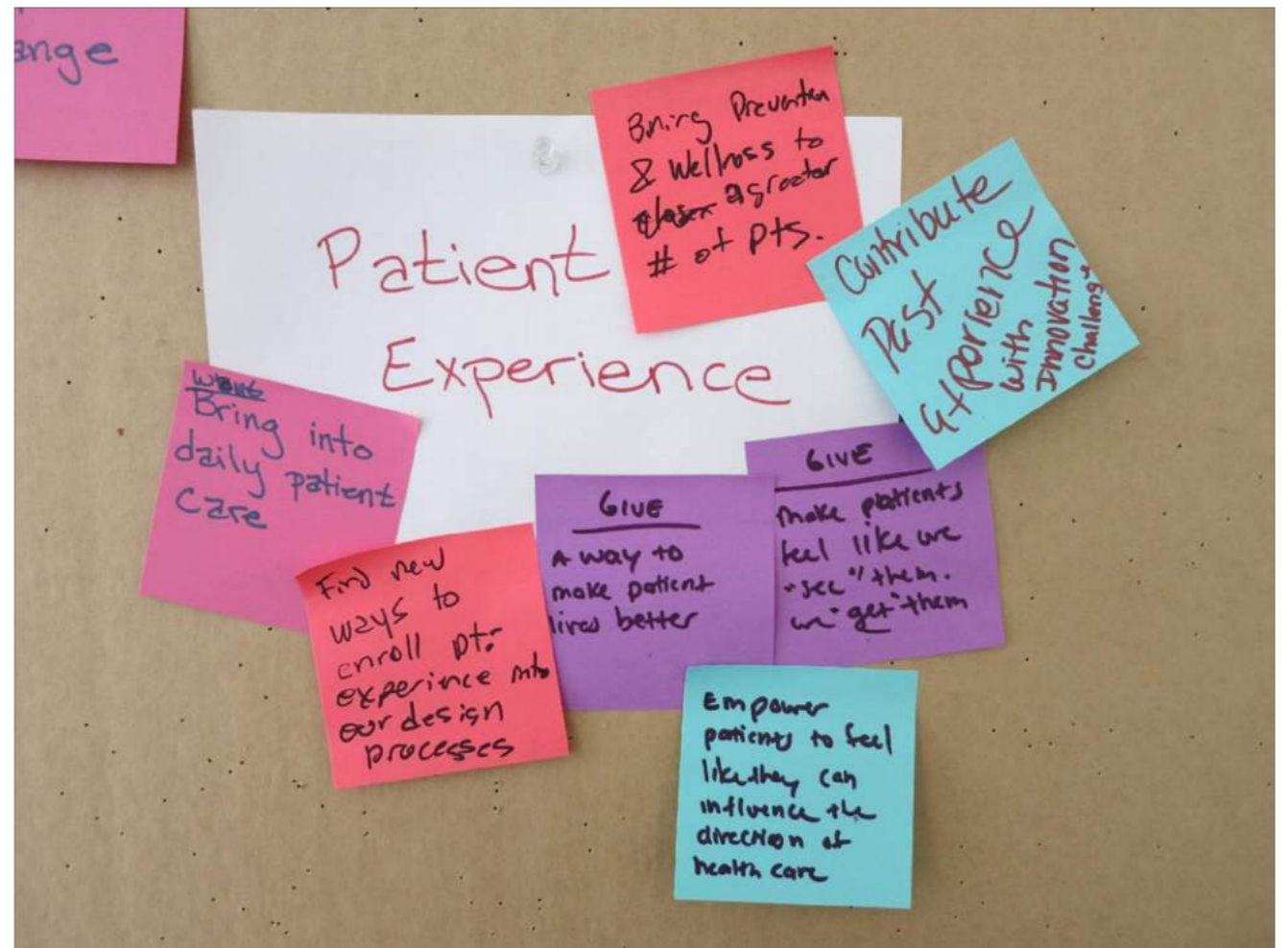
Activity

1. Open your bag of trail mix
2. Sort it (1 minute)
3. Share how you sorted it with others at your table (2 minutes)
4. Redo and repeat

