Creating tangible outcomes in large scale change and transformation projects:



Setting the stage

Dr Helen Bevan, OBE Professor of Practice, Warwick Business School, UK Strategic Advisor, NHS Horizons, UK

Senior Fellow, Institute for healthcare Improvement, USA

Based on collaborative work with Goran Henriks,
Jönköping Region, Sweden

To "set the stage"

Create the conditions: to increase the likelihood that something will happen

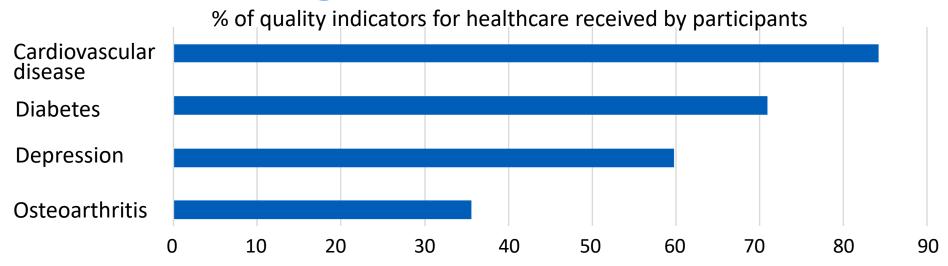
- Transformation challenges in a wider context
- Conditions for transformation as "simple rules"
- Outline the potential of some of the key rules

Neighbour conversation

What's your large-scale change and transformation agenda?

What's on your mind as you come to this session?

The challenge in numbers



Hardcastle, A.C. et al. The dynamics of quality: a national panel study of evidence-based standards 2015

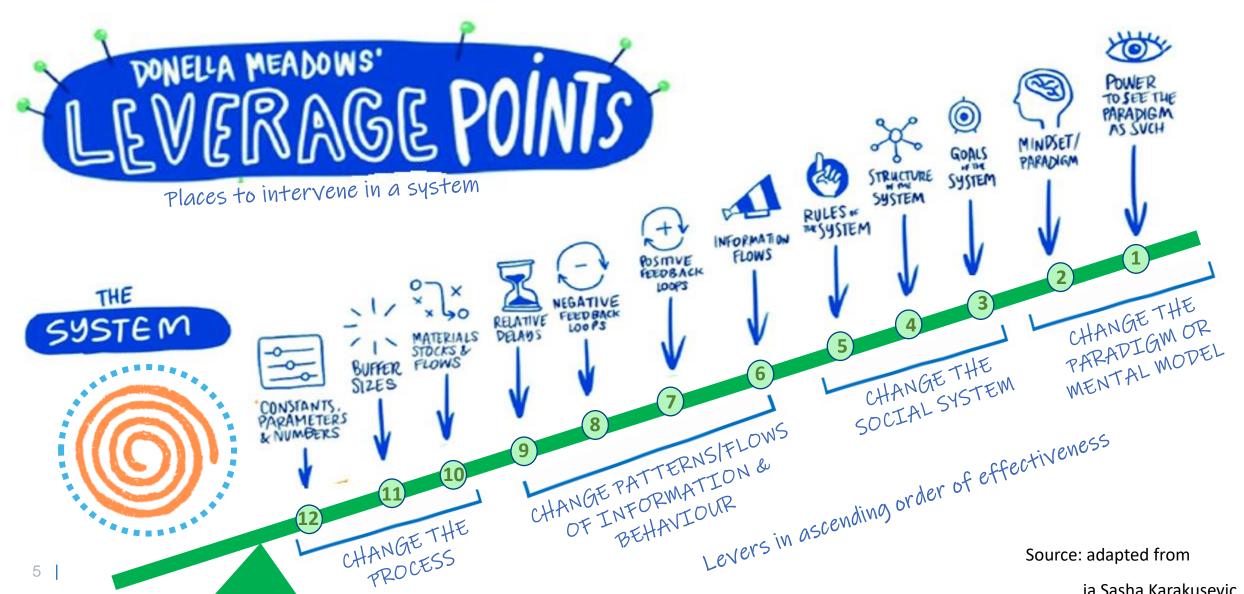
Healthcare represents a paradox.

