

Practitioners First

Early Lessons in Patient Engagement

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CCI

**Collaboration
for Change
Initiative**



Presenter Disclosure

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**Relationships that may introduce
potential bias and/or conflict of interest:**

- No relationships to declare.

Introductions

Don, Jake, Pieter

System Mapping

Future State

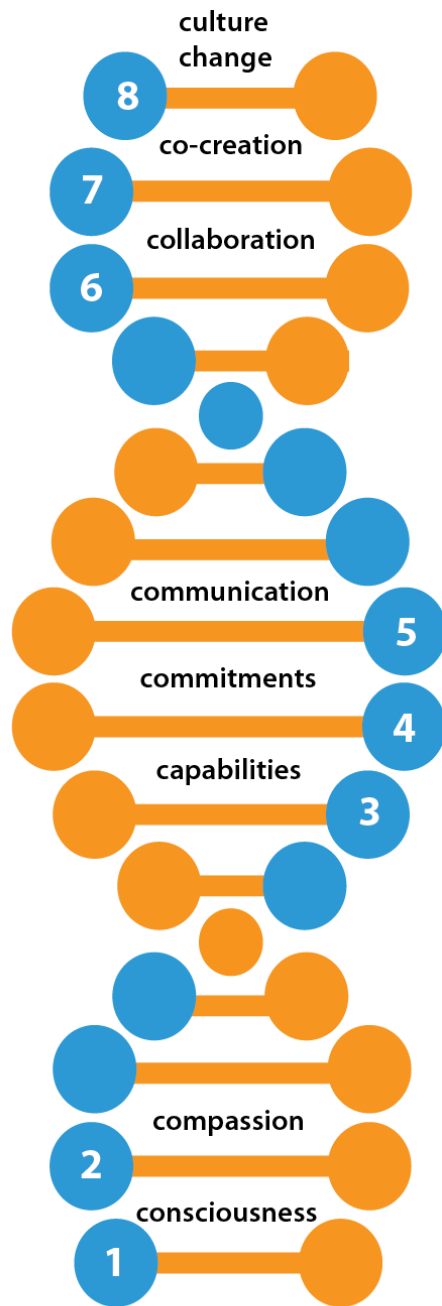
Current State



The Double-Helix

A metaphor for our journey

Increasing trust, collaborative capacity and creativity over time



Double helix of engagement

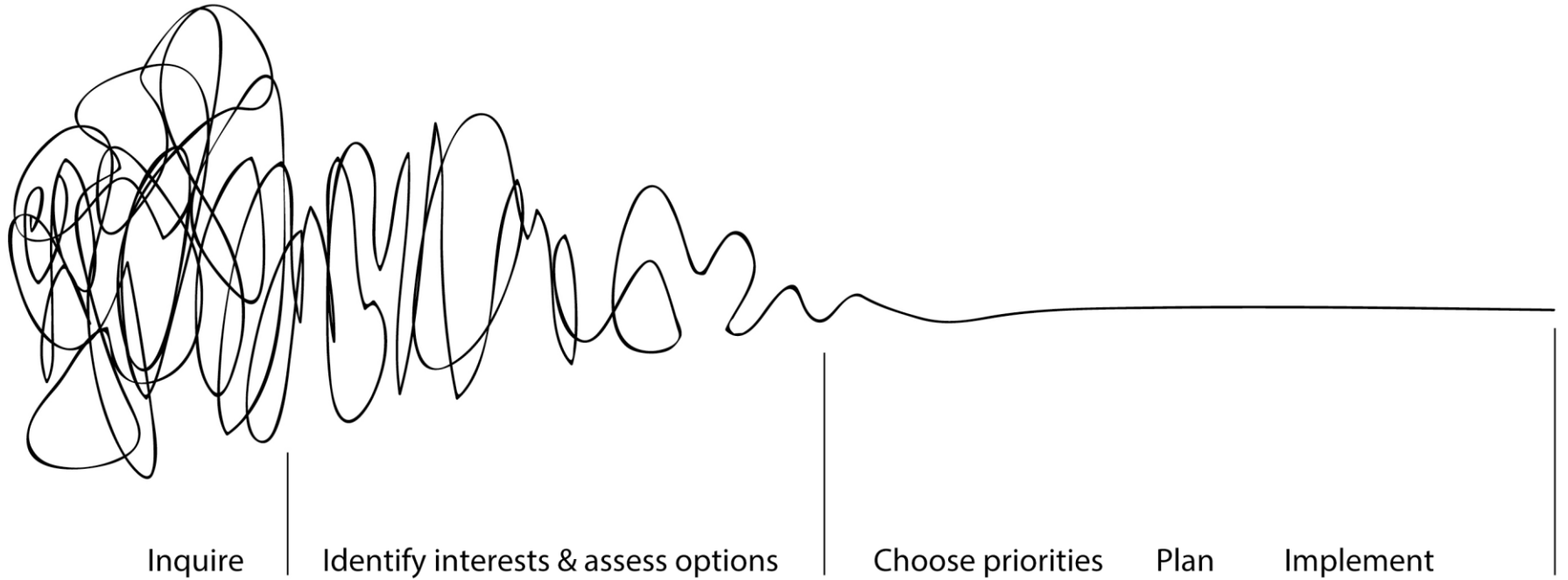
A progressive interweaving and deepening of relationships over time.