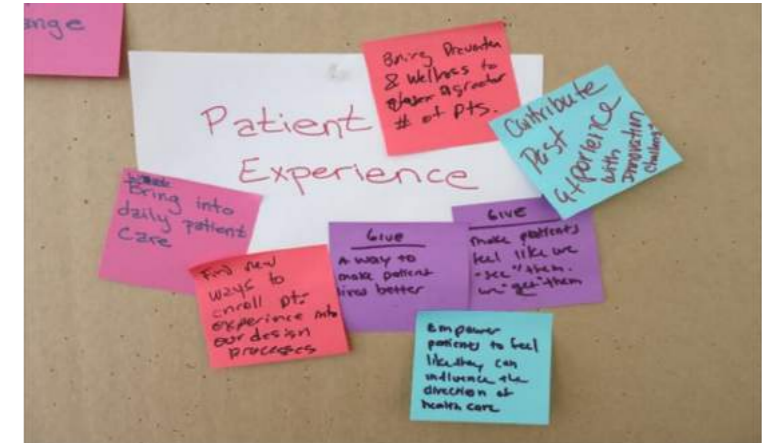


# Themes and Tensions (also called Affinity Clustering)

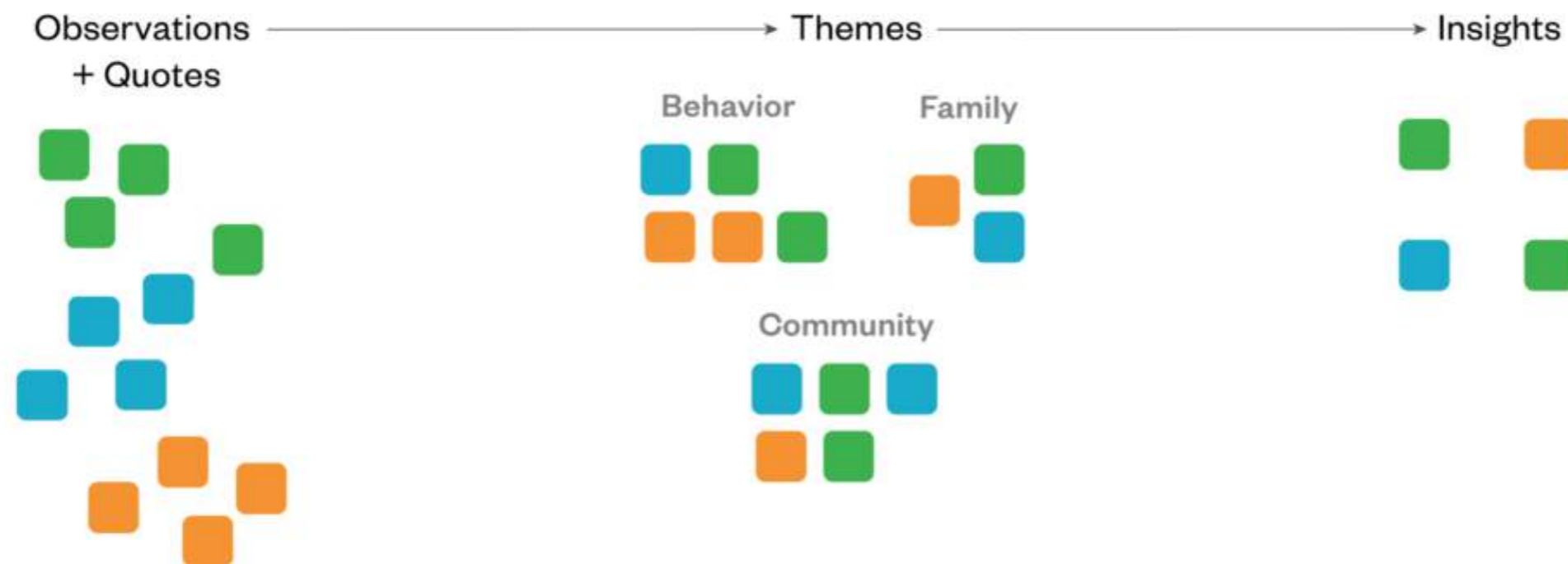
A way to sort and  
make sense of data



# Themes and Tensions (also called Affinity Clustering)



## From Observations To Themes To Insights



## ACTIVITY: Themes and Tensions



Activity

- Work with your data (75 minutes)
  - Use the data you collected over the last 6 weeks
  - **Write down ideas** from your research on post-its and put them on a wall. Remember, 1 idea per post-it. (15 minutes)
  - **Group your post-it note data** where you notice patterns, consistent behavior, set ups, tensions or pain points, etc. Do this silently. (10 minutes)
  - **As a group**, continue to sort your data and **Name your themes** (20 minutes)
  - **Settle on a small number of concepts/themes** organized hierarchically (header with with supporting evidence). (10 minutes)
  - **Identify tensions in the data.** (15 minutes)
  - Review the data—themes and tensions. Look at the big picture. (5 minutes)



Break  
15 minutes



# Cross Pitch and Share Your Research (80 minutes)

# Pitching to get feedback

To improve the clarity and quality of your work, share it early and often with others and get feedback



# Pitching vs. creating a presentation

- A pitch is your best thinking at a given time
- You expect to get feedback that will improve your thinking and approach to the work
- You spend just a little time organizing thoughts for a pitch
- A presentation is for when you're asking for support, not feedback on the work



Let's try framing your project  
opportunity and pitching it to others

# Exercise #1: Frame your opportunity (20 m



Activity

1. Follow the framework and use sticky notes to prepare:

- I. The topic of your project
- II. The research you did. Who you included. (overview of approach/stats)
- III. Signature stories (2-3) and supporting artifacts
- IV. Themes/Tensions: Key problems and needs identified
- V. Initial HMW statements

2. Prepare to pitch this project opportunity to others.

## Exercise #2: Pitch to others - 15 min cycles (total 60 minutes)



1. Organize into groups of 2 teams.
2. Each team pitches their opportunity to the other two teams  
- 5 min
3. The team being pitched writes down notes and questions on stickies during the pitch.
4. Go around and share the points written on stickies. *Don't answer or discuss them — just receive the feedback!*
5. After 10 minutes of feedback rotate to the next team.
6. Organize into new groups of two teams and repeat parts 2-5.

# "How Might We?" Opportunity Gallery Walk After Lunch (15 minutes)



Write your team name on one of the big post-its.

Tidy up your team station so others can understand your work

---

**After lunch:** Each person takes a stack of post-its, walks around the gallery and put notes next to the HMW's and stories (I like/wish/wonder). Help make their stories and HMW's better.



The background consists of several large, overlapping circles in various shades of teal, turquoise, and green. The circles are semi-transparent, creating a layered effect. The word "Lunch" is centered in the middle of the image in a white, sans-serif font.

Lunch

# "How Might We?" Opportunity Gallery Walk (10 minutes)

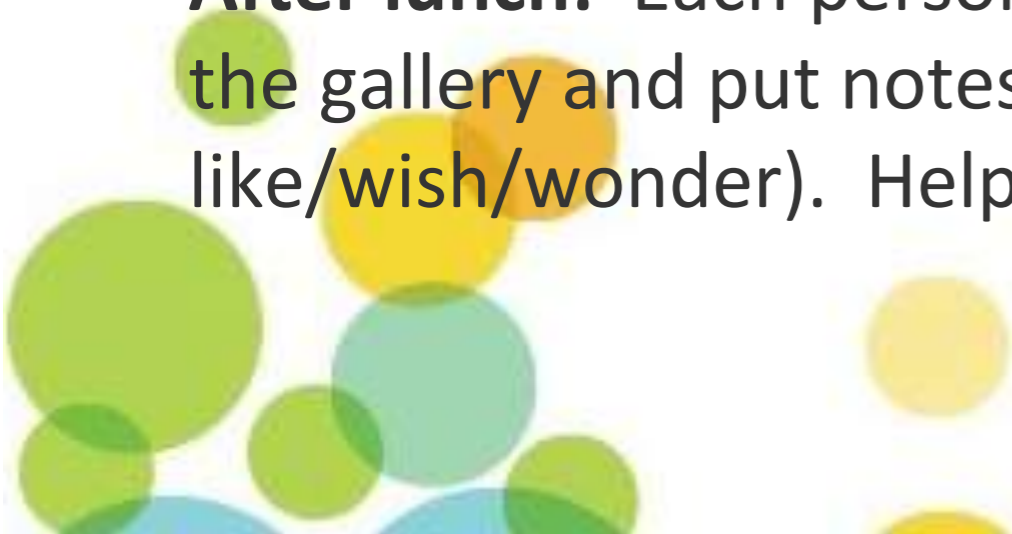
Write your team name on one of the big post-its.

Tidy up your station so others can understand your work.



---


**After lunch:** Each person takes a stack of post-its, walks around the gallery and put notes next to the HMW's and stories (I like/wish/wonder). Help make their stories and HMW's better.