While change is everywhere, performance has flatlined: **60**% of care on average is in line with evidence- or consensus-based guidelines, **30**% is some form of waste or of low value, and **10**% is harm. The 60-30-10 challenge has persisted for three decades.

Despite impressive gains, notable shortcomings persist in normalising consistent, high-value, person-centered care. What is primarily missing is not progress in measurement, but progress in results. Changes in culture, investment, leadership, and even the distribution of power are even more important than measurement alone"

D'Avena A, Agrawal S, Kizer KW, et al.: Normalising High-Value Care: Findings of the National Quality Task Force. 2020

What if the issue is the paradigm?



What if the issue is the paradigm?

Paradigm: A set of assumptions, concepts, values, and practices that constitutes a way of viewing reality for the community that shares them

What kind of system do we want for the future?



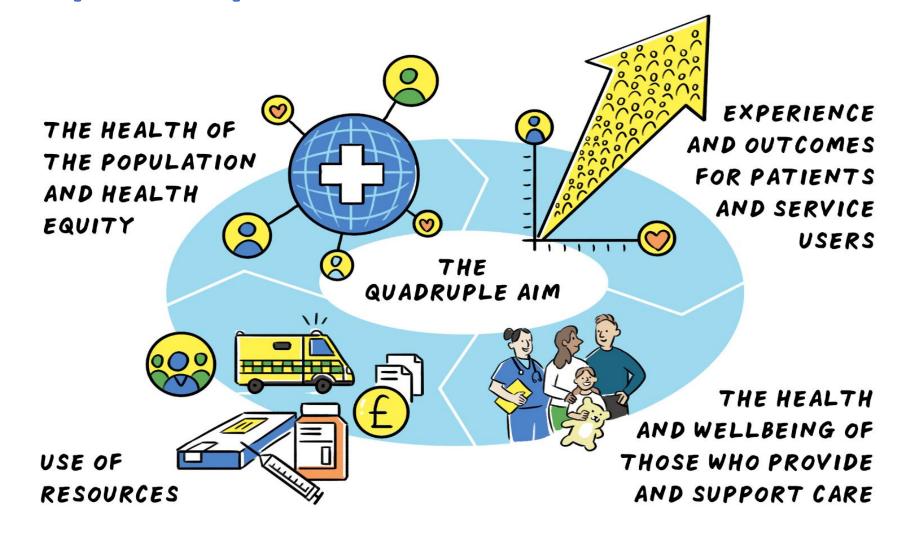




Our success is measured in lives and health



The quadruple aim



Source: Institute for Healthcare Improvement, USA

Focus upstream





Draw a non-existent animal



Prediction

All these imaginary animals will consist of pieces of existing ones. For example, a beast may have claws, gills and wings at the same time. But these are parts of the existing creatures' bodies.

Why? We can't imagine beyond our current level of thinking and experience



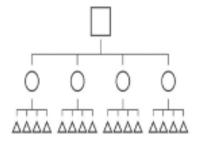
66

"Consciously or unconsciously, leaders put in place structures & practices that make sense to them. These correspond to their way of dealing with the world & mean that an organisation cannot evolve beyond its leadership's stage of development."

Paul Jocelyn

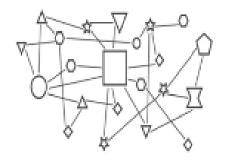
If we want to get a large group of people to behave differently, with everyone moving in a coherent direction, there are at least two approaches we can follow

