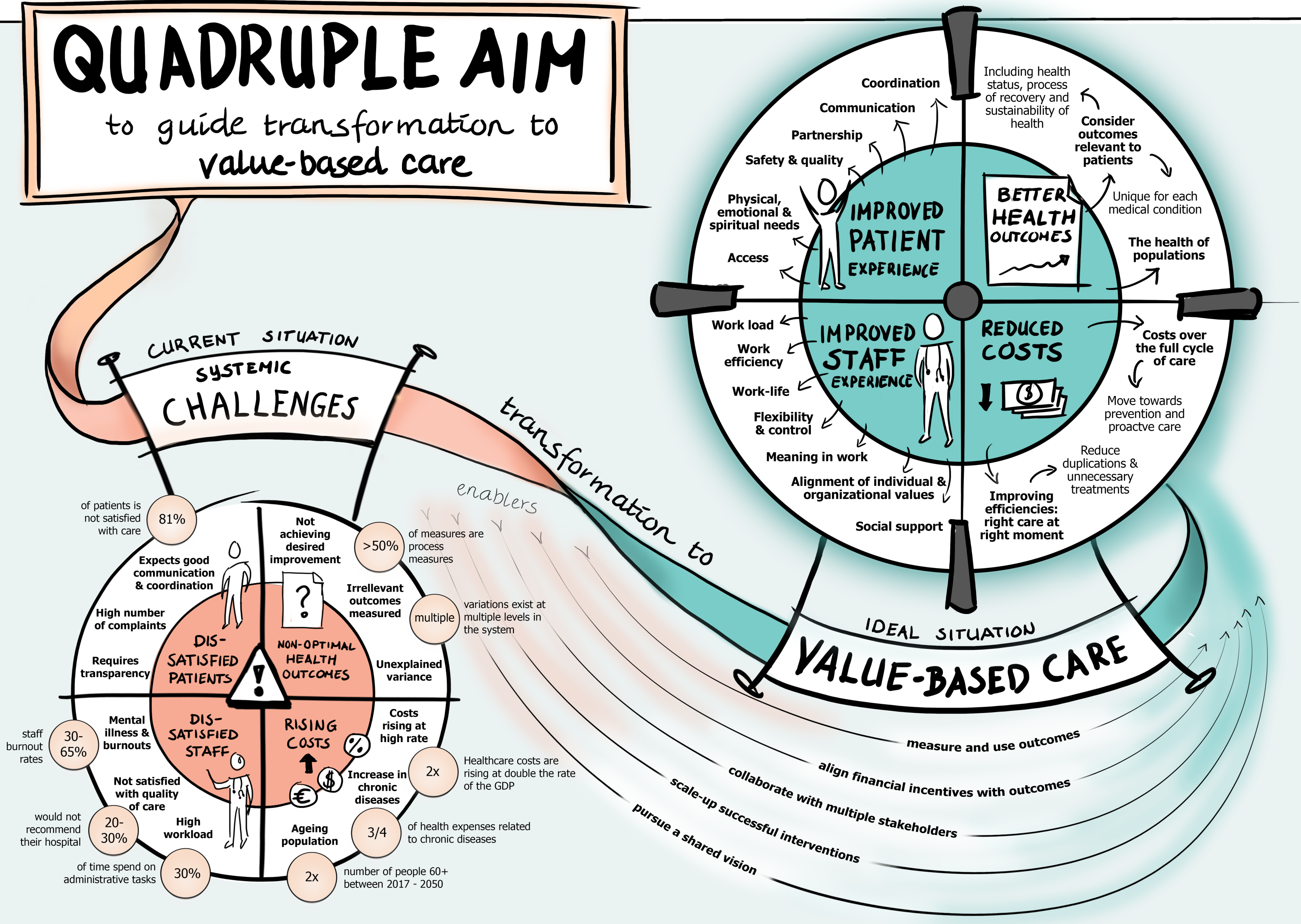