# How Might We Statements 30 minutes

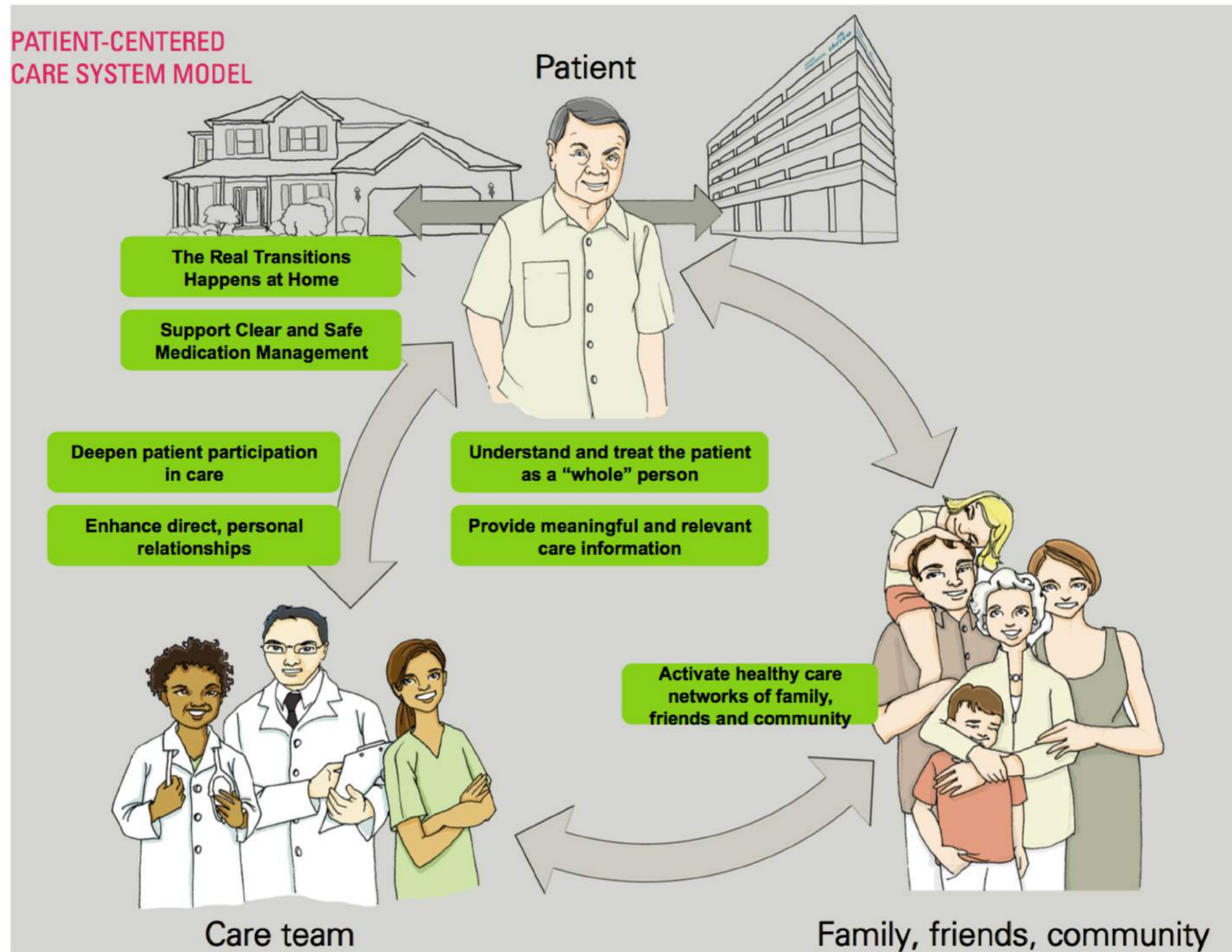
# Connecting insights to ideas

- 
- You've done a lot of research and have a structured basis of insights and supporting data.
  - How do you keep from going straight to individual ideas?
  - How do you create many ideas that can be sorted and evaluated?
- > Use "How might we?" questions





## PATIENT-CENTERED CARE SYSTEM MODEL



What we Learned

## What we learned

### CHALLENGE QUESTIONS

We answered these questions in the Deep Dive to lead us to the ideas.\*

#### DEEPEN PATIENT PARTICIPATION IN CARE

How might we assess the true understanding a patient has of their plan of care on an on-going basis?

#### UNDERSTAND & TREAT THE PATIENT AS A “WHOLE” PERSON

How might we identify patient goals and align them with the plan of care?

#### ENHANCE DIRECT, PERSONAL RELATIONSHIPS

How might we integrate friends and family onto the care team?

#### ACTIVATE HEALTHY CARE NETWORKS

How might we foster healthy, strong care networks that promote recovery?

#### PROVIDE MEANINGFUL & RELEVANT CARE INFO

How might we provide simple, tangible ways for patients and caregivers to measure progress at home?

#### CREATE AT HOME MANAGEMENT

How might we uncover a patient's medication assumptions and practices?

#### CREATE HOME-CENTRIC SYSTEMS VIEW

How might we support patients through their emotional transition at home, getting back to normal?


What we learned




# How might we...?

## Discuss these:

Activity

- 
- How might we identify patient goals and align them with the plan of care?
  - How might we make education literature that is effective?
  - How might we assess the progress a patient is making toward their plan of care on an ongoing basis?
  - How might we support patient goals?
  - How might we uncover a patient's medication assumptions and practices?
  - How might we stop patients from stalling out on their plan of care?

# ACTIVITY: Creating How Might We Questions

- 
- Look at the Themes and Tensions you just created. Work with your teams to identify at least 5 different how might we questions (take 10 minutes and brainstorm-consider doing a silent storm first)
  - Debrief: Share your HMW questions with another team and get feedback. (5 minutes per team, 10 minutes total)



Activity

# Analogous Examples

## 25 minutes



# analogy

Use the unique attributes of an existing concept to inspire ideas for your project



# analogy

Outside-in

vs.

Inside-out



# Process #1: Outside-In (10 minutes)

1. Start with an external example (e.g., ideas, products, services, organizations).
2. Identify specific attributes of how they do what they do.
3. Consider how their model or attributes could apply to your HMW.

Let's try it together!

# What makes Trader Joe's unique or popular?



# Questions to Consider

- At a high level, what makes this interesting?
- What are the dimensions of their services/offerings?
- What challenges have they overcome?
- What's the customer experience?
- What has their success led to?
- How could this relate to safety net organizations?

## Process #2: Inside-Out (10 minutes)

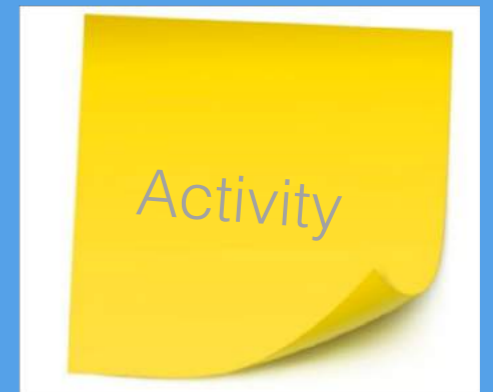


1. Start with your HMW question.
2. Use an external example provided.
1. Consider how their model or attributes could apply to your HMW using the questions on the next slide.

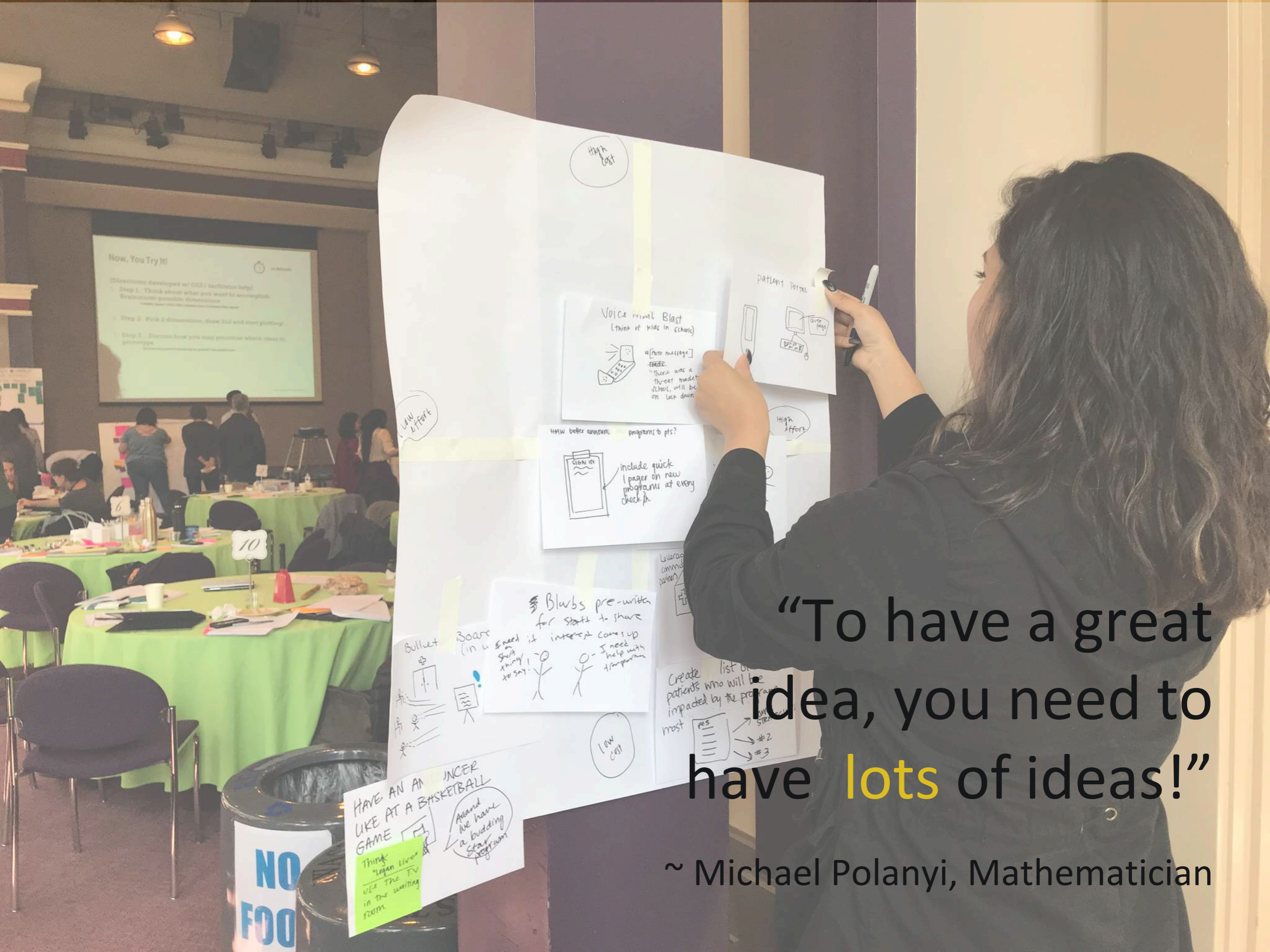
You try it!

