

**The  
Strategy  
Unit.**

# **Welcome and thank you for attending our first Network Event**

17<sup>th</sup> July 2017



**Midlands and Lancashire**  
Commissioning Support Unit

**The  
Strategy  
Unit.**

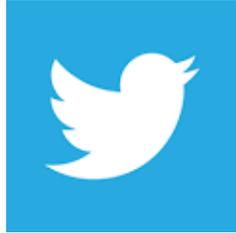
**Today is about listening, sharing,  
meeting people and having fun!**

# Principles of the day

- This could be the start of a network, you have the choice to opt in or opt out. Our offer is to facilitate and present interesting or helpful information
- Invited the speakers as they have experience of 'doing'; we are sharing all your experiences using the case studies
- Presentations are short to give you time to consider and ask questions
- Opportunity to share without judgement; Tell it as it is
- We aren't asserting any views of what is right or wrong



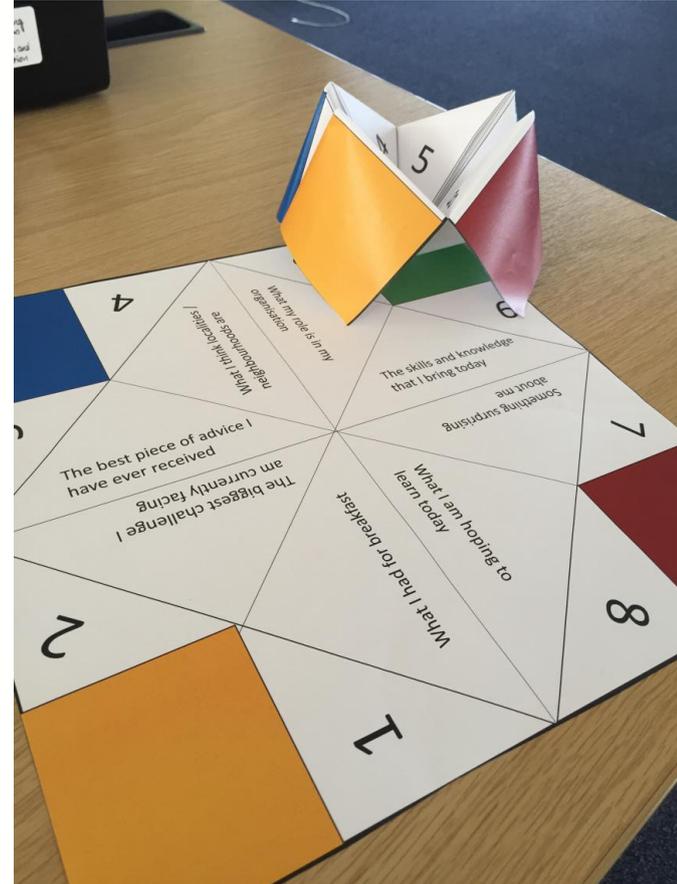
# High tech and low tech



#SUNetwork

slido

#localitynetwork



# In your blue folder

- Today's Agenda and Sli.do instructions
- List of all the attendees and their contact details (if email addresses are corporate)
- SU fold out chart
- Evaluation sheet