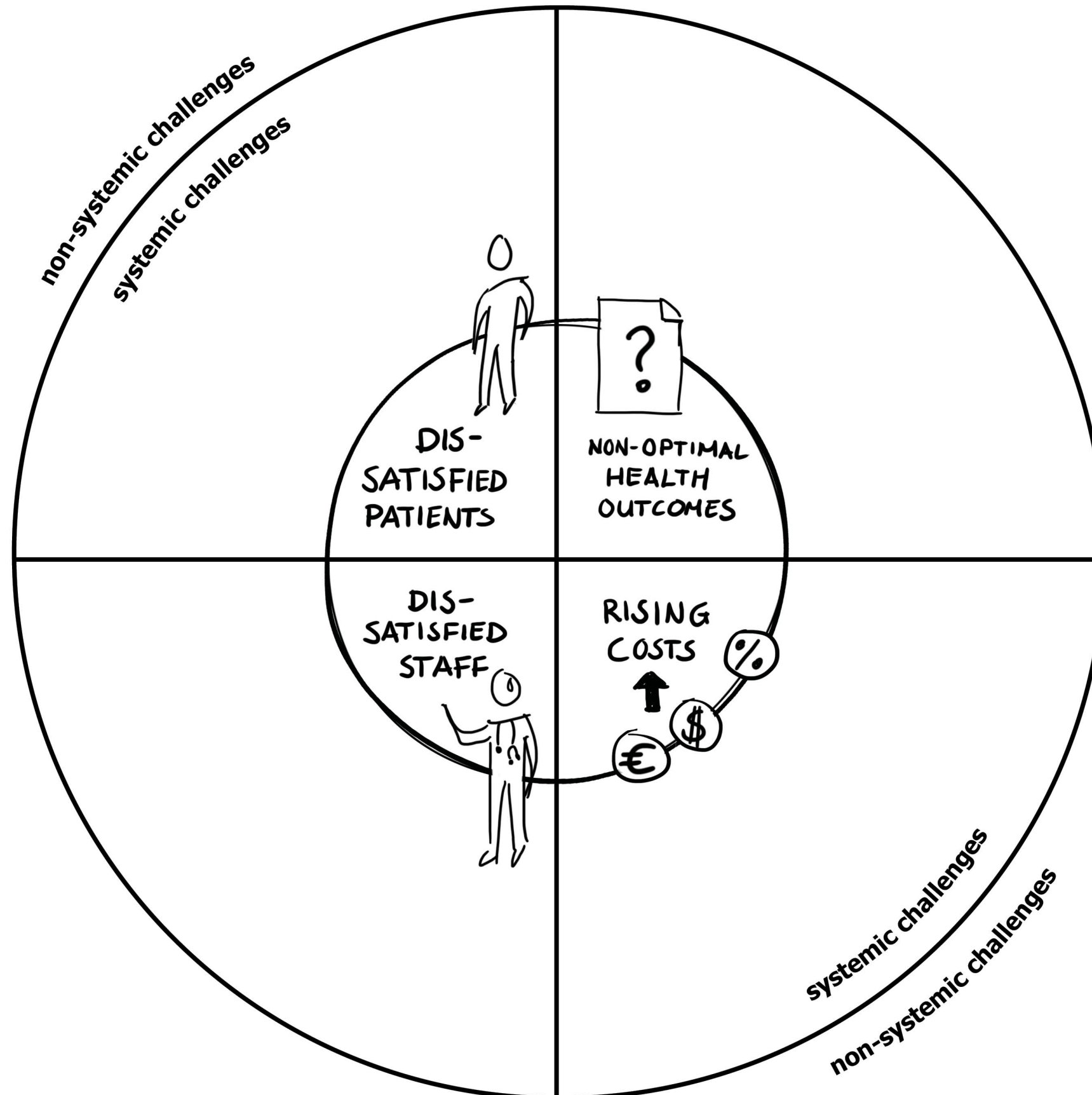