A spiralling upwards that leads to...

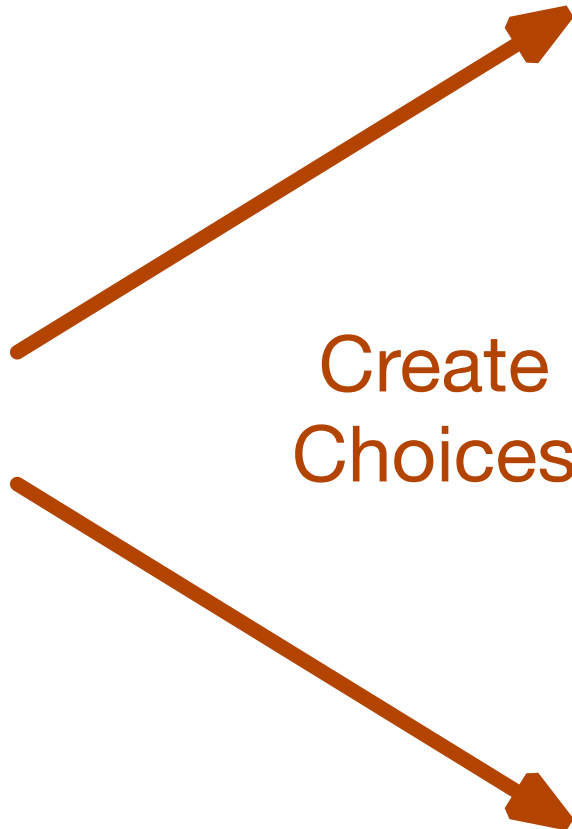
*increased trust,
collaborative capacity,
and creativity.*

Uncertainty / patterns / insights

Clarity / focus

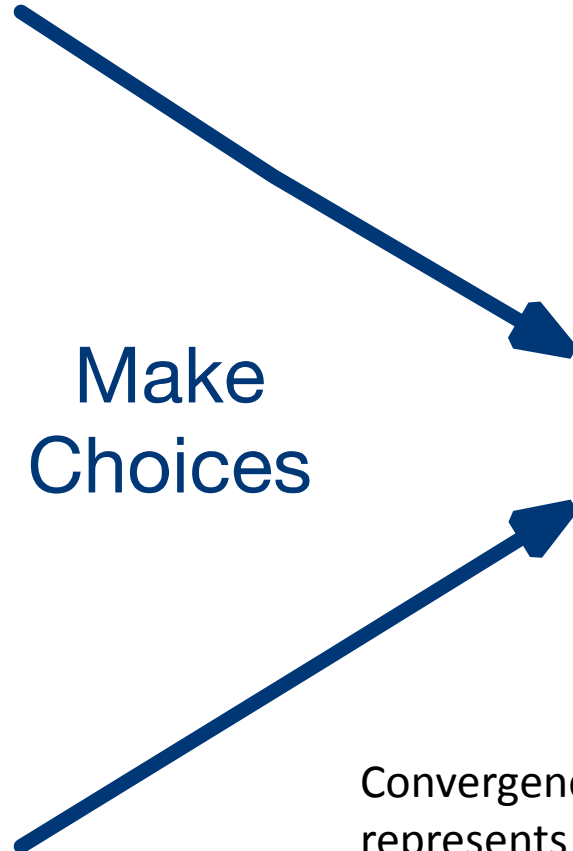


Diverge



Create
Choices

Converge

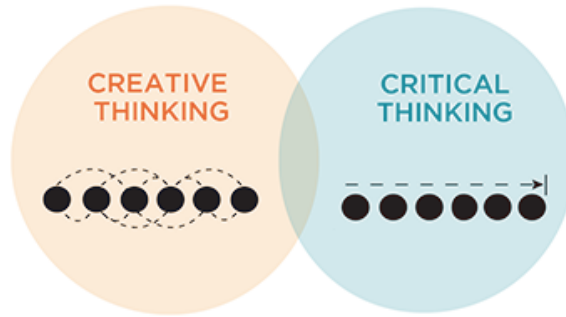






Make
Choices

Convergence
represents an
emerging
understanding of
the challenge.

THINKING STRATEGIES

DIVERGENT	
	Co-creative
	Design Thinking
	Integrative
	Lateral
	Reflective
	Visual



CONVERGENT	
	Analytical
	Mathematical
	Legal
	Operational
	Scientific
	Strategic
	Systems

ATTRIBUTES

Open
Generative
Expansive
Iterative
Visual
Human-centred
Collaborative



Thoroughness
Clarity
Accuracy
Precision
Evidence
Fairness

1. Consciousness

Building personal & team readiness for engagement

Consciousness

- Consciousness represents the internal process of increasing awareness and mindfulness.
- It includes the emotional/spiritual readiness to enter into relationships with others and to embark on a process without a predetermined outcome.
- *How do we prepare both practitioners and patients for a journey of discovery?*
- *How do we cultivate the radical curiosity required for true understanding to emerge?*