# Meet the Strategy Unit Team



Abe



Shiona



Anam



Simon



Fraser



Alison



Peter



Mahmoda



Lucy



Sharon

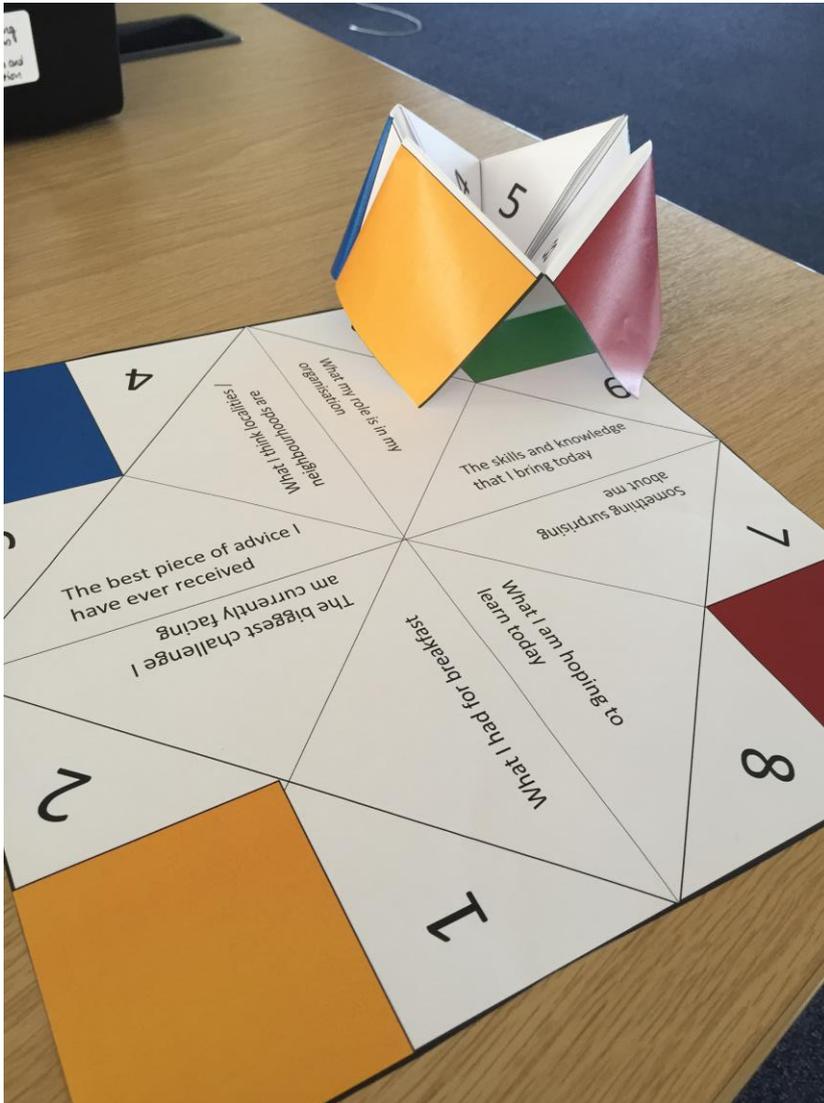


Karen



David

# Get to know each other better



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#localitynetwork

What type of organisation  
are you representing  
today?

# What's in a name?

Having reviewed the research and grey publications its evident that local health economies have responded to national policy by developing their own approach to 'locality' working

**Integrated Community Team**  
**Integrated Locality Team**  
**Place-Based Care**  
**Primary Care Hubs**  
**Health and Social Care Hubs**  
**Neighbourhood Team**  
**Multi Disciplinary Team**  
**Integrated Neighbourhood Team**  
**Integrated Care Hub**  
**Integrated Local Care Team**  
**Practice Integrated Care Team**  
**Enhanced Primary Care**  
**Community Hub Operating Centre**  
**Community Integrated Team**  
**Primary Care Neighbourhood Model**  
**Primary Care Network**

'Localities' go by many names,  
these are just some of them.

Regardless of their name, they  
share some common features.

- There is alignment of frontline health and social care teams such as community nursing, mental health professionals, around a general practice and their registered population.
- Team members have a shared set of skills, some have more specialist knowledge,
- There is a culture of inter-professional working allowing members to spend their time where they add most value.
- Teams work with patients as active participants rather than passive recipients of care

# What's in a name?

**Integrated Community Team**  
**Integrated Locality Team**  
**Place-Based Care**  
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**Enhanced Primary Care**  
**Community Hub Operating Centre**  
**Community Integrated Team**  
**Primary Care Neighbourhood**  
**Model**  
**Primary Care Network**

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#localitynetwork

What should our network be called?

Locality, neighbourhood...