QUADRUPLE AIM

to guide transformation to
value-based care



Purpose sheet 2 - brainstorm local challenges



Individual

Challenges brainstorm

- Write down challenges you see in your own organization in your own words.
- Look at the global challenges for inspiration.
- Use the post it colour that matches with the quadrant (see legenda).

On work sheet

Map challenges

- Map all challenges on this worksheet, by putting it in the dedicated quadrant
- Evaluate if the challenge is systemic or non-systemic.

Definitions

Systemic

- Multiple stakeholders involved
- Social and technical dimensions

Non-systemic

- One stakeholder involved
- An isolated problem

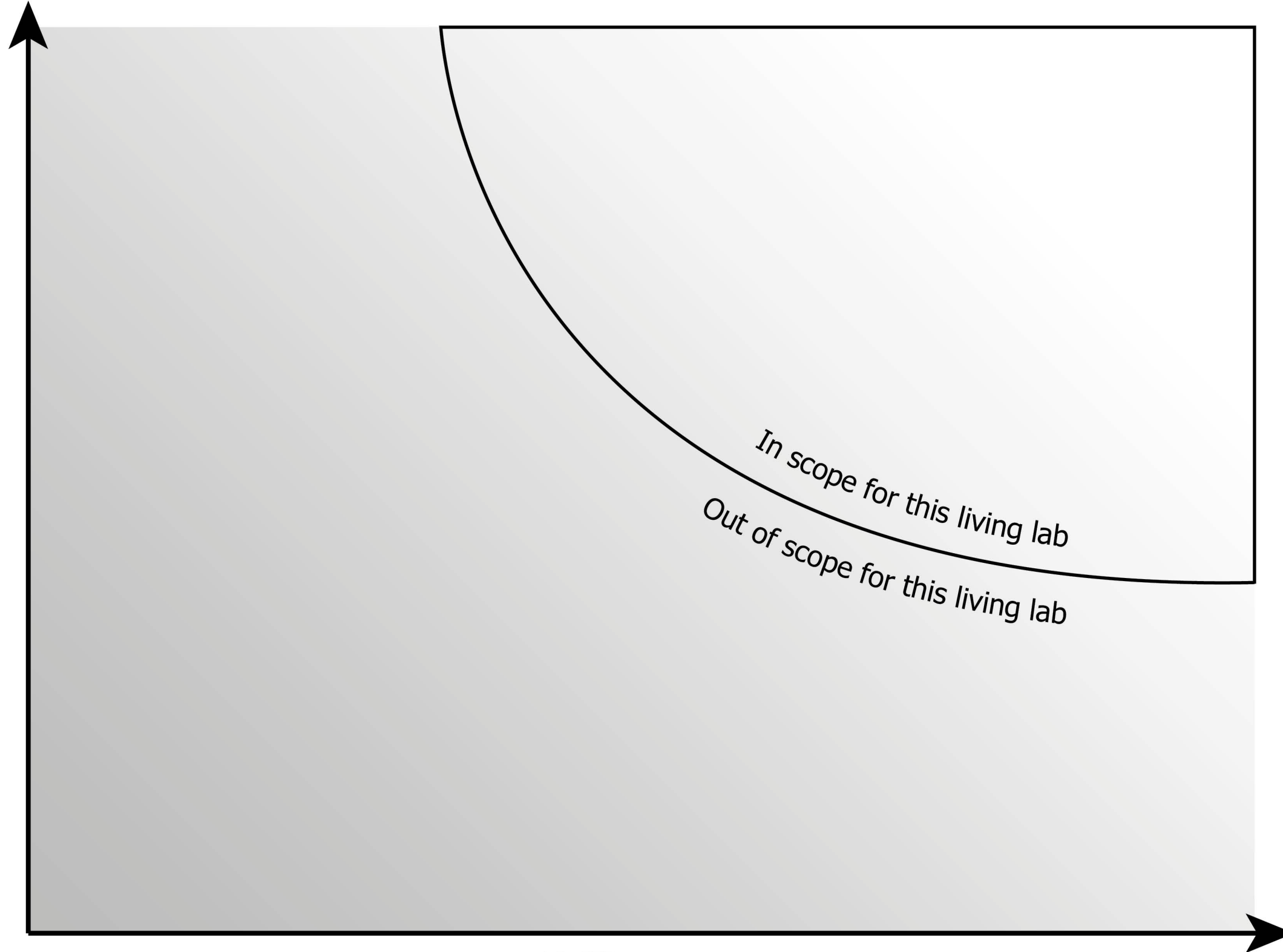
Legenda

- | | |
|--------------------|----------------------|
| place post it here | Patient satisfaction |
| place post it here | Health outcomes |
| place post it here | Staff satisfaction |
| place post it here | Costs |

Purpose sheet 3 - Prioritize systemic challenges

How much value if we solve this challenge

Impact



Ability to act
Can we together act upon the challenge

From previous sheet

Take the systemic challenges from the previous sheet.

On work sheet

Map challenges on two axis

- Impact
- Ability to act

Discuss if challenges are in or out of scope for this living lab

Result

Select 3 or 4 challenges that are currently in scope to be addressed in this living lab