MINDSETS



Empathy

Embrace ambiguity

Learn from setbacks

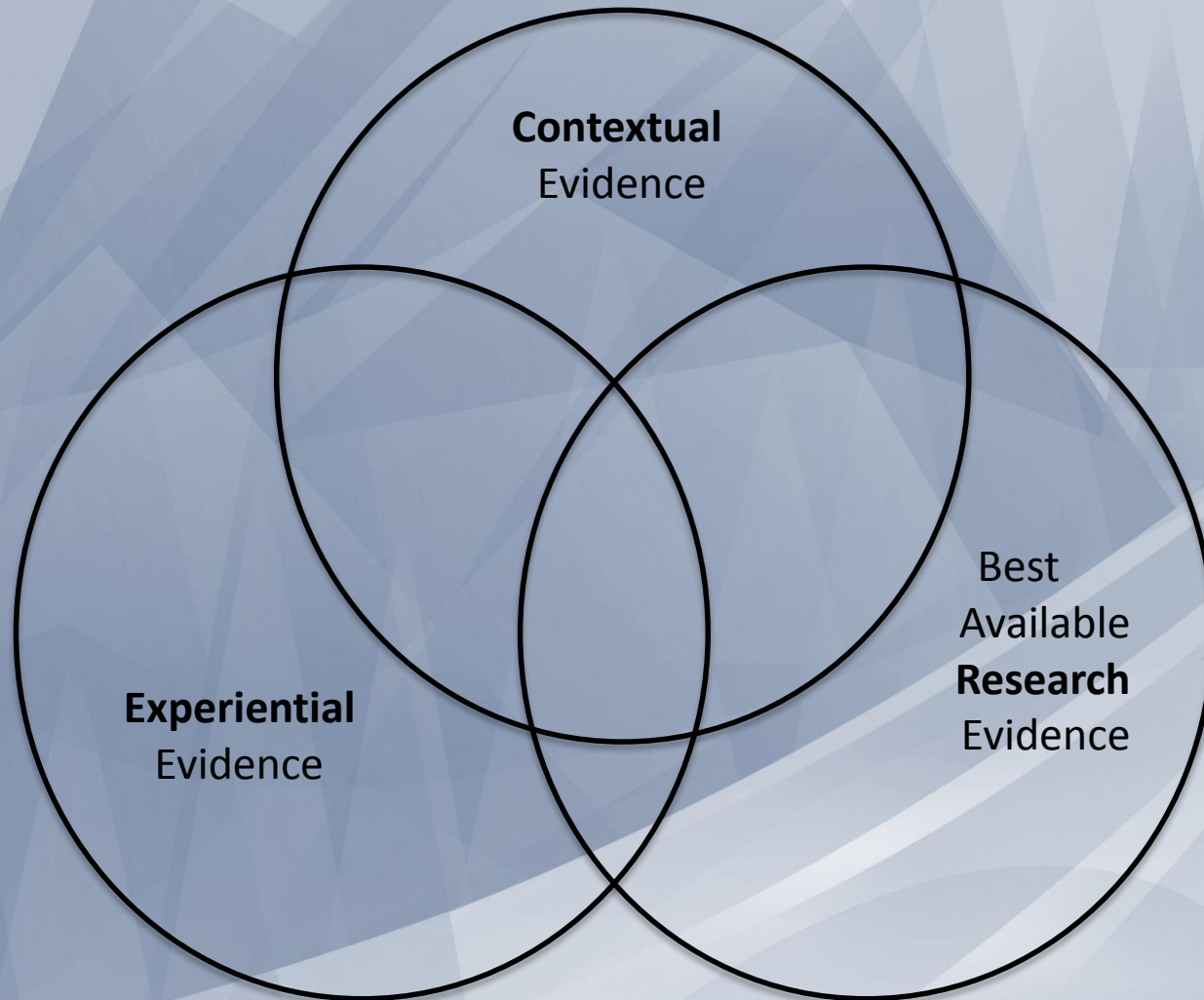
Creative confidence

“Show don’t tell”