# **Why (and how) does the Strategy Unit want to support neighbourhood working?**

Fraser Battye

17<sup>th</sup> July 2018

## **This presentation has one fundamental message**

We see great potential in neighbourhood\* working

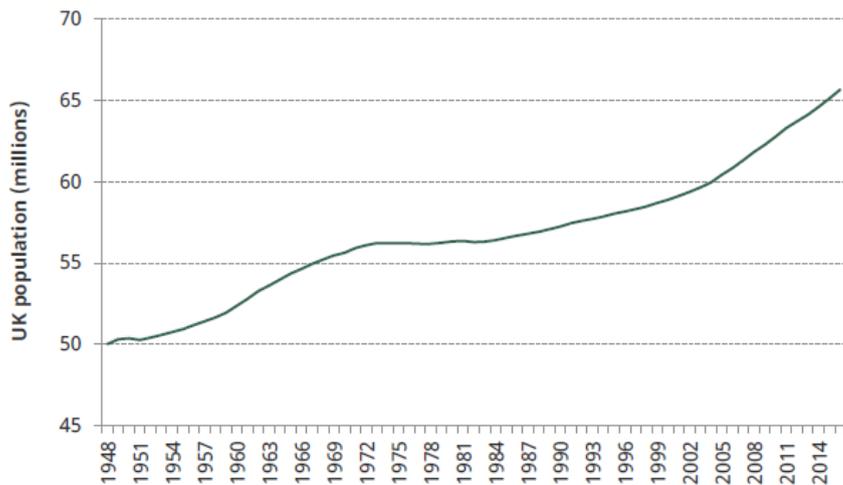
But we think real discipline is needed for this potential to be realised

**We want to help by setting up a learning network: we need your advice and participation to make this fly!**

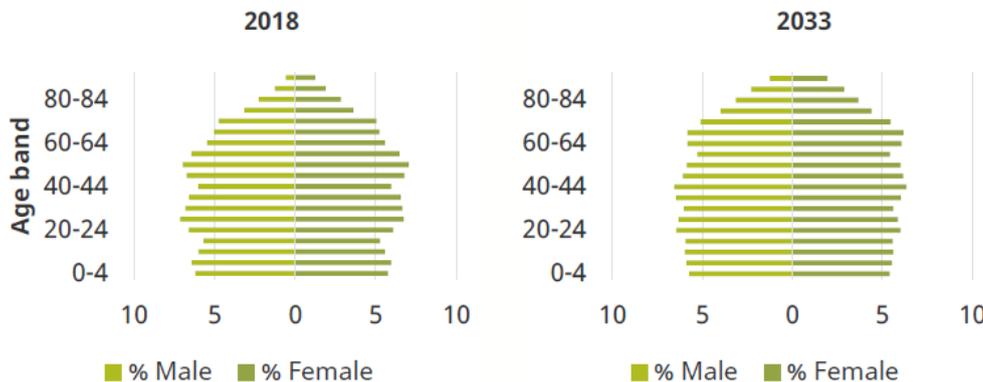
\* To be defined....