Legenda

place
post it
here

Patient satisfaction

place
post it
here

Health outcomes

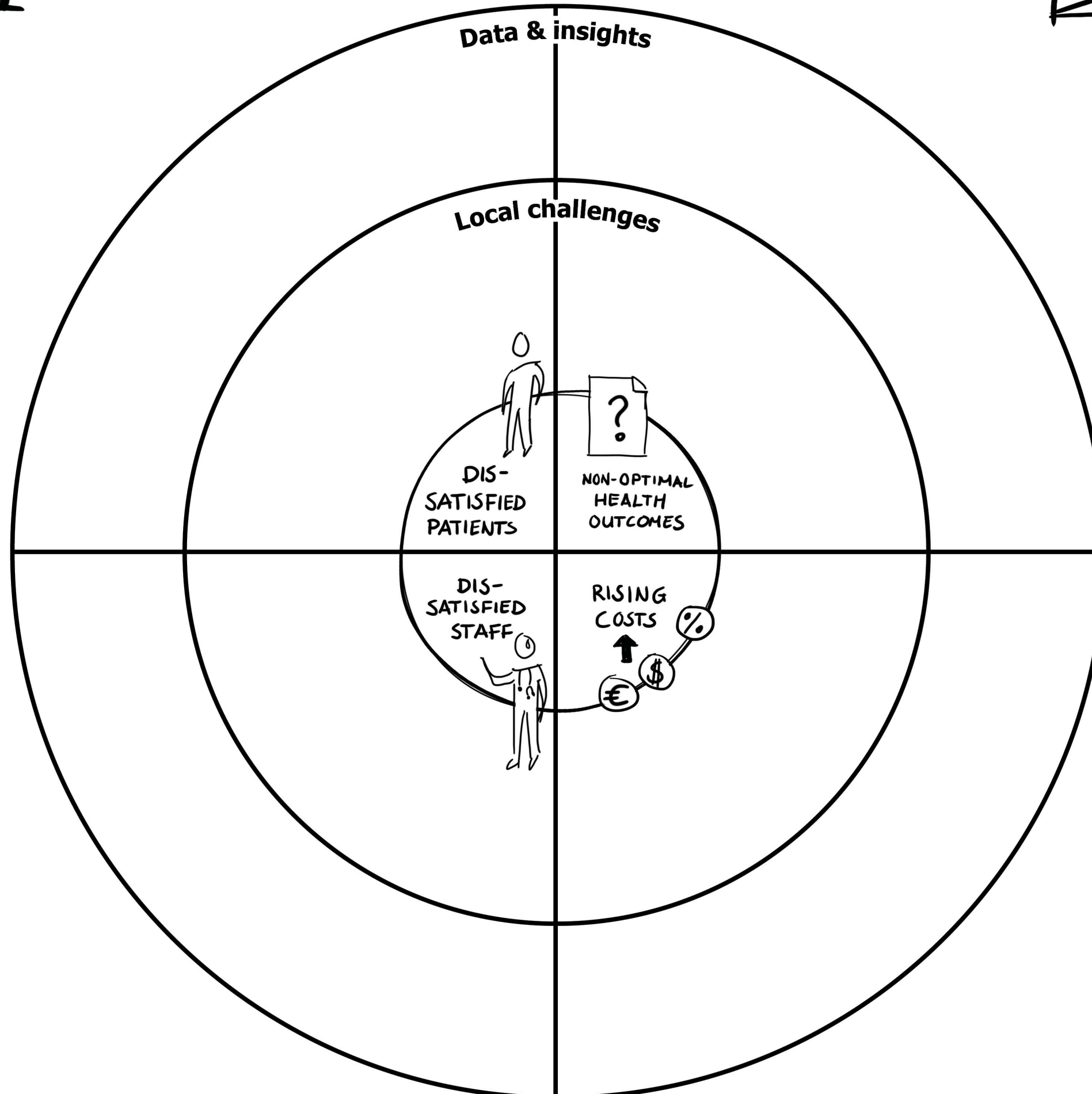
place
post it
here

Staff satisfaction

place
post it
here

Costs

Purpose sheet 4 - Data & insights local challenges



From previous sheet

Take the 3-4 selected challenges from the previous sheet. Place them in the local challenges circle.

On work sheet

- Write down on post its which data or insights underpin the local challenges
- Indicate if known/unknown using the legenda
- Map data and insights in the dedicated circle
- Parking challenges is possible in the parking lot

On whiteboard/flipover

Take the unknown challenges and create work packages. Make a table on a flipover, include:

- Title for work package
- Responsible person
- Deadline for research

Next session

- Present research outcome
- Select 1 challenge.

Legenda

- | | |
|---|--------------------------|
| ? | insight/ data is known |
| ! | insight/ data is unknown |