1. Policies, approvals and top-down cascade



Create clear polices and operating systems & hold formal leaders to account

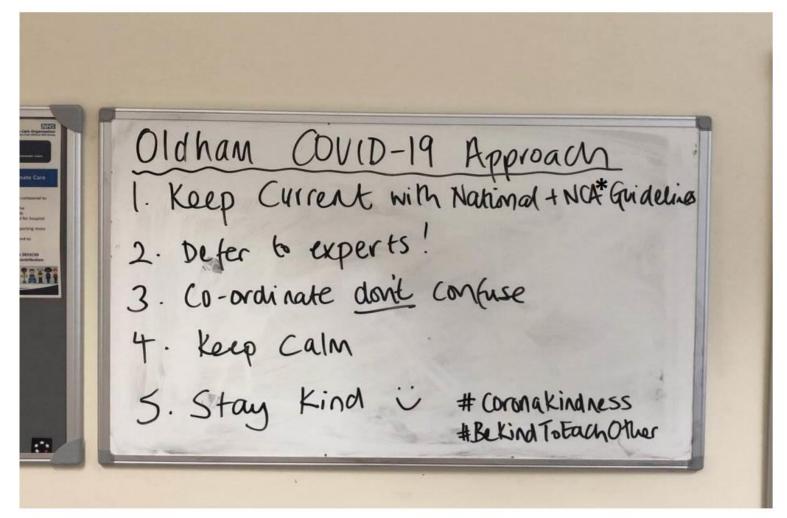
2. Alignment through simple rules



rules that everyone is accountable for, operating in conditions of greater individual freedom

"A set of several simple rules leads to complex, intelligent behaviour. A set of complex rules often leads to a dumb and primitive behaviour." Michael Dubakov

Oldham's simple rules for managing COVID



^{*}Note: the NCA is the Northern Care Alliance, the local NHS system of which Oldham is part

CREATING TOMORROW TODAY: SEVEN SIMPLE RULES FOR LEADERS



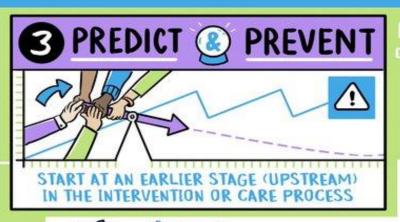


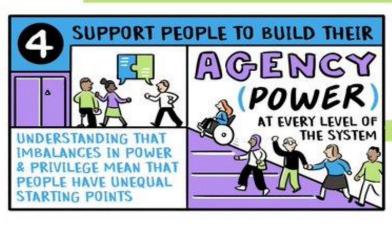


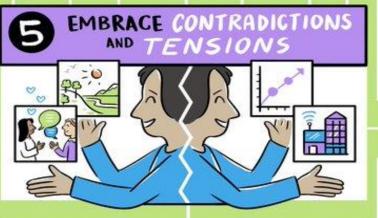




 \circ





















HELEN BEVAN AND GÖRAN HENRIKS

Creating Tomorrow Today



Our

Who are the people who will be impacted by the change? Who will need to be part of the change?

Shared

What unites us?

Purpose

Why are we taking action? How does it connect with the things that really matter to us?



Source: @BrianwDolan

Old Framing

Falls Prevention

Reducing LOS

Days in hospital

Hospital in the home

New Framing

Safer mobility

Giving patients back time

Days away from home

There's no ward like home



5 HOSPITAL

Campaign to 'end PJ paralysis' saved 710.000 hospital days

Our

Who are the people who will be impacted by the change? Who will need to be part of the change?

Shareo

What unites us?

Purpose

Why are we taking action? How does it connect with the things that really matter to us?

#END PJ PARALYSIS

OUR Pahients

Nurses Families

Physios Senior leaders

Doctors Care assistants

Students

SHARED Anger & outrage at older patients deteriorating when we can do something about

Purpose To make sure
that every person in a
hospital bad gets mobilised when they
are ready (clinically & personally) & that
every person gets choice & a chance
for the future life they want



Belonging

Someone belongs at work when they are:

- seen for their unique contributions
- feel connected to their co-workers
- supported in their daily work
- supported in their career development
- proud of their organisation's values and purpose.

A quantifiable definition based on research from The Center for Talent Innovation



Building a sense of belonging is one of the most critical tasks in leading change.