# There is a growing gap between population needs and service resources

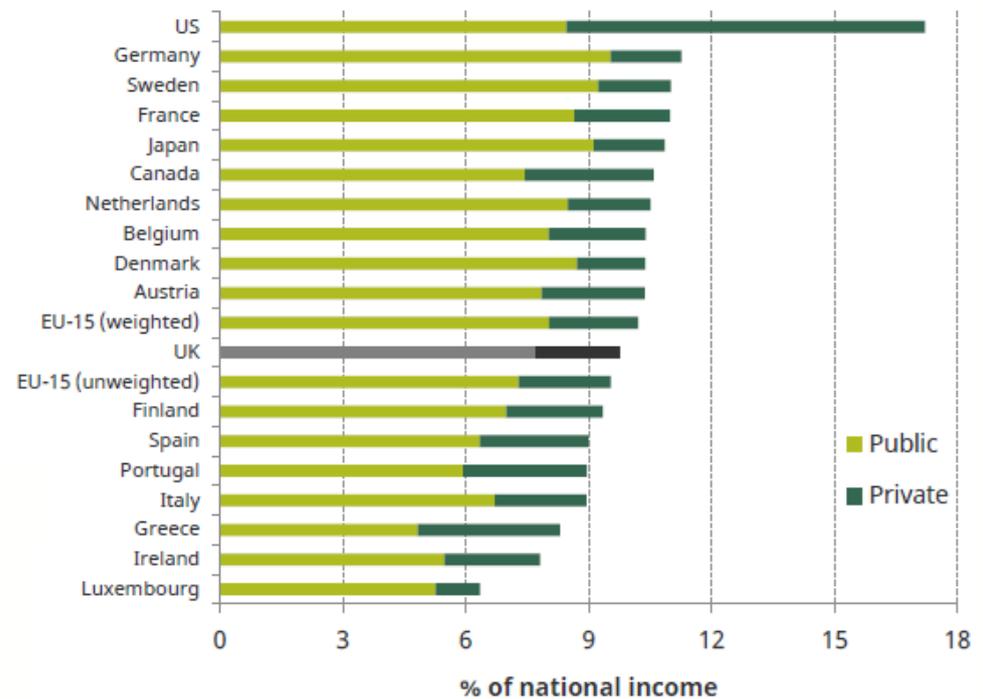
## 1: There will be more of us



## 2: We're getting older (so more expensive)



## 3: We invest less than comparable nations



IFS and Health Foundation (2018) *Securing the future: funding health and social care to the 2030s*

# Policy has been emphasising 'integration' as a means of bridging this gap for decades



***“Often what there is could achieve more if it were better co-ordinated with other services in and out of hospital.”***

NHS Reorganisation white paper (1972)

# But there has been chronic implementation failure (and recent legislative disaster)

Figure 2.8. Changes in size of different NHS staff groups per population, 1996 to 2016

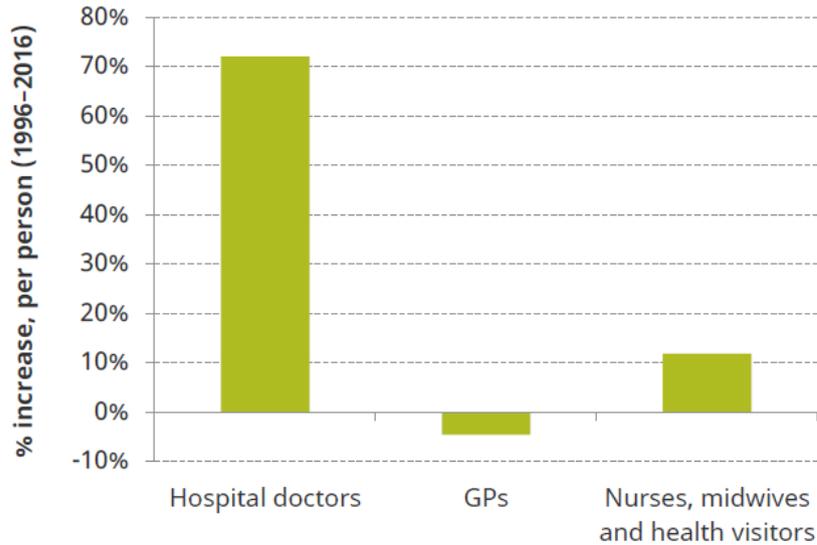
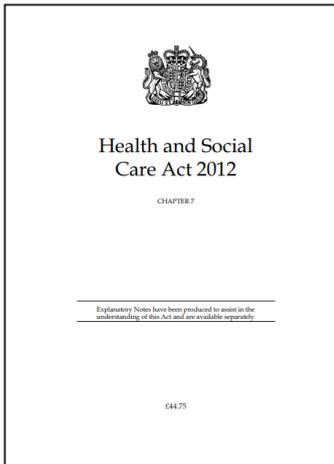
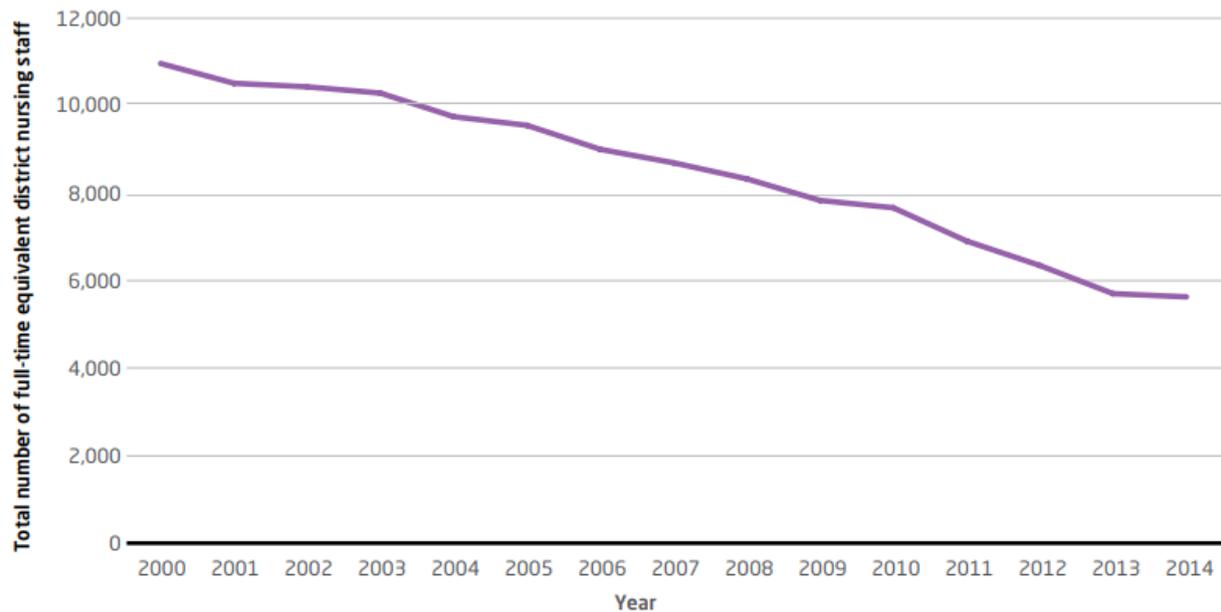