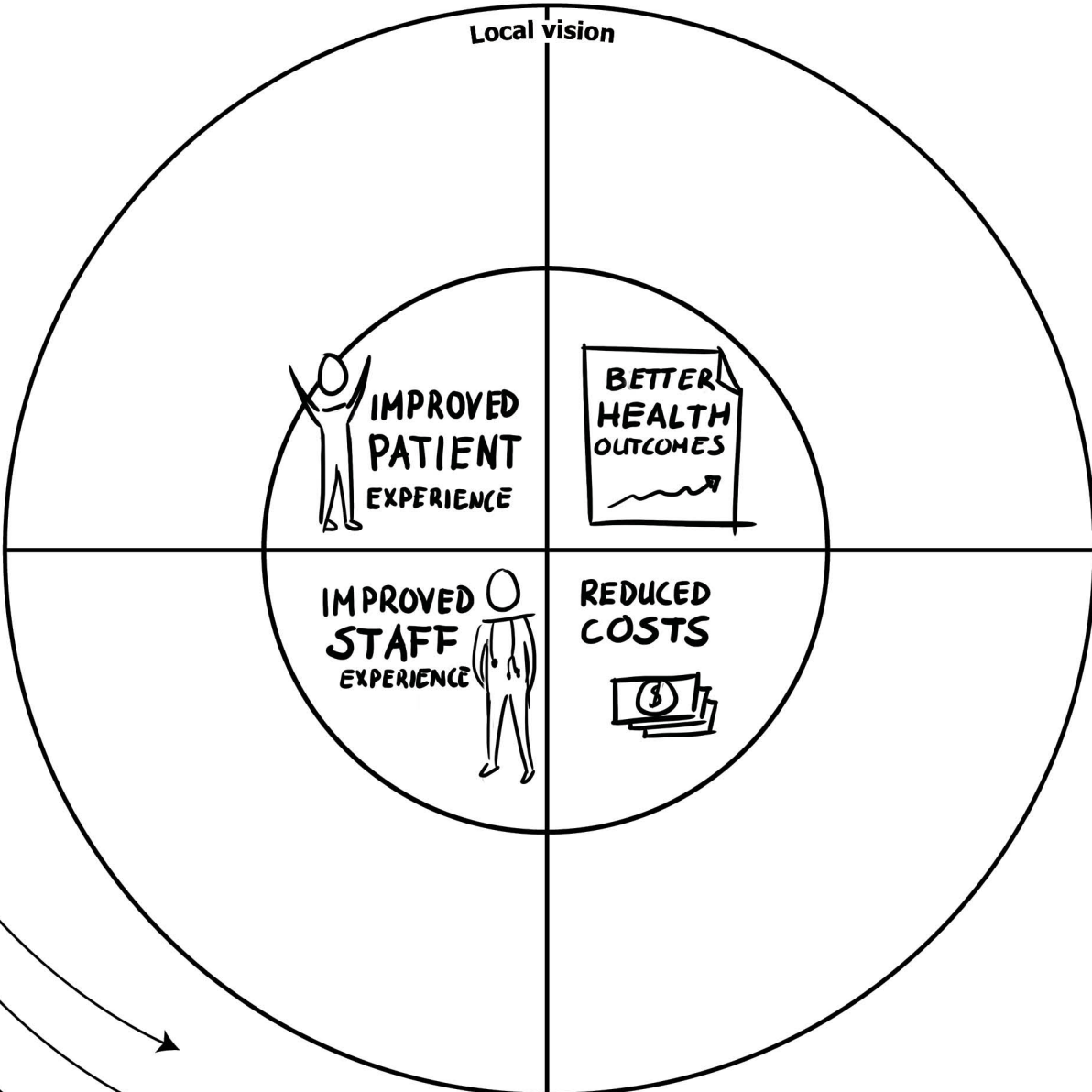
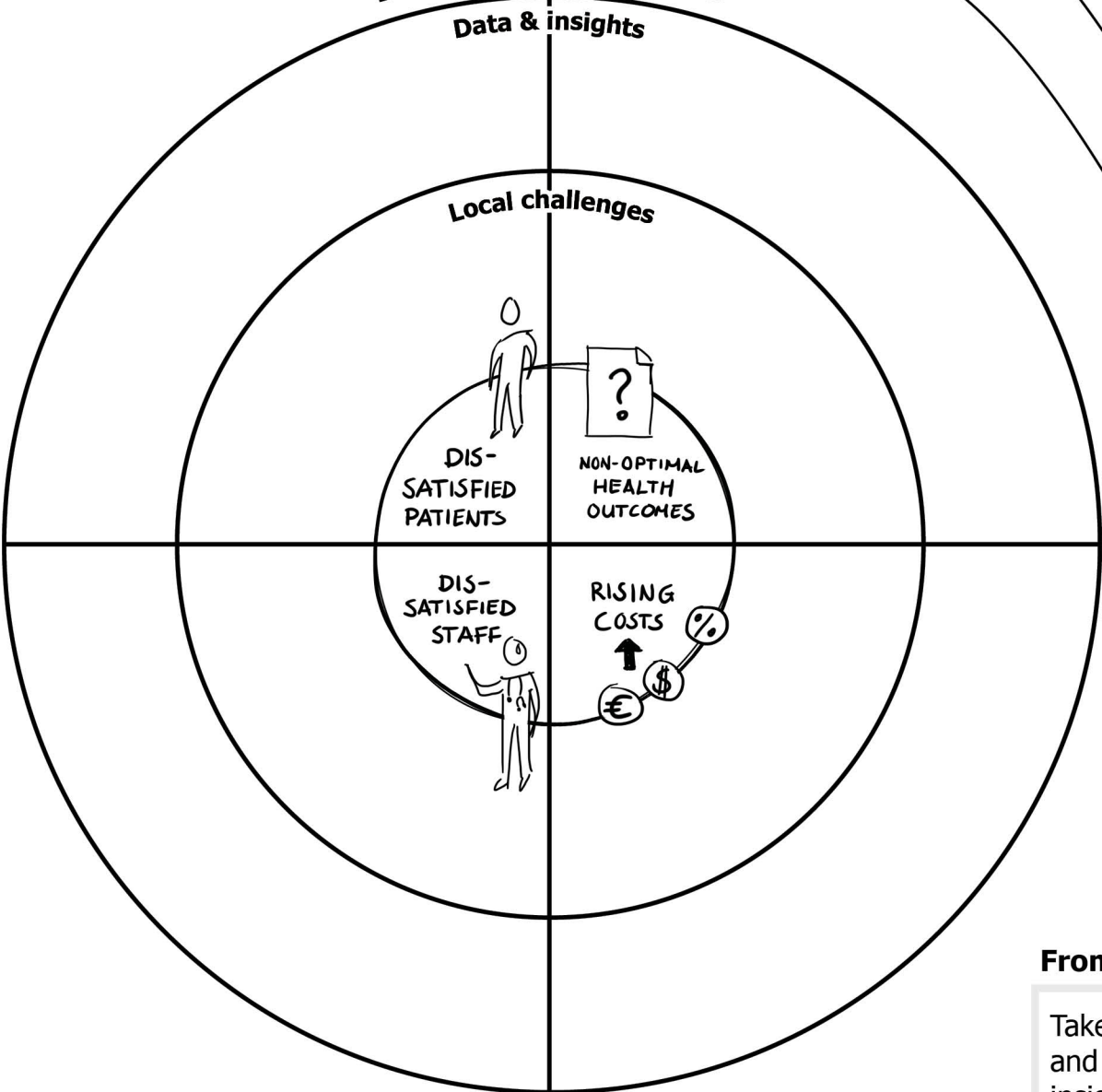
P