Our most recent research into the successful leadership of large-scale complex change, pinpointed a vital ingredient omnipresent in all human systems: our fundamental need to belong — to feel secure, included and part of something significant. If you feel you belong, loyalty follows, and with that the permission for risk-taking and innovation.

Deborah Rowland and Paul Pivcevic Leading change post pandemic: belonging

https://blogs.lse.ac.uk/businessreview/2022/04/08/leading-change-post-pandemic/

Belonging: everyone is seen and valued for our own unique and authentic selves

Low belongingness

High belongingness

Uniqueness is valued

DIFFERENTIATION

I am different I am uncomfortable **INCLUSION**

I belong
I can be myself

Sameness is valued

EXCLUSION

I do not belong
I am not welcome

ASSIMILATION

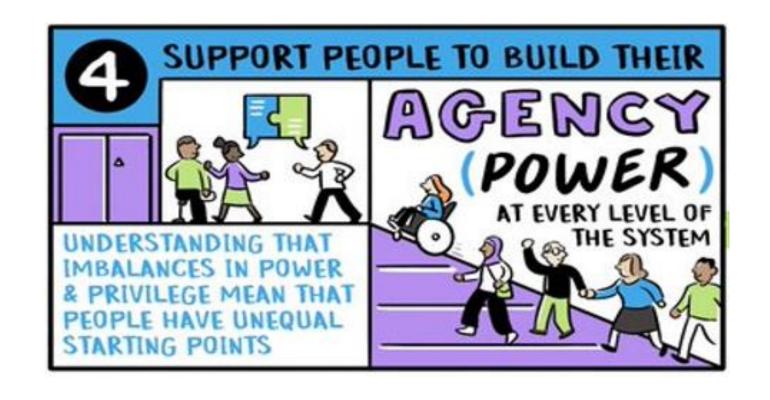
I can fit in
I have to be guarded

Belonging: questions to reflect on

- To what extent are we really getting to know the people in our teams and understanding the unique gifts that each person brings?
- Are we making the space in a virtual world (where the lack of direct contact makes feelings, emotions and reactions harder to gauge) to build belonging?
- Are we asking people if they feel they are included, feel they have power (agency) over the work or role they are allocated, feel they are in the know, and feel that their ideas are valued?

Climate Welcoming uniqueness Openness Fairness What unites us (not what divides us) Leadership Giving perspective "I belong" Mentorship Inclusion Kindness and civility Practices Listening and feedback Building agency Collaboration Power with, not power over

https://joshbersin.com/2020/08/why-belongingis-a-big-issue-in-business-today/



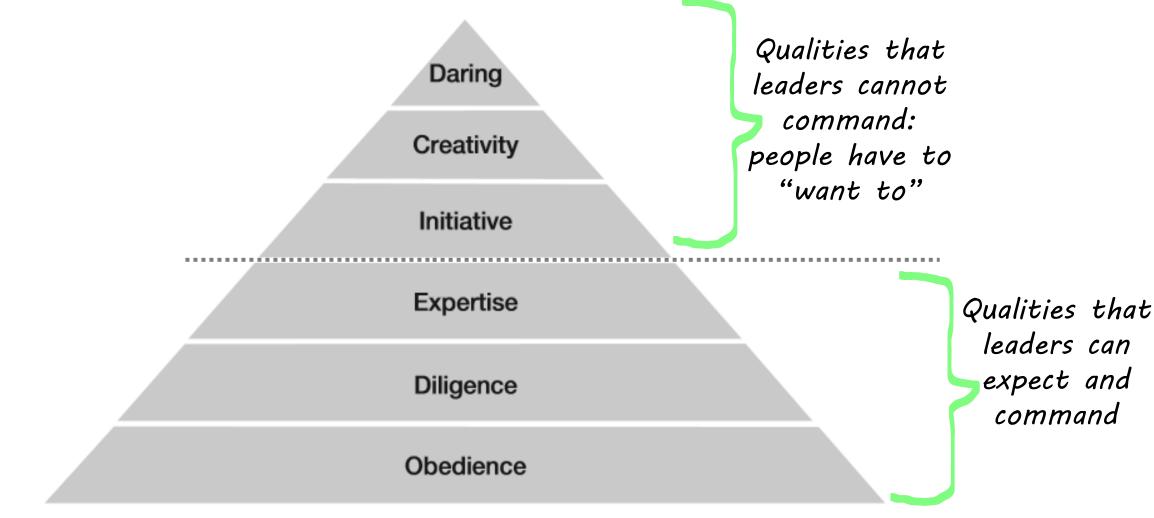
Change efforts are far more likely to succeed because people perceive they have agency for change.