# Questions to Consider

- At a high level, what makes this interesting?
- What are the dimensions of their services/offerings?
- What challenges have they overcome?
- What's the customer experience?
- What has their success led to?
- **How could this relate to the experience I'm trying to make better?**



# Brainstorming



“To have a great idea, you need to have **lots** of ideas!”

~ Michael Polanyi, Mathematician



A photograph of five small dogs, likely Papillons, sitting on a bed with a white textured blanket. In the background, there are green textured pillows and a patterned pillow. The dogs are of various colors: two are white, one is tan, one is black, and one is brown. Each dog has a speech bubble coming from it. A large white rectangular box with the text 'Stay focused.' is overlaid on the top left of the image.

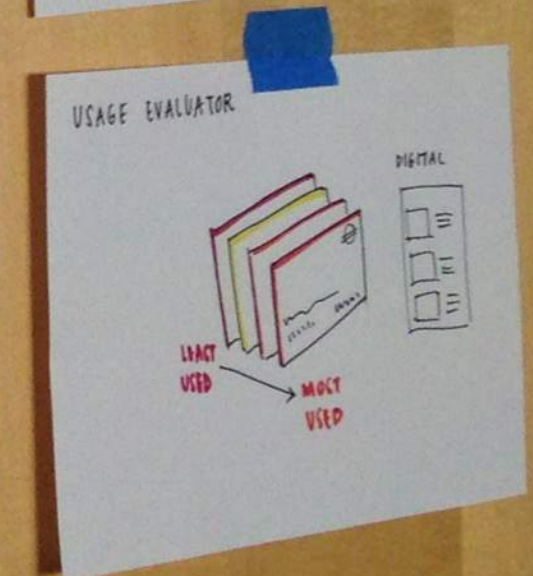
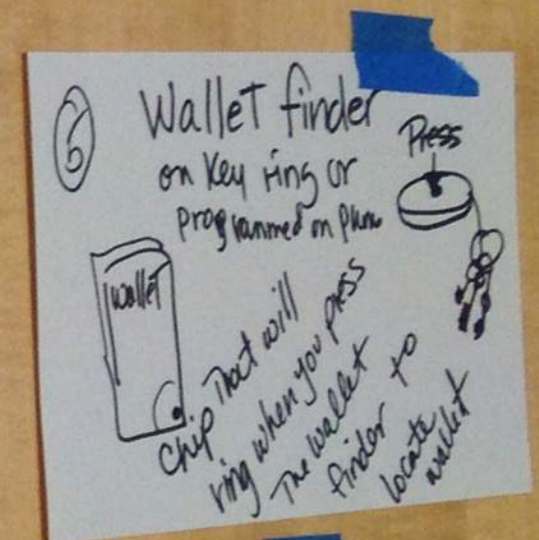
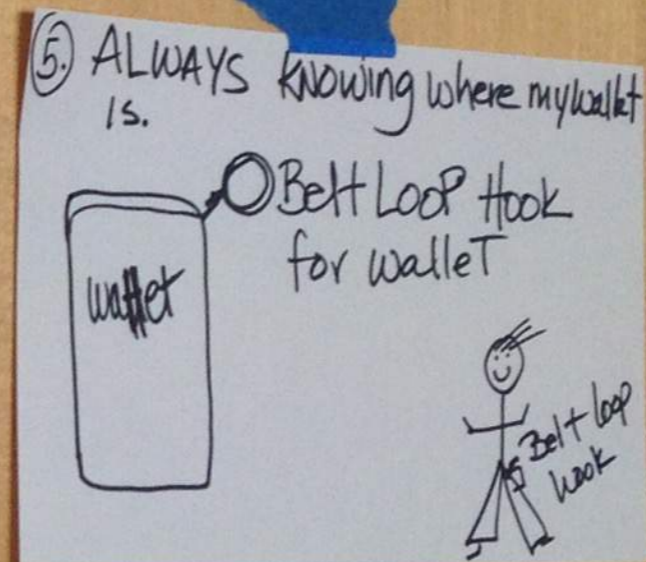
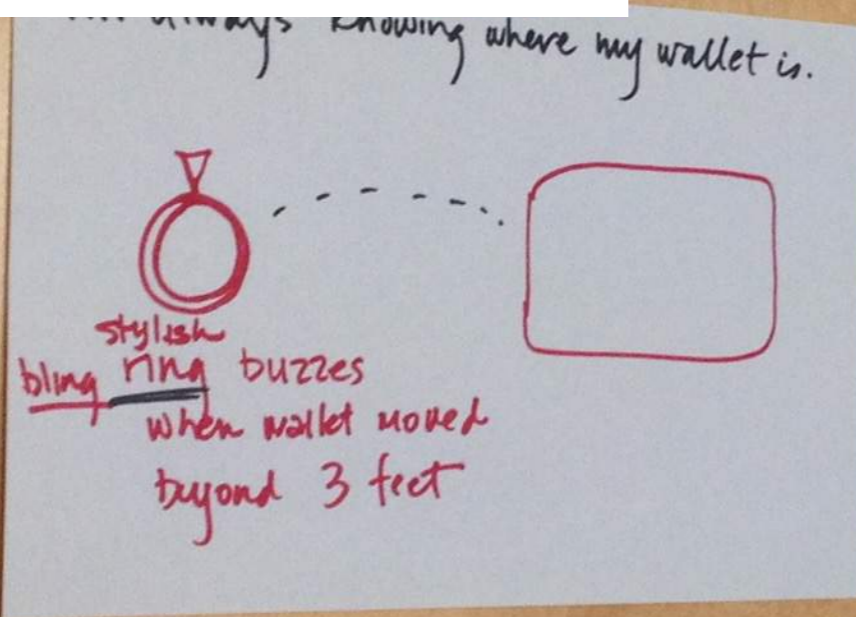
# Stay focused.