Optimism

Iterate, iterate, iterate

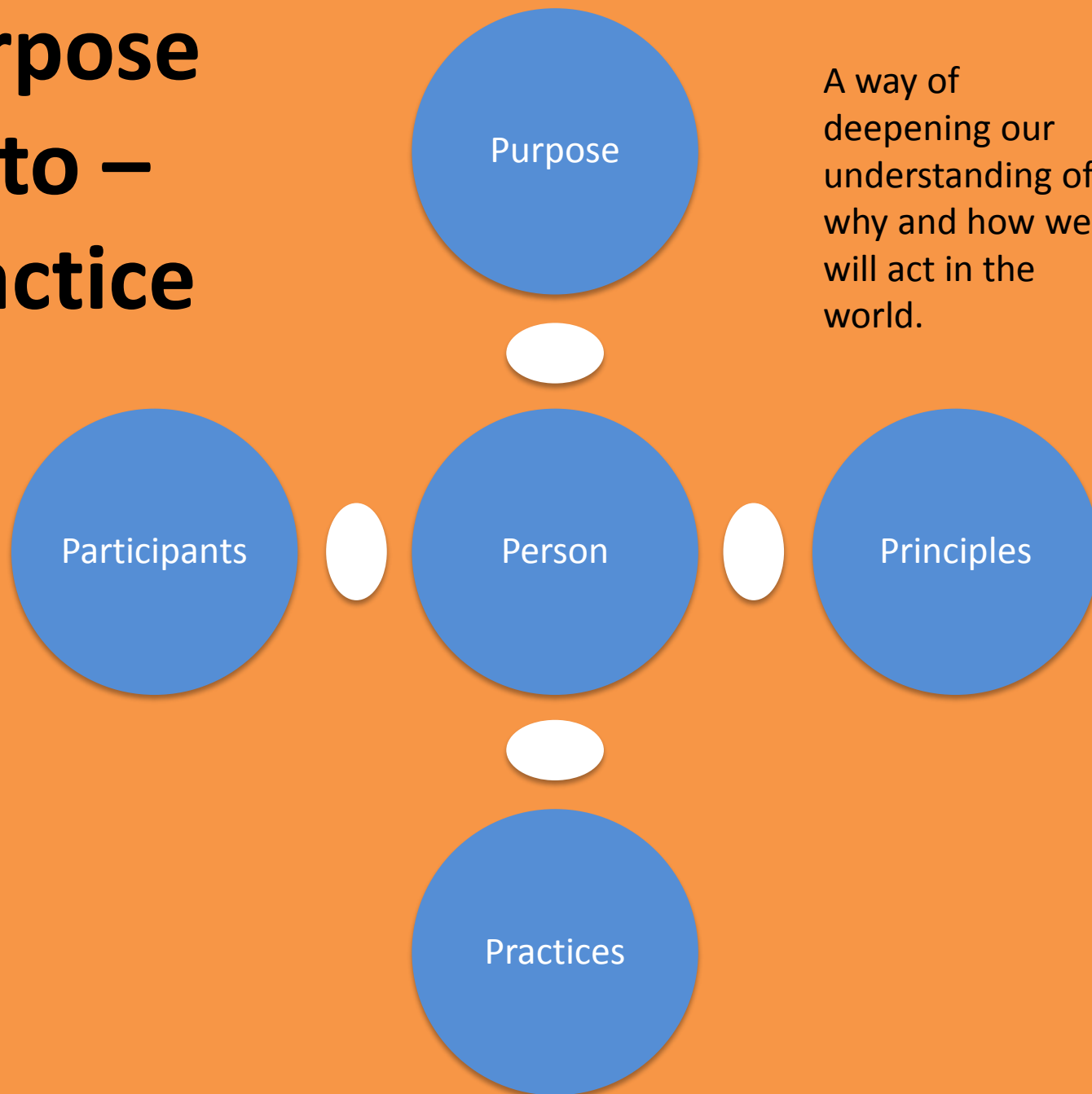
Evidence-Informed Decision-making



Source: <http://www.cdc.gov/features/UnderstandingEvidence/>

Purpose – to – Practice

A way of
deepening our
understanding of
why and how we
will act in the
world.