Figure 2 Number of full-time equivalent qualified 'district nurses' by year



~80 references to 'competition'  
'Integration'?

# The latest NHS developments focus on partnerships, planning and places

<u>Level</u>	<u>Pop. Size</u>	<u>Purpose</u>
<b>Neighbourhood</b>	<b>~50k</b>	<ul style="list-style-type: none"><li>• Strengthen primary care</li><li>• Network practices</li><li>• Proactive &amp; integrated models for defined population</li></ul>
<b>Place</b>	<b>~250-500k</b>	<ul style="list-style-type: none"><li>• Typically borough/council level</li><li>• Integrate hospital, council &amp; primary care teams / services</li><li>• Hold GP networks to account</li></ul>
<b>System</b>	<b>1+m</b>	<ul style="list-style-type: none"><li>• System strategy &amp; planning</li><li>• Hold places to account</li><li>• Implement strategic change</li><li>• Manage performance and £</li></ul>
<b>Region</b>	<b>5-10m</b>	<ul style="list-style-type: none"><li>• Agree system 'mandate'</li><li>• Hold systems to account</li><li>• System development</li><li>• Intervention and improvement</li></ul>

## **Within these developments, we see particular potential at the neighbourhood level**

- Integration can be made real – close to people / patients
- Integration wider than just health and social care
- Staff relationships / team culture can be nurtured
- Local knowledge and community assets can be brought in
- Greater resilience to national policy change?

### **This way of working has caught hold...see:**

Primary Care Home

Multi-speciality Community Provider

Primary and Acute Care Systems

Primary Care Networks

Every Sustainability & Transformation

Partnership plan

(Etc)

**But, to realise this potential, many questions must be addressed. For example, on:**

### **Function**

Reduce emergency admissions?  
Resilient primary care?  
Better LTC care?  
Prevention / public health?  
Better use of all public services?