Agency: the sense of power, permission and safety to make change happen

More important than improvement skills or resources or methodologies.



The hierarchy of capabilities: the further up the pyramid people go, the more we maximise the contribution everyone can make



Source of model: Gary Hamel, Michele Zanini (2020)

Humanocracy: creating organisations as amazing as the people inside them

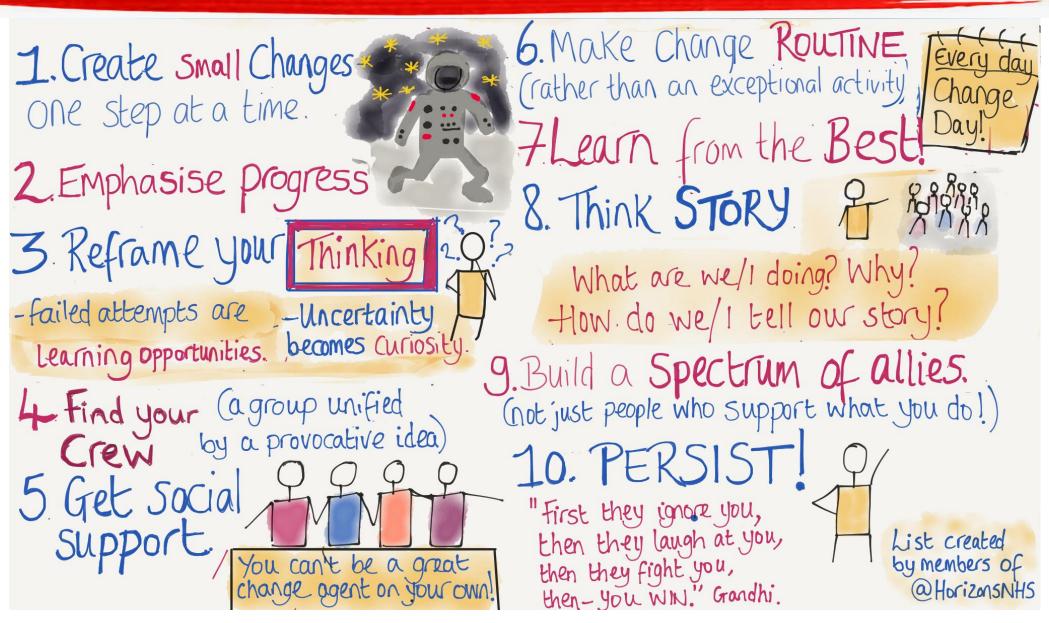
We are never too young to build our agency