Polarities and Tensions

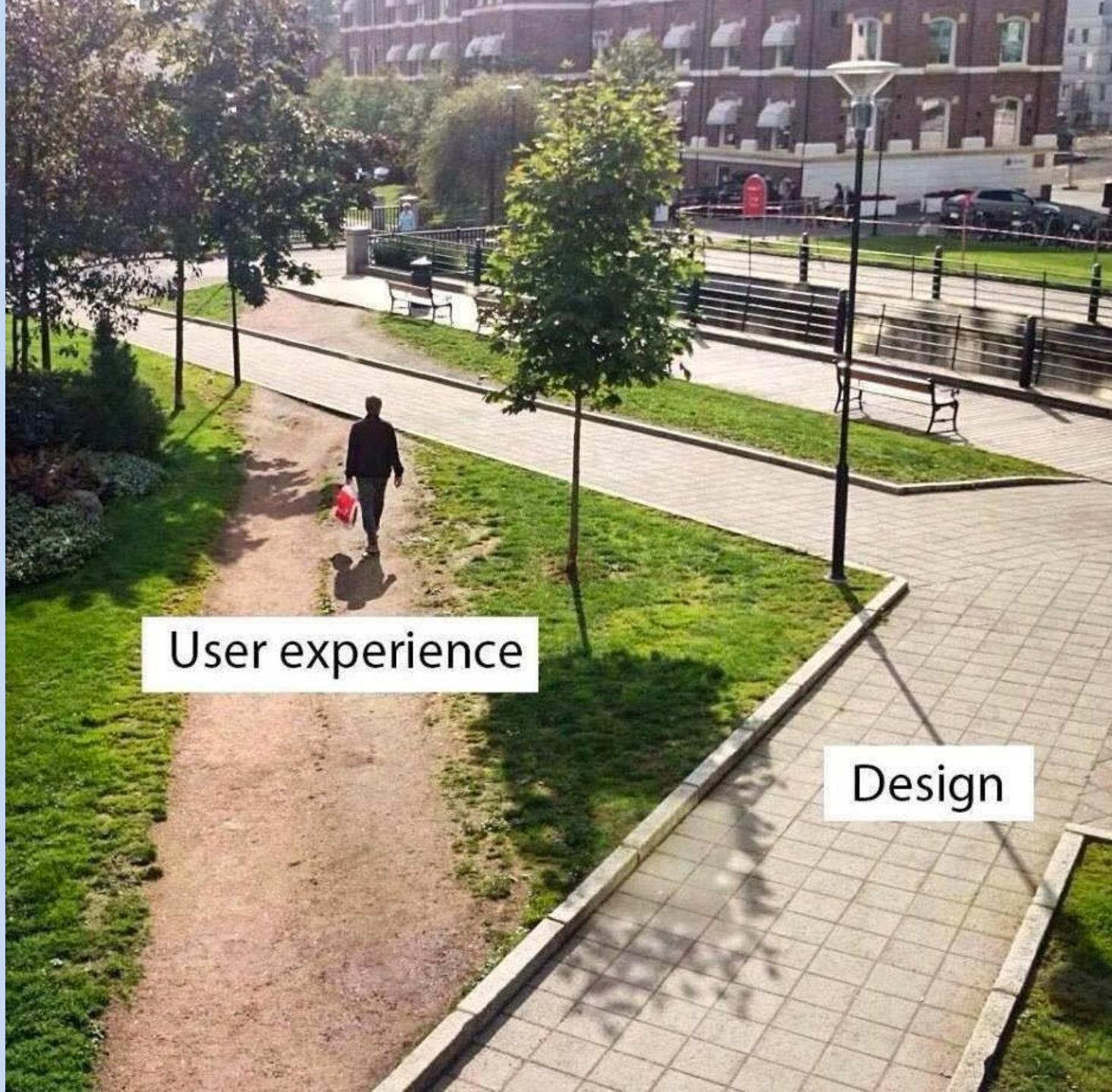
Dependency and unrealistic expectations	versus	Equity of power and responsibility
Reacting to need	versus	Promoting change
Serving All (Community Health Centre)	versus	Serving the Neediest (Niche-focus)
Medical needs	versus	Social/Emotional needs
Medical Home	versus	Community Centre
Isolation	versus	Belonging
Assumptions	versus	Empathetic understanding
Creating dependence	versus	Maintaining trusting relationships
Grooming for entitlement	versus	Tailoring services to needs
Independence	versus	Interdependence

2. Compassion

Increasing empathy and mutual understanding

Compassion

- Empathy is the **beating heart** of reciprocal relationships.
- Successful engagement requires acknowledging that power and knowledge is unequally distributed in many social settings. Inequalities are exacerbated by differences in social economic status, cultural backgrounds, worldviews, and health belief systems.
- *How do we honour the experiences of all participants?*
- *How do we create conditions where we can safely explore interests, values, as well as hopes and fears?*



User experience

Design

I don't speak english

What should I do next?

I don't understand

What happened to me?

What's the medicine about?

What's the treatment

Who can help me

What did doctor say?

Did i understand correctly

I want to know what happened to me?

Should I come back? When?