Parking lot

Purpose sheet 5 - Map local purpose

3. Enablers
Critical to realize the vision

1. Local challenges



From previous sheet

Take the select challenge and underlying data and insights from the previous sheet, map in section 1.

On work sheet

Write down the ideal situation for the challenge in section 2.

On work sheet

Write down the critical enablers to realize the vision in section 3.

On whiteboard/flipover

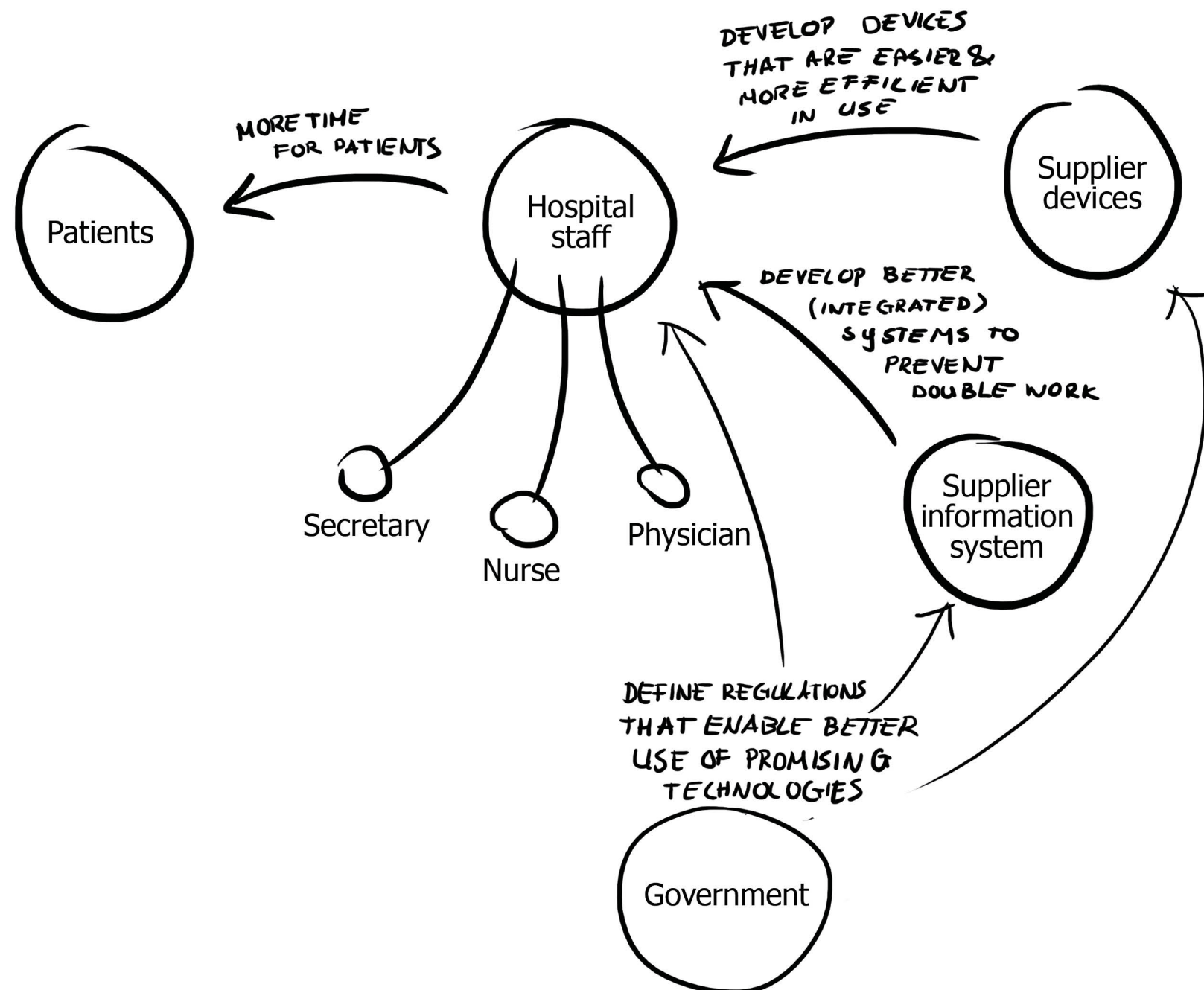
The illustrator translates this overview of words into a visual. Participants can directly give feedback on the visualization.