### **Form**

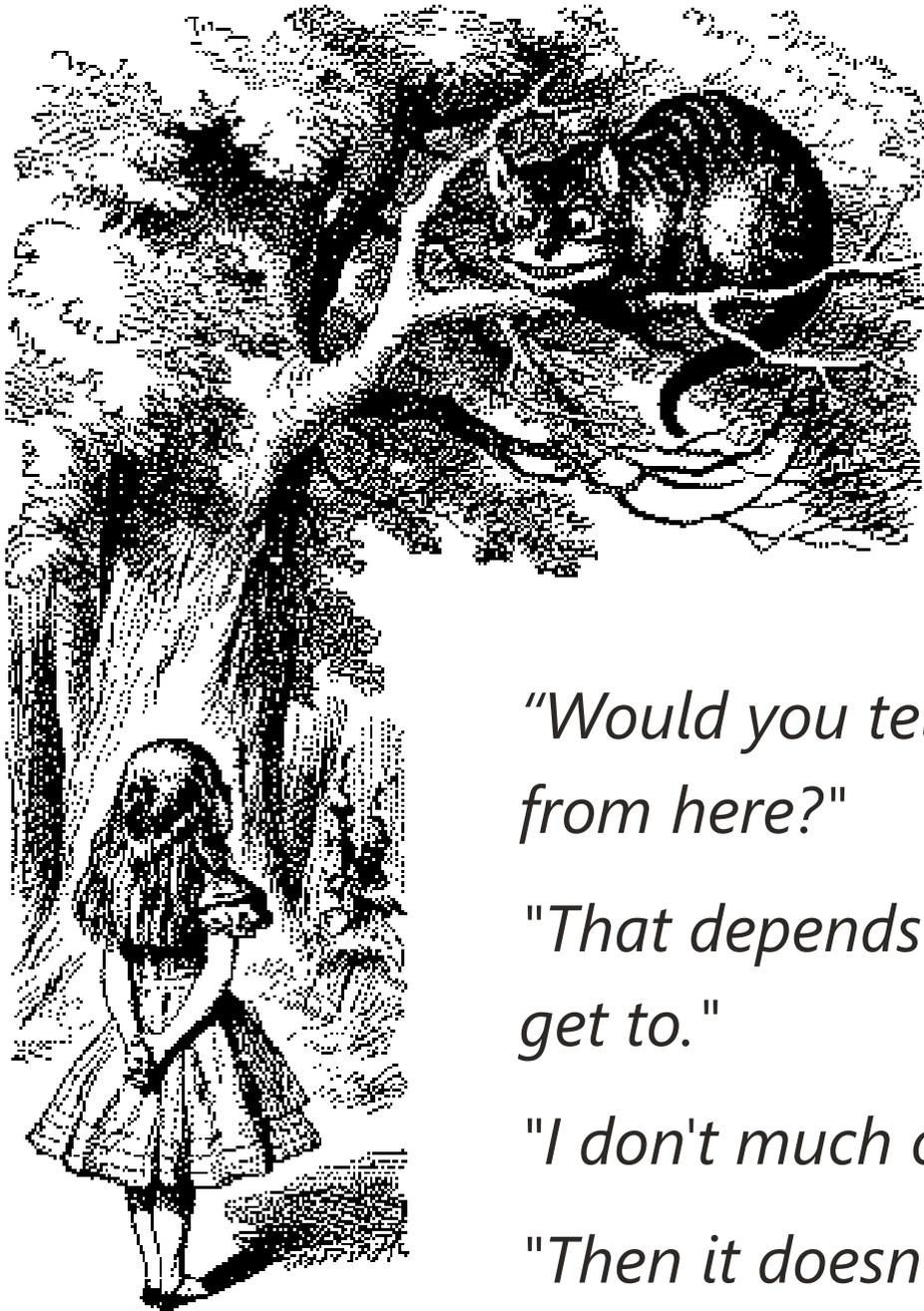
Primary care led?  
Community services led?  
Local Authority led?  
CCG led?  
Role of voluntary sector?  
Community mental health?

### **Theory**

Local knowledge = tailored services?  
Staff relationships = integrated care?  
Space and licence = local innovation?  
New unit of performance management = greater 'grip'?

### **Development**

The right OD given the theory?  
Skills for self-improvement?  
The right tools?  
Data and information flows?  
Leadership and culture?