I hate hospital

SAYS

THINKS

DOES

FEELS

Vivian
Chinese Mom
Diabetes
Age 59

Repeat the question

Call family member who speak english

Speaking in her own language

Confused expression

Try to find someone to help

Body language

Fear

Uncertain with what doctor/nurse said

Uncomfortable

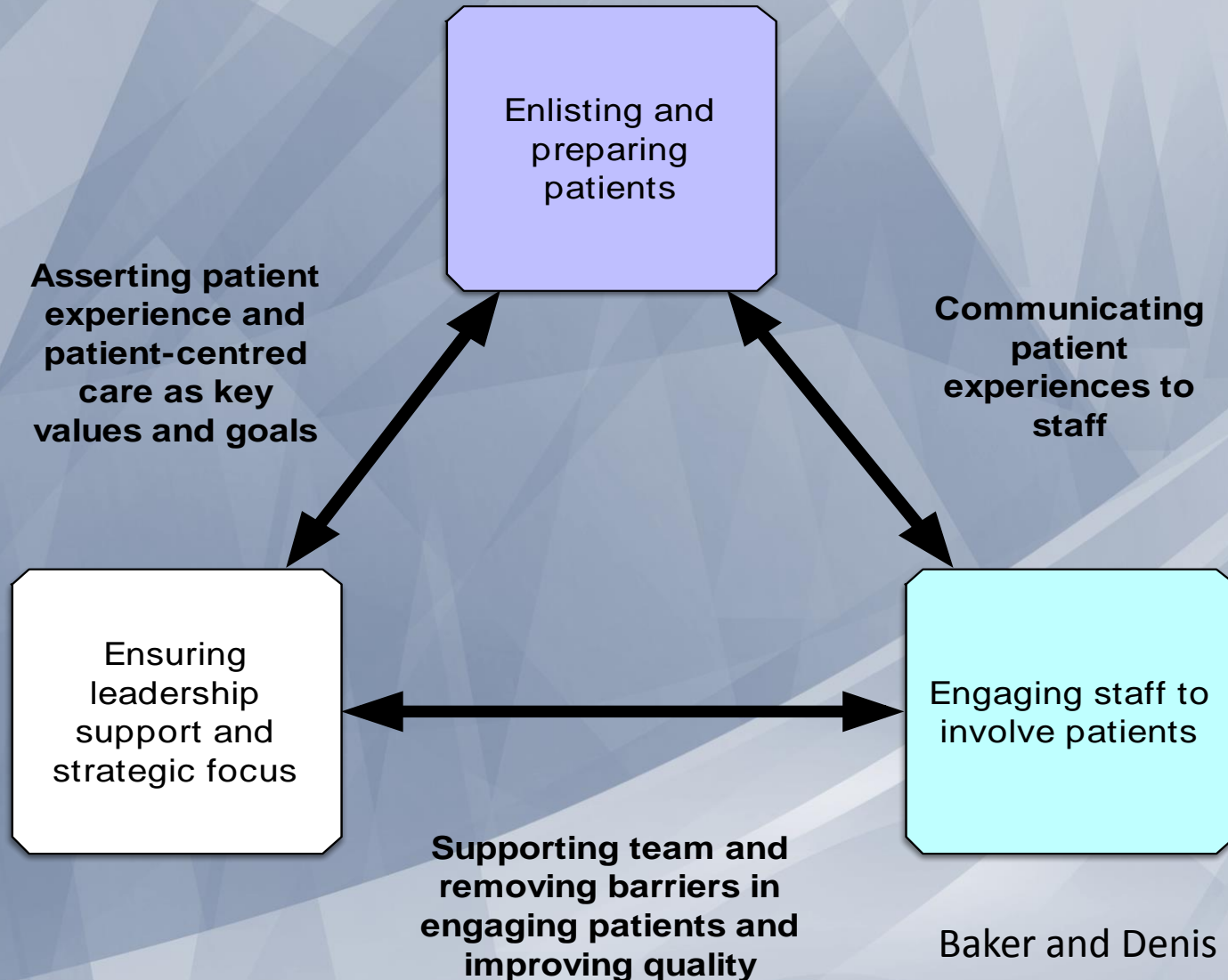
Unhappy with language barrier

Frustrated with this situation

3. Capabilities

Creating conditions to support and sustain engagement

Engagement-Capable Environments



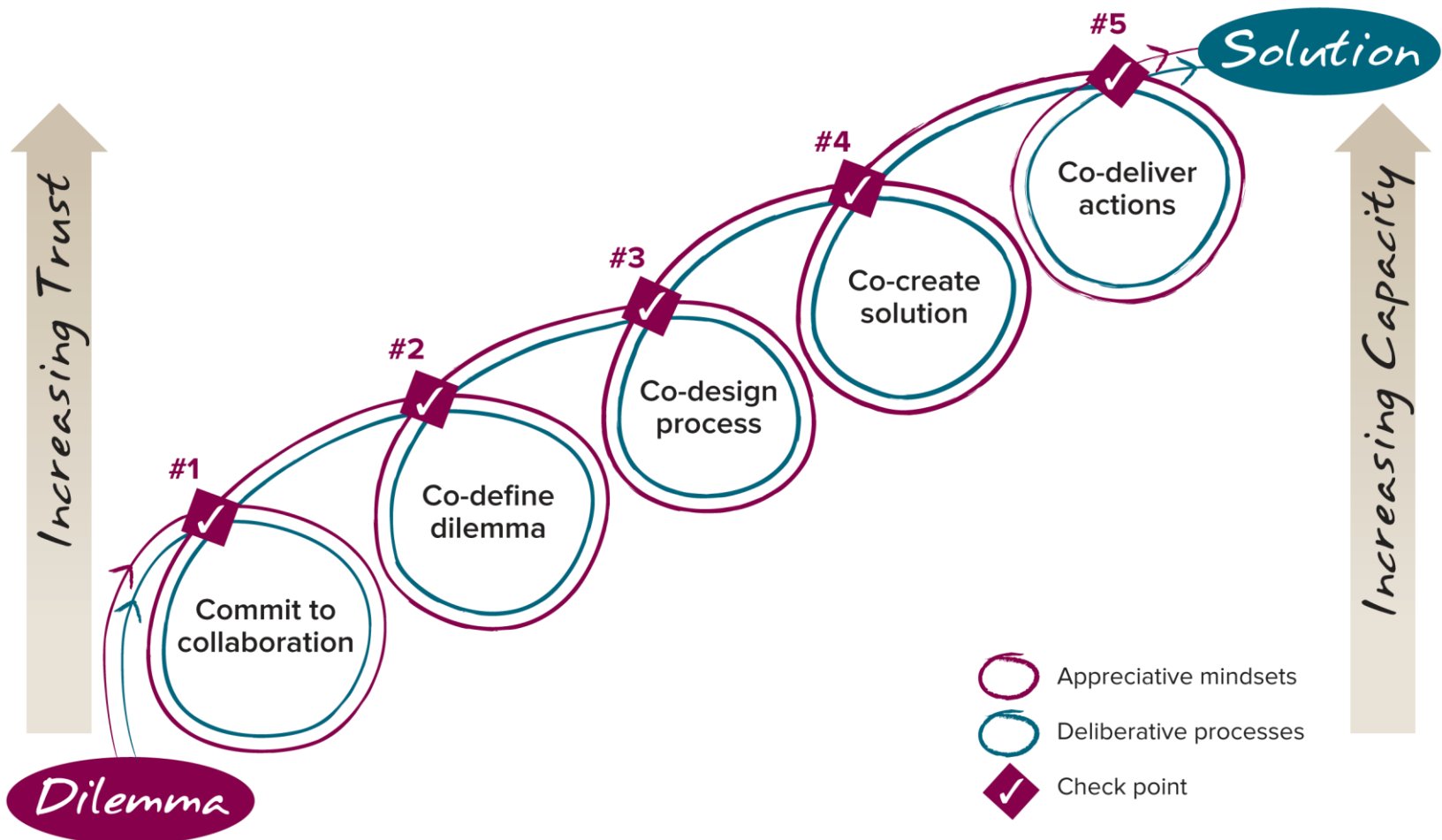
Baker and Denis (2011)