When is my next walk?

Who wants a doggy door?

What about my idea?

# Be visual.



# Get out LOTS of ideas.



**Defer  
judgement  
and debate  
(for now).**



**Encourage**  
**wild ideas.**



**Build on  
others'  
ideas.**



A photograph of a classroom scene from behind several students. They are all raising their hands towards a chalkboard. The students are wearing various colored shirts: light blue, dark blue, red, and orange. The chalkboard in the background is filled with faint, illegible chalk writing. The text 'One (brief!) conversation at a time.' is overlaid in a white box on the left side of the image.

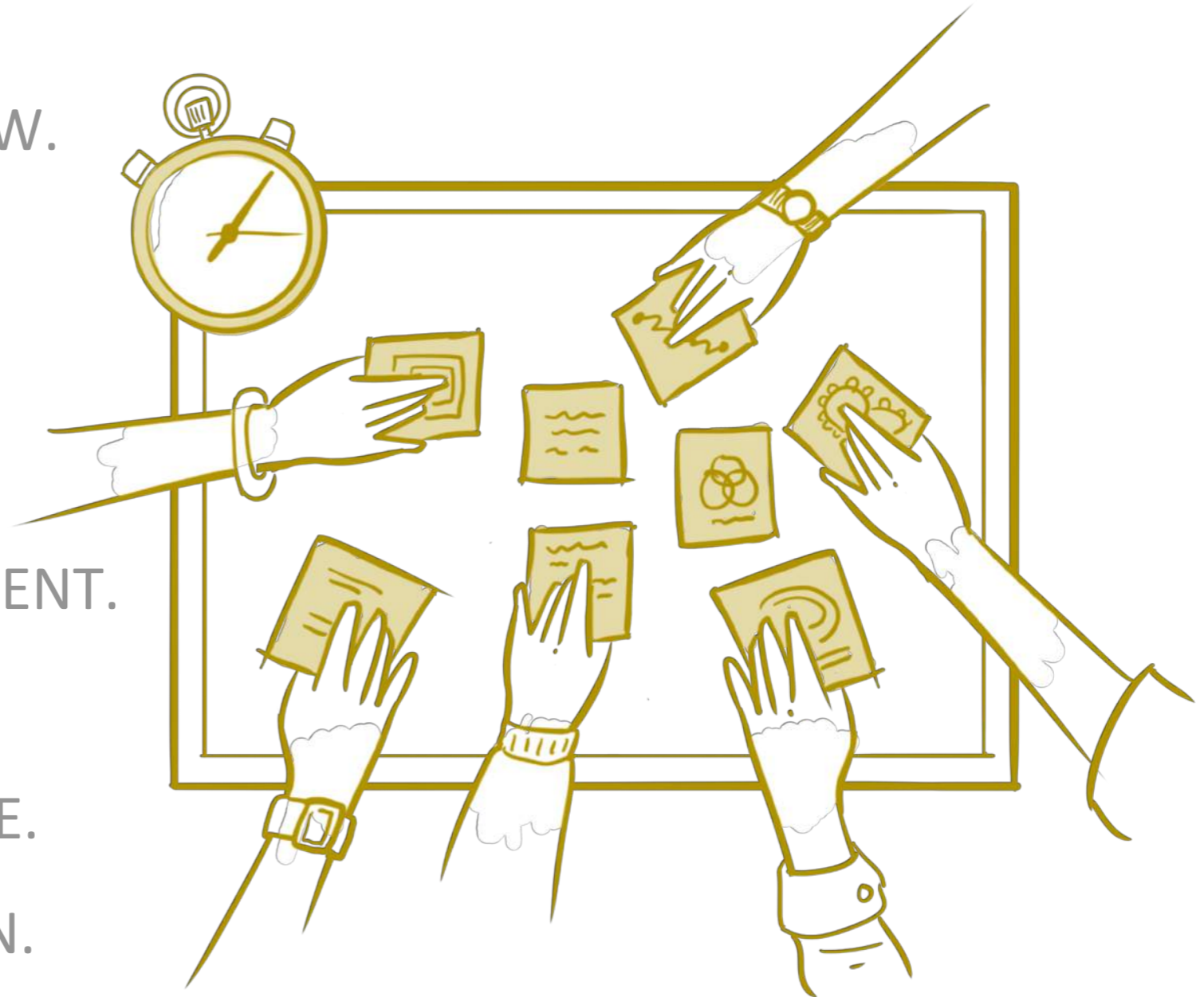
**One (brief!)  
conversation  
at a time.**



**Stay focused on the topic.**

# GUIDELINES TO BETTER BRAINSTORMING

- STAY FOCUSED ON THE HMW.
- BE VISUAL.
- GET OUT LOTS OF IDEAS.
- ENCOURAGE WILD IDEAS.
- DEFER DEBATE AND JUDGMENT.
- BUILD ON OTHERS' IDEAS.
- SHARE IDEAS ONE AT A TIME.
- STAND UP IF EVERYONE CAN.



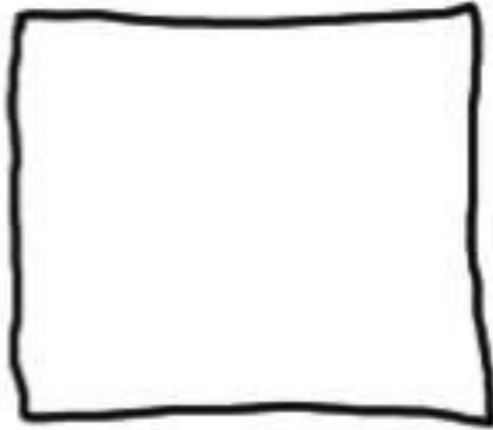
## Brainstorming Method: Concept Sheets

“Being new to the Back Office I was concerned with sharing my point of view, but Concept Sheets allowed me to voice my thoughts in a fun way! Bring my ideas to life through these drawing was not only fun, but I loved building off my co-worker's ideas!”

*~Andrea Dusek, Care Team Medical Assistant*

# How to draw stuff

Tools:

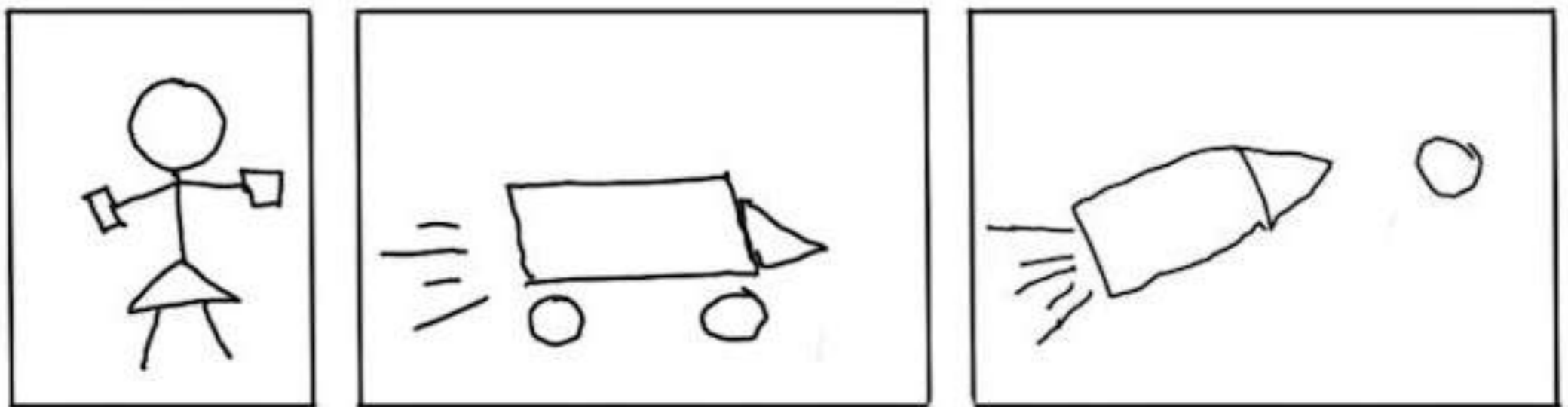


# How to draw stuff

Tools:



Ta dah!