Partner sheet 1 - Example ecosystem

GOAL

Reduce work
effort staff

• REDUCE EFFORT ON
ADMINISTRATIVE TASKS



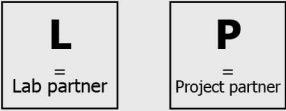
Partner sheet 2 - Partner ecosystem

Checklist

- ☐ Are all lab partners benefiting in the system?
- ☐ Can we together realize our vision?
- ☐ Do we have the data required?
- ☐ Do we have the capability to scale up successful interventions?

Legenda

Stakeholders



Interactions



Final partner ecosystem

Main concerns

Action items

From tool 1

Have the local purpose visualization form tool 1 printed.



On whiteboard/flipover

Write down which stakeholders can contribute to the vision and enablers on post its.



On whiteboard/flipover

- Draw arrows between the stakeholders, indicating the interactions.
- Include the explanation of arrows in the overview



On whiteboard/flipover

Categorize stakeholders in three groups using the legenda

- Lab partner
- Project partner
- Other stakeholders



Check

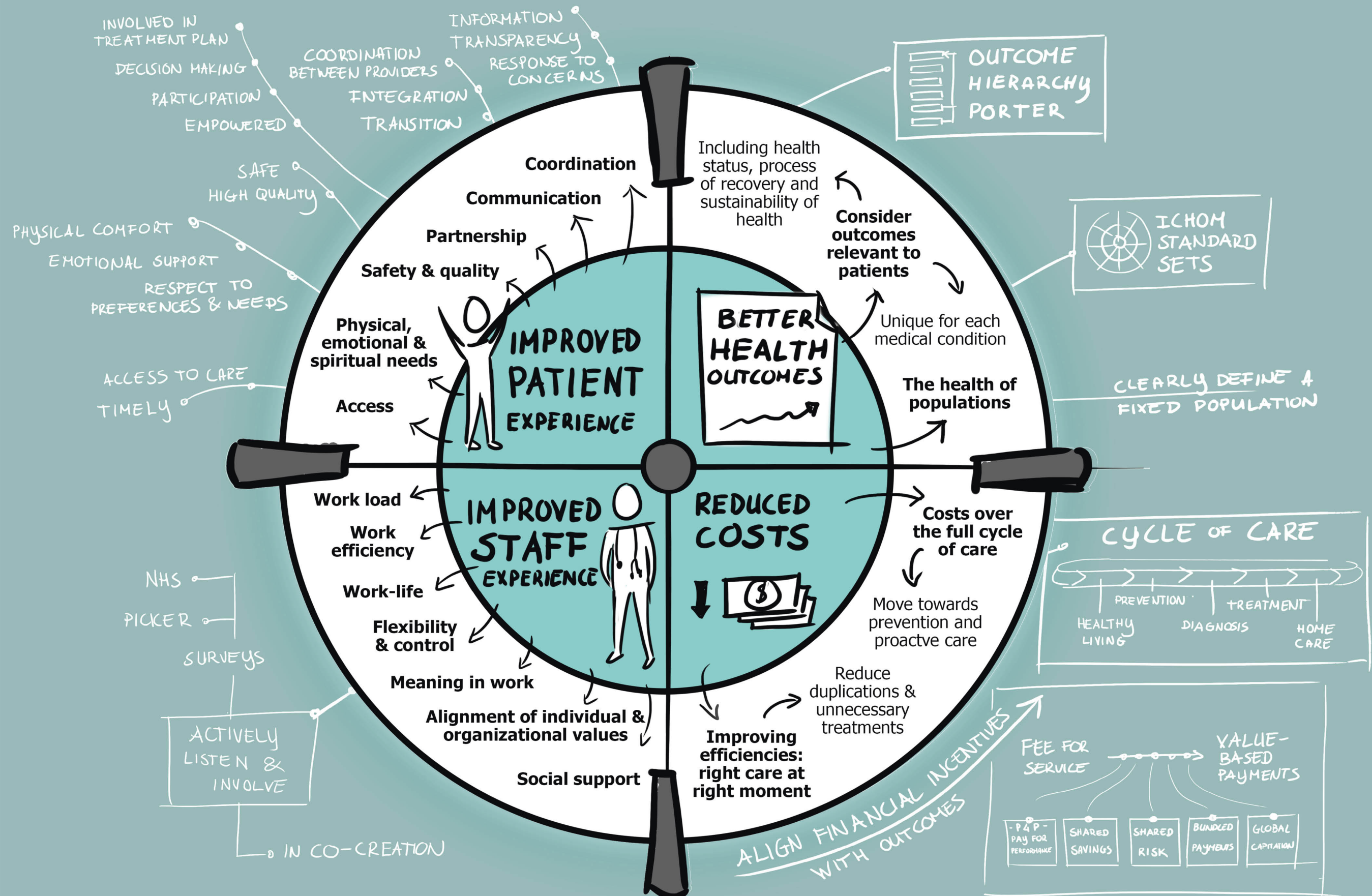
Use the checklist. If answer to a question is no, improve stakeholder overview.