4. Commitments

Public promises and levels of engagement

Preconditions for Effective Collaboration

1. **Dependability:** Team members honour commitments and meet expectations.
2. **Structure and clarity:** High-performing teams have clear goals and have well-defined roles within the group.
3. **Meaning:** The work has personal significance to each member.
4. **Impact:** The group believes their work is purposeful and positively impacts the greater good.
5. **Psychological Safety:** Members feel secure in sharing their ideas, expressing vulnerability, taking risks together, and reflecting on their performance. Members create space for others. Group norms reinforce empathy and conversational turn-taking.



Build readiness • Build relationships • Build capability

$$\text{APPRECIATIVE MINDSETS} + \text{DELIBERATIVE PROCESSES} = \text{ENDURING SOLUTIONS}$$

IAP2 Spectrum of Public Participation

Increasing Level of Public Impact

Public participation goal

Inform

To provide the public with balanced and objective information to assist them in understanding the problem, alternatives, opportunities and/or solutions.

Consult

To obtain public feedback on analysis, alternatives and/or decisions.

Involve

To work directly with the public throughout the process to ensure that public concerns and aspirations are consistently understood and considered.

Collaborate

To partner with the public in each aspect of the decision including the development of alternatives and the identification of the preferred solution.

Empower

To place final decision-making in the hands of the public.

Promise to the public

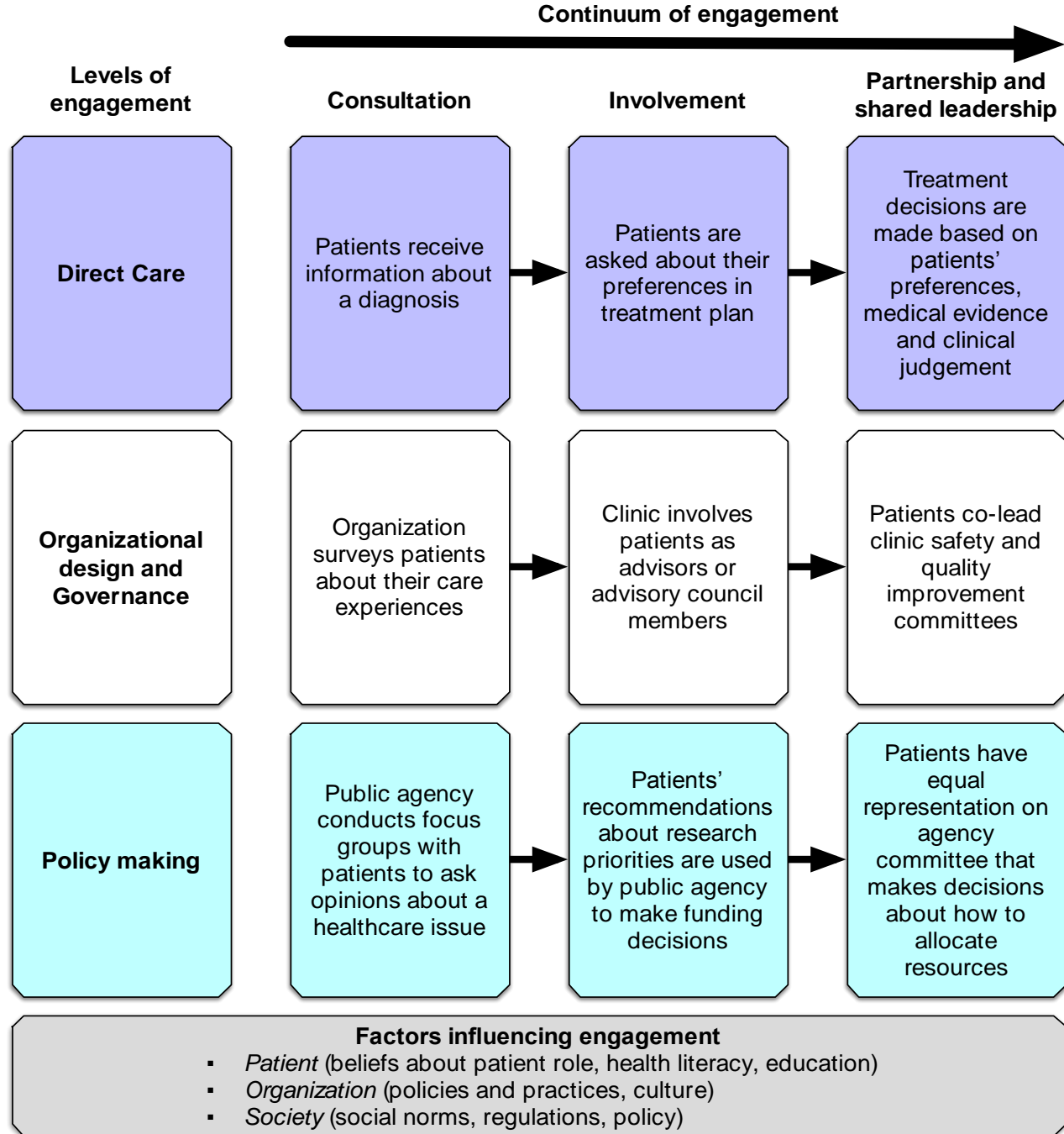
We will keep you informed.