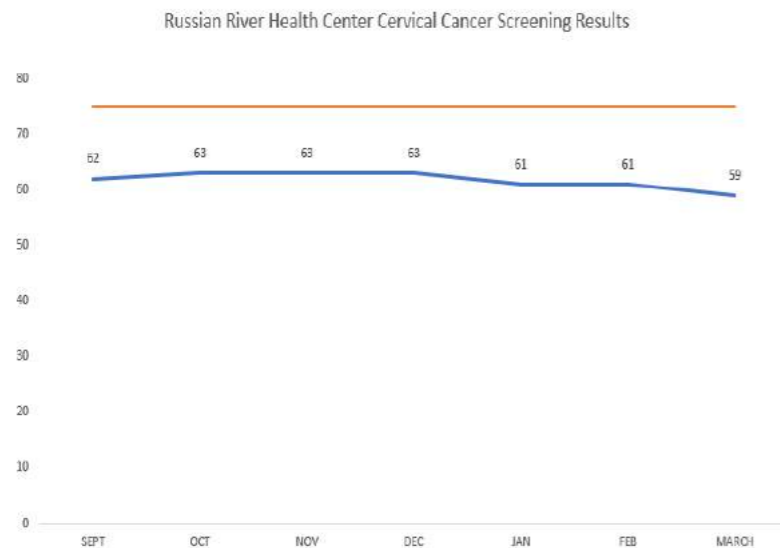




Coach Share – Kathleen  
Figoni  
West County Health Centers  
Brainstorming

# Cervical Cancer Screening - Brainstorming

**AIM:** We will improve the health of our patients with cervixes by increasing Cervical Cancer Screening Rates at RRHC from 59% to 65% by January 2020



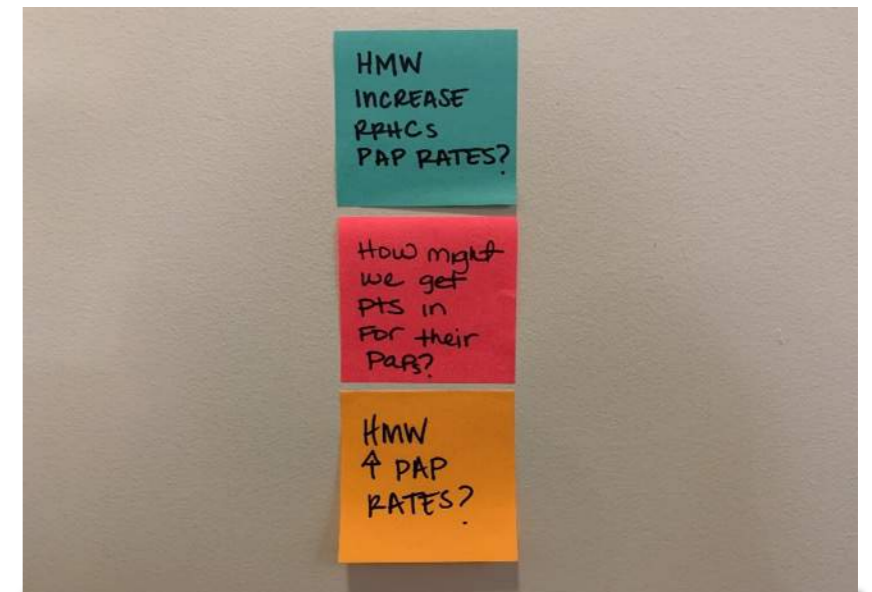
## Understanding The Data

Reviewed RRHC's Cervical Cancer Screening Data to understand the current state.



## ★ Patient & Staff Interviews

To better understand the patient & staff experience we used HCD techniques to understand why our patients were not getting their paps done.



## How Might We Statement

Upon reviewing the raw data in tandem with our patient & staff interviews we developed HWM statements.

# Brainstorming Method: Concept Sheets





## Brainstorming Method: Concept Sheets

# Now, try it with your project (40 minutes)

Activity

First,

- Pick 1 sharpie and a handful of concept sheets
- Find one other Catalyst team and two coaches that aren't yours

Second, start brainstorming! There will be 2 different 20 minute rotations.

1. First Catalyst team shares one How Might We (HMW) they want the group to generate ideas on.
2. 5 minutes: Individuals draw as many ideas as they can.
3. 10 minutes: Go around the group and share the ideas you each came up with.
4. 3 minutes: Build on and combine some of the ideas shared to create more ideas.
5. Give your concept sheets to the team that posed the HMW.

The background consists of several large, overlapping circles in various shades of teal, blue, and green. The circles are semi-transparent, creating a layered effect. The text is centered in the middle of the image.

**So... How did that feel?**



# Prioritizing Ideas

## 45 minutes

# How to choose?

Brainstorming's objective is to create a lot of ideas.

You need to evaluate ideas and discuss criteria for choosing ones to move forward.