On work sheet

Visualize the completed stakeholder map on this sheet, first on paper, next digitally.

Objectives sheet 1 - Inspiration sheet



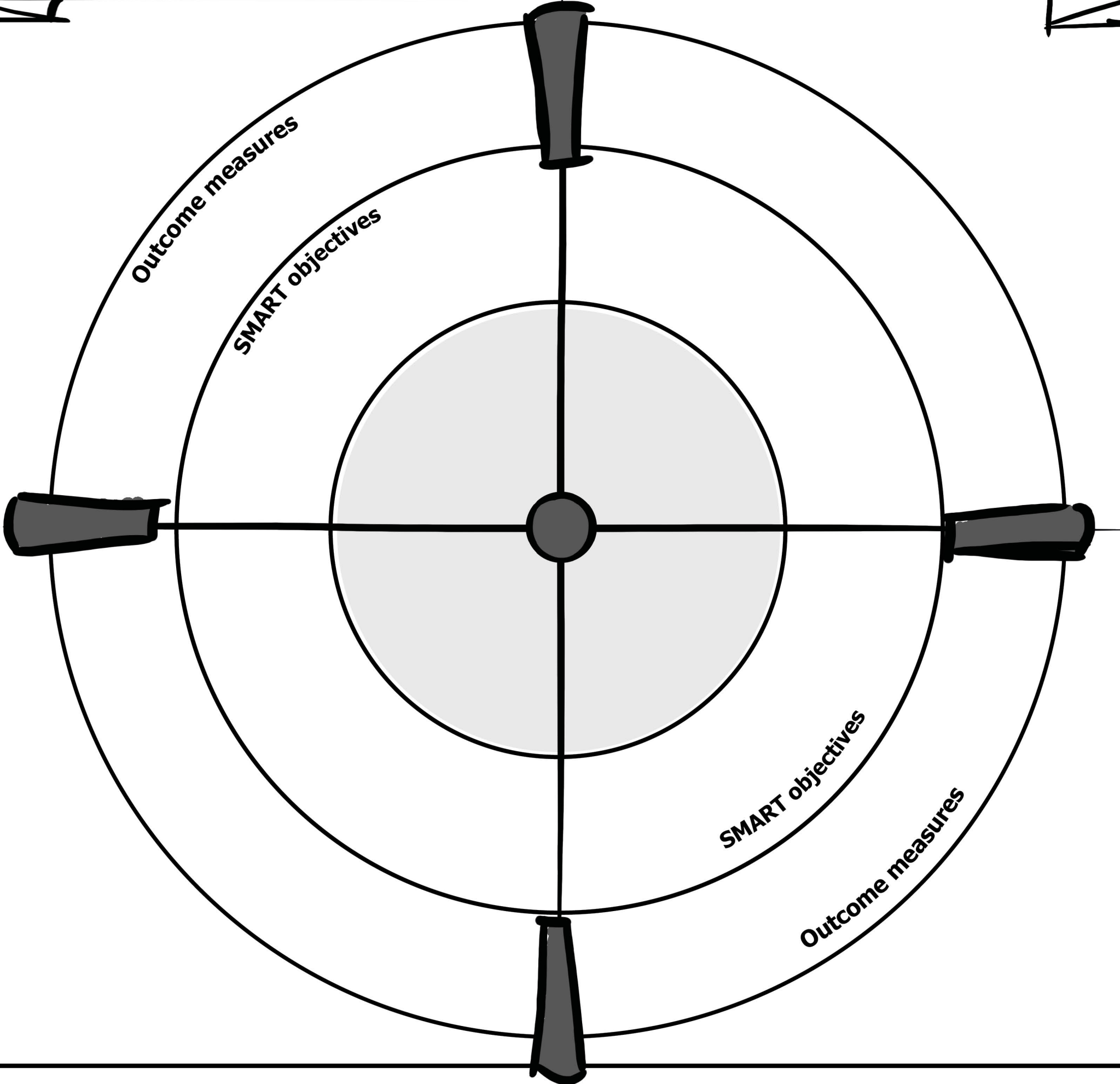
Objectives sheet 2 - Work sheet

Checklist

- ☐ Are the objectives SMART?
- ☐ Is the outcomes measure in line with the transformation?
- ☐ Can we measure this outcome? (or do we need an additional partner)

Definition of SMART

S Specific
M Measurable
A Achievable
R Realistic
T Time bound



From tool 1

Have the local vision from tool 1 included in this sheet

Think out loud

How is the purpose connected to all four aims?

On work sheet

Consider the level of ambition for each aim

- Improve each dimension of the quadruple aim?
- ór: Aim to keep an aim at same level?

Specify a SMART objective for each aim. Use the smart definition.

On work sheet

Define a matching outcome measure for each objective

Check

Use the checklist and improve objectives/ outcome measures

Digital

Record the completed map and make it digital