We will keep you informed, listen to and acknowledge concerns and aspirations, and provide feedback on how public input influenced the decision.

We will work with you to ensure that your concerns and aspirations are directly reflected in the alternatives developed and provide feedback on how public input influenced the decision.

We will look to you for advice and innovation in formulating solutions and incorporate your advice and recommendations into the decisions to the maximum extent possible.

We will implement what you decide.



5. Communication

Cultivating dialogue and learning

Debate

Key Use

- Used for problem solving where parameters are known and conventional solutions are still working.
- May create expanded thinking/knowledge about a topic.
- May create a 'win/lose' scenario.
- Usually used to confirm what "I" already know.

Attributes

- Approach tends to support dominant positions/voices – best story wins.
- People look for conclusions.
- Belief systems prevail.
- "I know what I know."
- Closed systems.
- Knowledge focused.

Dialogue

Key Use

- Used to explore new territory.
- Uncover unknown assumptions.
- Encourages deeper understanding of diverse perspectives – not about winning or losing
- Cultivates the creative and reflective capacity of people.
- Can be the basis for breakthroughs.
- To move to new perspectives about self and the world.

Attributes

- Enhances the other person through acceptance.
- No conclusions – just understanding and learning.
- "I don't know what I don't know."
- Emerging beliefs - open systems.
- Relationship focused.

Skills

Listening
Paraphrasing
Questioning
Reflecting
Summarizing

Processes

Name the issue
Clarify concerns
Clarify Interests
Open-ended questions
(needs, wants, fears,
hopes, concerns)
Explore Options
Build Agreement

Finding Agreement

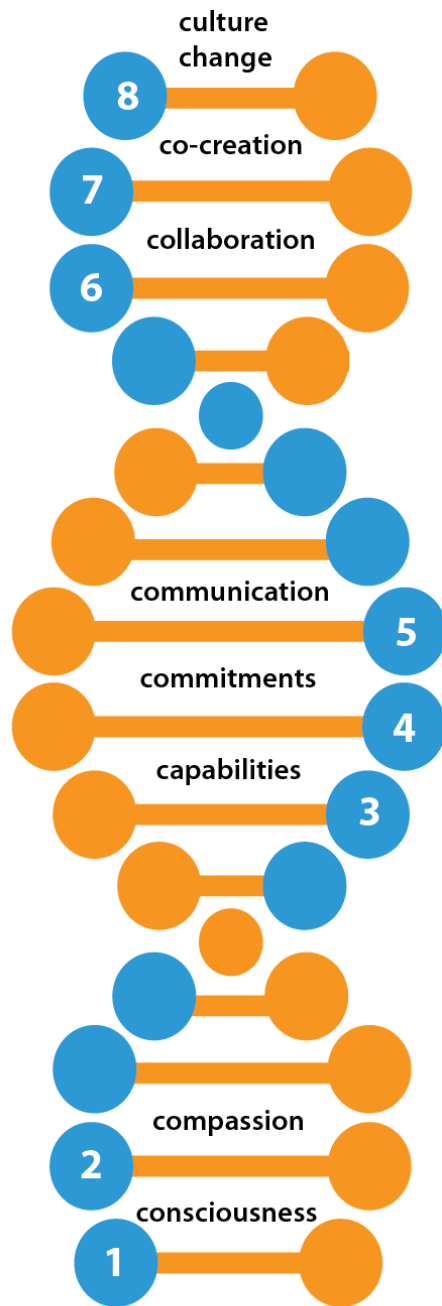
Self-Awareness

Be curious
Beware of positions/assumptions
Be aware of tone/body language

Closing Reflection

Anticipated next steps in our journey

Increasing trust, collaborative capacity and creativity over time



PractitionersPatients

Double helix of engagement

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Future State

Joy in meaningful work



“We can’t impose our will on a system. We can listen to what the system tells us, and discover how its properties and our values can work together to bring forth something much better than could ever be produced by our will alone.”

Donella H Meadows,
Dancing with Systems