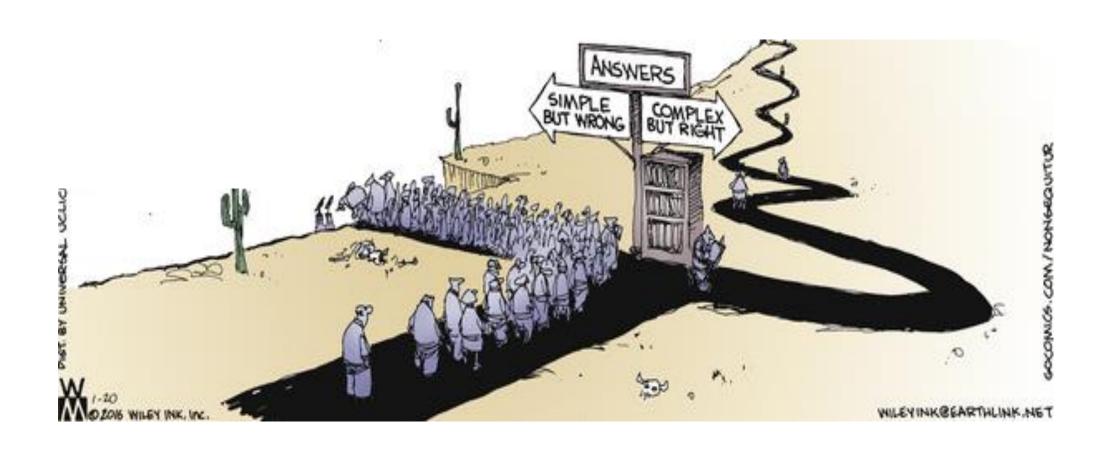


Ten ways to build agency





Embracing contradictions and tensions: "Opposable thinking"



Embracing contradictions and tensions

- Leading, holding and working with contradictions, polarities and tensions is a key role for leaders of transformation
- "Creating tomorrow today" is a contradiction and tension
- The act of creating tomorrow today is full of contractions and tensions:
 - Patient/citizen/community led versus clinically led
 - Personalised care versus standardised care
 - Care closer to home versus specialist services
- Most of them cannot be "solved" as there is no one right answer
- We need to name, reframe and hold the contradictions and tensions
- Contradictions, polarities and tensions drive the movement towards creating a different tomorrow

Six paradoxes, tensions or polarities that could undermine system working and delivery of our shared purpose

Local democratic accountability AND National democratic accountability

Our shared purpose as a system AND Meeting national imperatives

Single accountable leader AND Collective leadership

Place AND System

Management grip AND System health

High volume pathways AND Co-morbidities and health equity



A tension to address at the heart of integrated care

Outward Mindset Organisation

Inward mindset

Silos

Focus own outcomes

Justified blindness

Politics

Keep control

Use of official power

Blame

Circular meetings

Reliance on rules,

processes, structures

Lots of inertia



Outward mindset

Systems thinking

Care about their impact

Psychological safety

Trust

Give up control

Transparent conversations

Art of possible

Innovation

Collaboration

Accountability

Resilient/Motivated

Source: The Arbinger Institute

Working with contradictions and tensions

Reframe seemingly different views as contradictions and tensions to understand the interdependence between the views/values we hold: "We need BOTH personalised care AND standardised care: how can we design a solution that maximises both of these for better outcomes?"

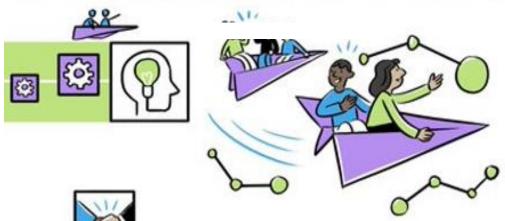


Polarities are the deepest form of collaboration

Source: CoCreative (2023) polarity resources









What is psychological safety?



"A shared belief held by members of a team that the team is safe for interpersonal risk-taking".

"It describes a team climate characterised by interpersonal trust and mutual respect in which people are comfortable being themselves."

Amy Edmondson

The Fearless Organisation

The psychological safety scan









Willingness to help Inclusivity & diversity

Attitude to risk & failure

Open conversation

The degree to which people are willing to help each other.