## 3 Techniques

- Dot or dollar voting
- Complexity vs. Impact
- Scoring

# Purpose

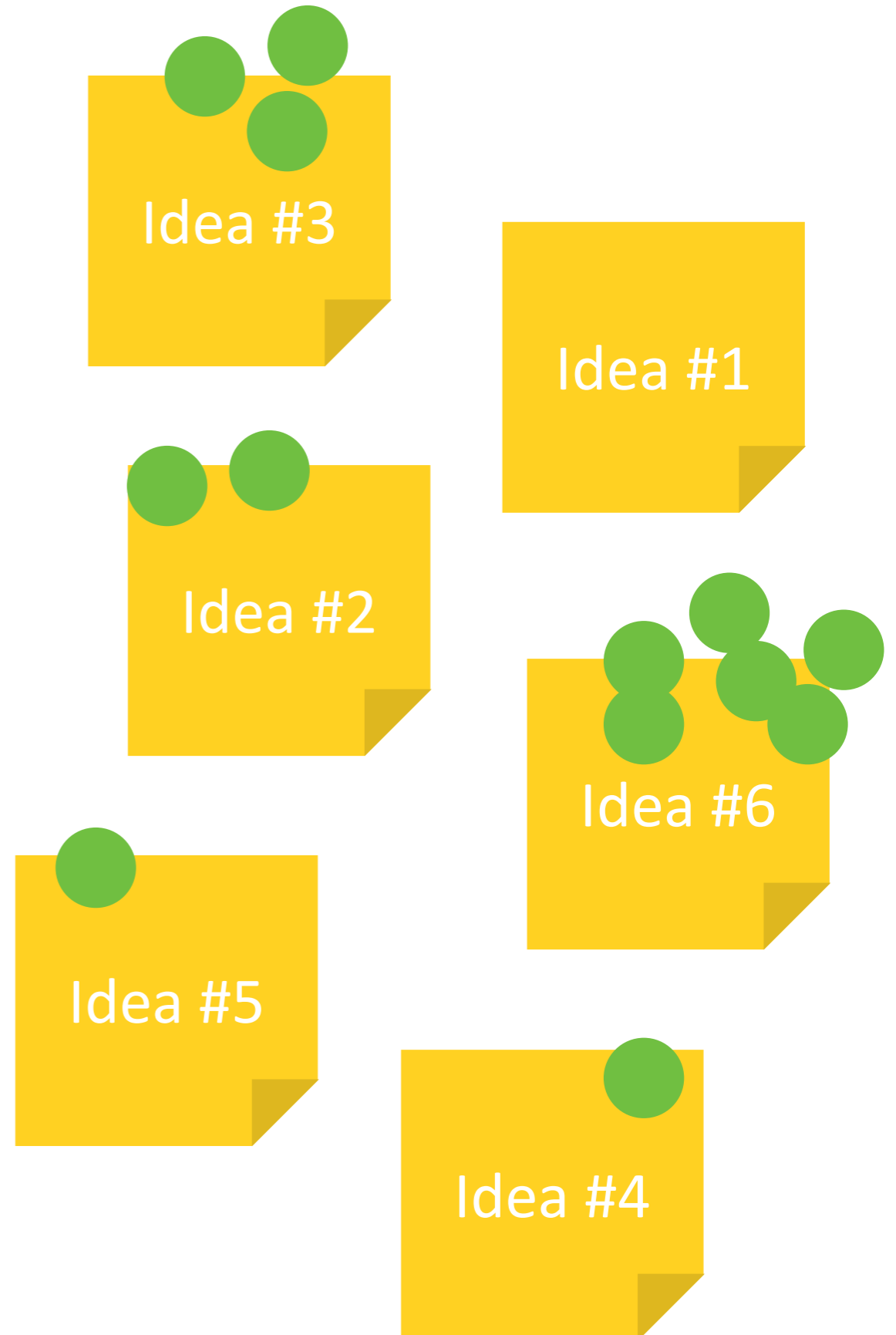
- Quick sense of value
- Encourage discussion of ideas and criteria
- Move a few ideas forward
- You can always revisit an idea "left behind"

# Dot or dollar voting

- Give each person five dots
- Have them vote for one or more ideas by placing dots on the ideas

- or -

- Give each person \$100
- Have them vote by allocating budget to their top ideas
- Spend 10 to 15 minutes discussing the ideas and why you voted!



# Ease vs. Impact



# Scoring

weighting  
x2

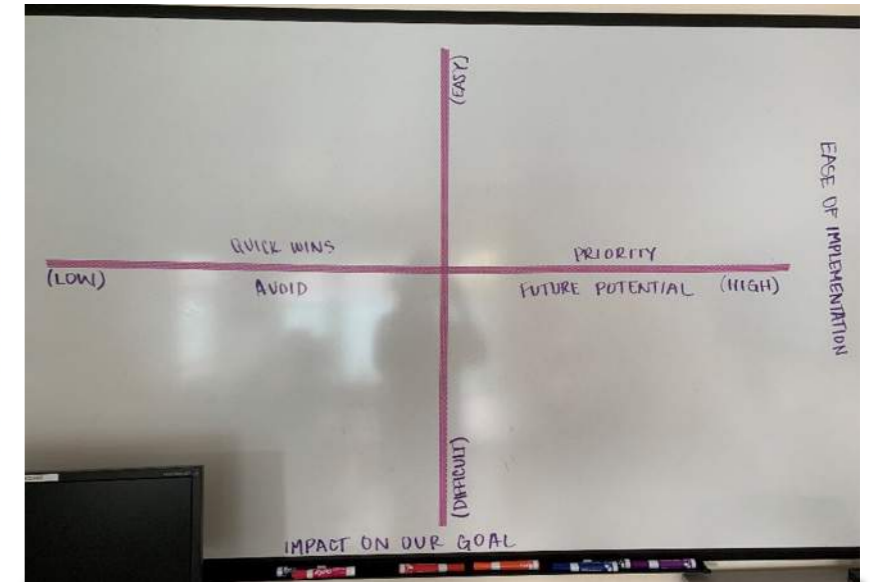
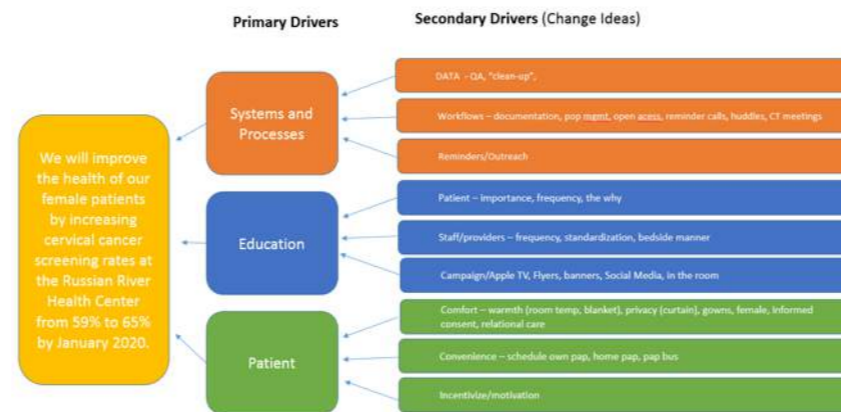
Idea	Uniqueness	Impact	Feasibility	Cost effective	Total
Idea #1	3	5	3	4	18
Idea #2	6	2	5	1	19
Idea #3	4	4	6	2	22
Idea #2	3	7	4	3	21
Idea #5	1	6	7	7	28



# Coach Share: West County Health Centers Prioritizing

# Cervical Cancer Screening – Prioritizing

**AIM:** We will improve the health of our patients with cervixes by increasing Cervical Cancer Screening Rates at RRHC from 59% to 65% by January 2020



## Affinity Clustering

Immediately following our brainstorming activity we clustered like ideas into themes.



## Driver Diagram

These themes then became our primary drivers & the concept sheet ideas within those themes became our secondary drivers. Using the dot voting technique we were able to decide which primary driver we wanted to explore further.

## 2x2 Matrix

This technique allowed us to target tangible change ideas.

(LOW)

QUICK WINS

AVOID

POTENTIAL

(HIGH)

EASE OF IMPLEMENTATION

## Prioritizing Method: 2x2 Matrix & Dot Voting

Sourced from West County Health Centers

IMPACT ON OUR GOAL

## Exercise: Prioritize your ideas (30 min)



1. Choose one of the techniques to use
2. Adjust to fit your project's criteria as necessary
3. Spend 10 minutes evaluating ideas & 10 minutes discussing why
4. Partner with another team and share the top three ideas. Ask for feedback. (5 minutes each team, total 10 minutes)
5. We'll work with these ideas tomorrow.