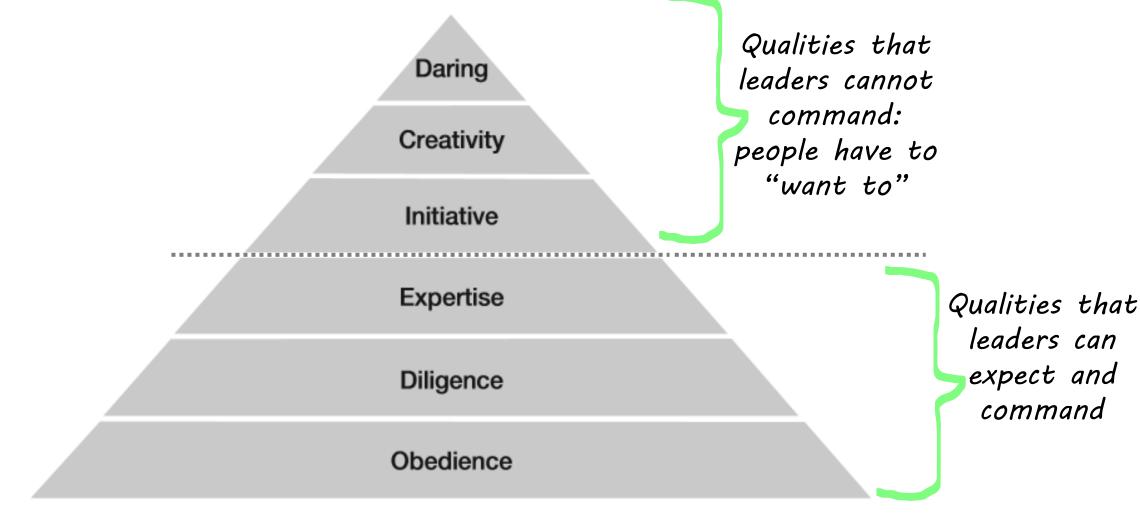
The degree to which yo can be yourself, and are welcomed for this.

The degree to which it is permissible to make mistakes.

The degree to which difficult and sensitive topics can be discussed openly.

Source: The Fearless Organisation Scan

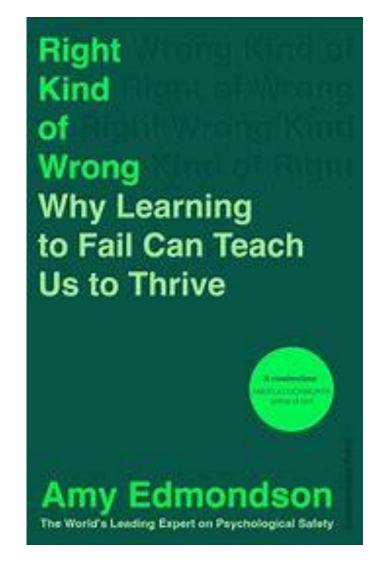
The hierarchy of capabilities: the further up the pyramid people go, the more we maximise the contribution everyone can make



Source of model: Gary Hamel, Michele Zanini (2020)

Humanocracy: creating organisations as amazing as the people inside them

Embracing failure: "The right kind of wrong"



Failure: "an outcome that deviates from desired results"

Basic failure: caused by carelessness or ignorance.

Complex failure: caused by multiple factors, none of which would have caused the failure on its own. Often the result of a complex system that is difficult to understand or manage.

Minimize the chances of both occurring by paying close attention and catching mistakes before they spiral out of control, e.g. checklists, teamwork, applying principles of psychological safety

Intelligent failure: arises from thoughtful actions or experiments and result in useful learning, allowing us to move forward

Summary of the book from <u>Harvard Business School Working Knowledge</u>

Criteria for "intelligent failure"



IN A NEW TERRITORY

Curiosity in an uncertain territory with no readymade answers



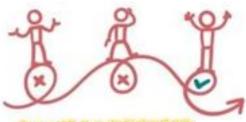
PRIOR KNOWLEDGE

Hypothesis driven.

Based on sound
homework and informed
mental model to notice
anomaly



Intelligent failure is a part of meaningful opportunity towards a valued goal



AS SMALL AS POSSIBLE

Design smart pilots to test new ideas before full scale launch

INTELLIGENT FAILURE

one that leads to unexpected discovery, doesn't cause harm and generate useful new learning

Occurs when answers are not knowable in advance

Intelligent failures are not errors



Failure's lessons learned and used to guide next steps

Could we develop a "Trojan mice" strategy?