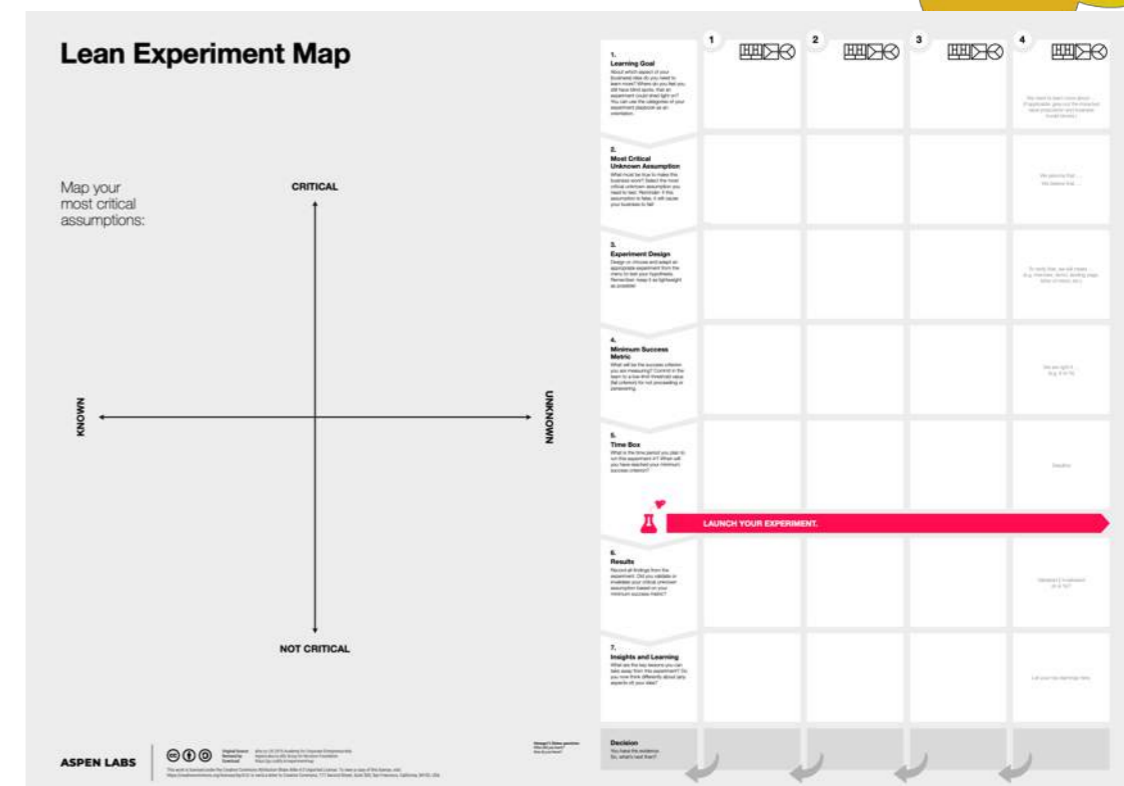
# Capture Assumptions 20 minutes

# Capturing Assumptions

Prototyping and field testing help us test our assumptions.

- If we use v it will lead to behavior w that we are seeking

- X is convenient and easy to do
- People have the time to do y
- They will enjoy using z
- Plot your assumptions on the 2x2



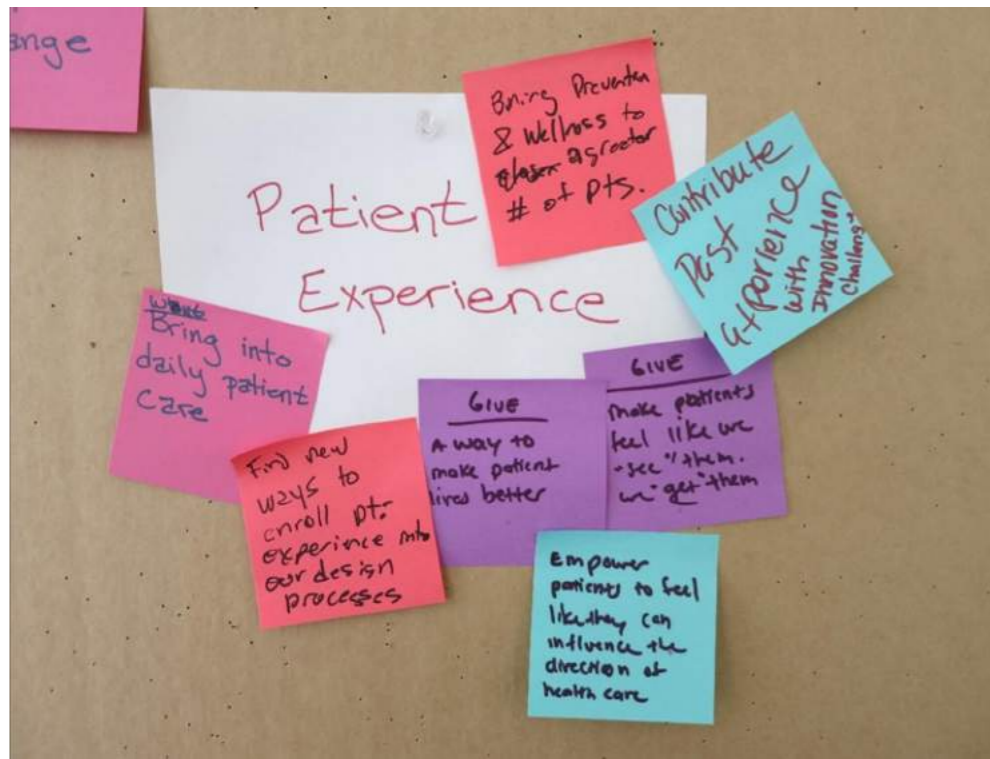
# Reflection, Wrap Up, Next Steps

# Reflection 1, 2, All (15 minutes)

What do you like, wish and wonder about the work we did today?

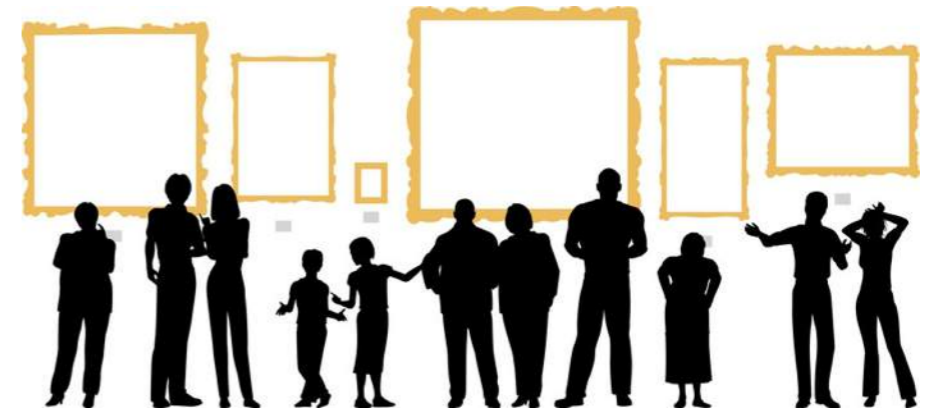
- 3 minutes writing silently
- 6 minutes sharing with another person
- 6 minutes sharing in the group

# Day 1 Review



## Exercise #1: Frame your opportunity (20 m)

1. Follow the framework and use sticky notes to prepare:
  - I. The topic of your project
  - II. The research you did. Who you included.
  - III. Key problems and needs identified
  - IV. So we are asking, "How might we..."
2. Prepare to pitch this project opportunity to others.



## HMW Statements



## Prioritizing Ideas

# Next steps

Housekeeping for end-of-day...but  
first, a short video

# 7-Part Presentation Sneak Peek: UCLA-Olive View



# Housekeeping for the end-of-day

## Today:

- Go out for dinner with your friends
- Make sure to get your parking pass validated

## Tomorrow:

- We start promptly at 9:00 am, breakfast available 8:30 am.
- Coaches arrive by 7:30 am for the Coaches Huddle.



**Nice work!**  
**See you tomorrow!**