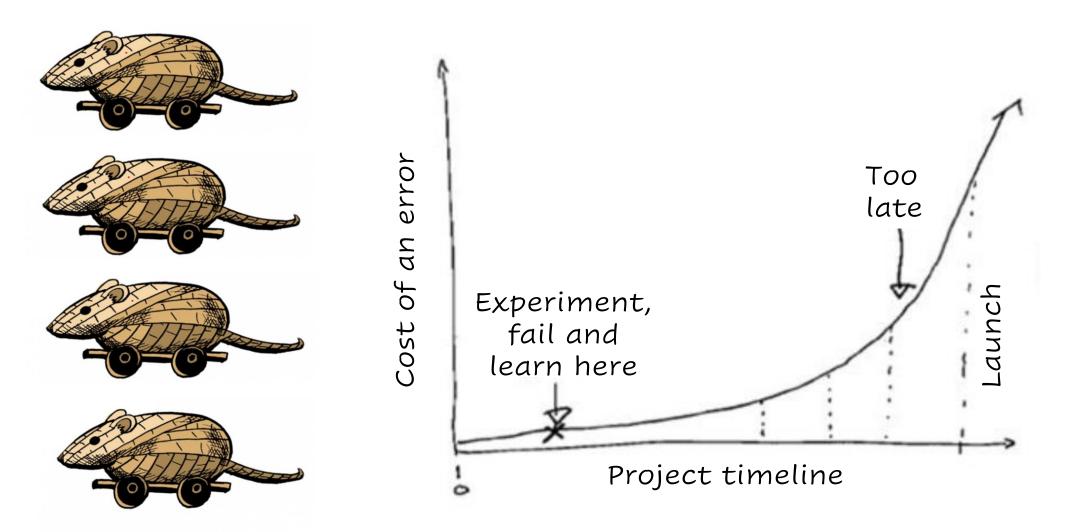
Having many people across the system who have the skills and agency to test out small, well focussed changes to address complex problems (Trojan mice) nearly always works better than large pilot and roll out projects (Trojan horses).



"Trojan mice... are small, well focused changes, which are introduced on an ongoing basis in an inconspicuous way. They are small enough to be understood and owned by all concerned but their effects can be far-reaching. Collectively a few Trojan mice will change more than one Trojan horse ever could."

(Jarche, 2012).

Trojan mice fail often, fail early and learn greatly



(Illustration by Elizabeth Beier)

Roles for leaders in building a learning culture through Trojan mice

1. Role model a high tolerance for failure through practical experiments ("intelligent failure")



- 2. Demonstrate that experimentation and learning is a core part of everyone's role: "In healthcare everyone has two jobs: to do your work and to improve it." (Batalden and Davidoff);
- 3. Make sure that the work of Trojan mice teams is followed up organisationally, so that the teams can see a patient-centred benefit to the work they are undertaking;
- 4. Manage the tension/contradiction between experimentation and productivity (<u>Taylor, 2017</u>). The values of innovation (openness, diversity, experimentation, play) are typically different to the values of productivity (excellence, precision, standardisation, delivery). Trojan mice need to be supported to exist in both worlds simultaneously.

CREATING TOMORROW TODAY: SEVEN SIMPLE RULES FOR LEADERS



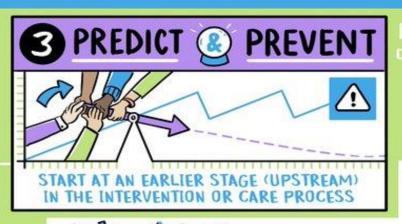




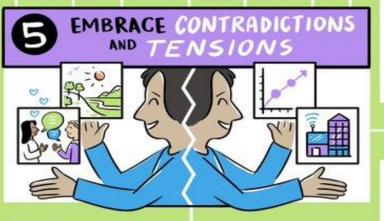




 \circ

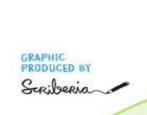








0













- Scale CHANGES



HELEN BEVAN AND GÖRAN HENRIKS

Creating Tomorrow Today