*"Would you tell me, please, which way I ought to go from here?"*

*"That depends a good deal on where you want to get to."*

*"I don't much care where..."*

*"Then it doesn't matter which way you go."*

**We want our learning network to help improve  
neighbourhood working**

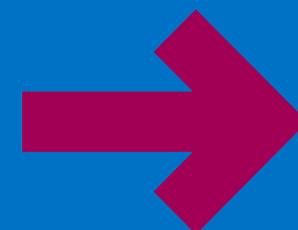
**We hope today is an enjoyable first step**

**We need your support and advice to shape our  
future direction**

# Sharing learning from the National ICS Primary Care Development Programme

**Professor Nick Harding OBE**  
Senior Medical Advisor to Primary Care /Right care  
Aston Medical School

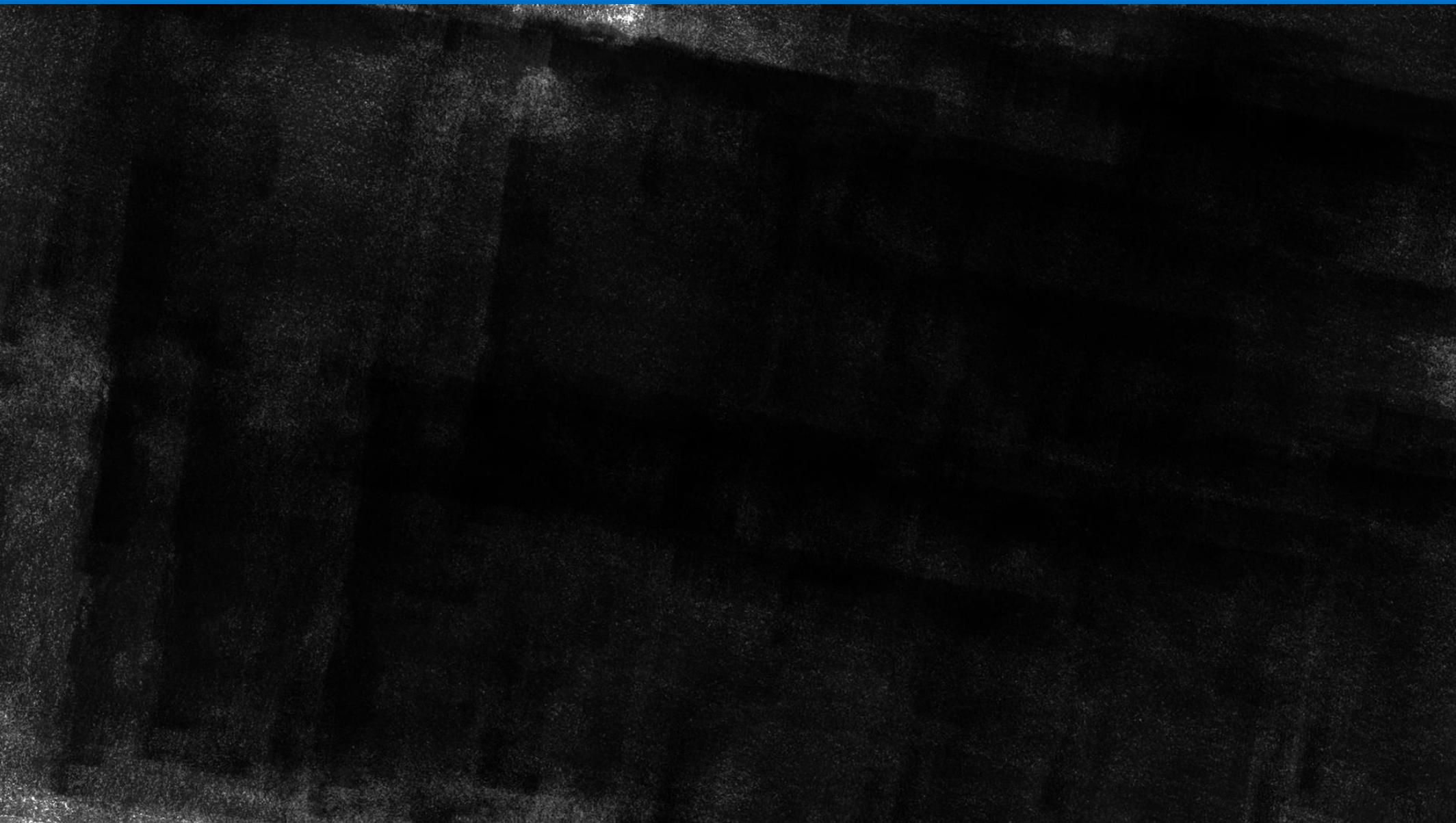
17<sup>th</sup> July 2018



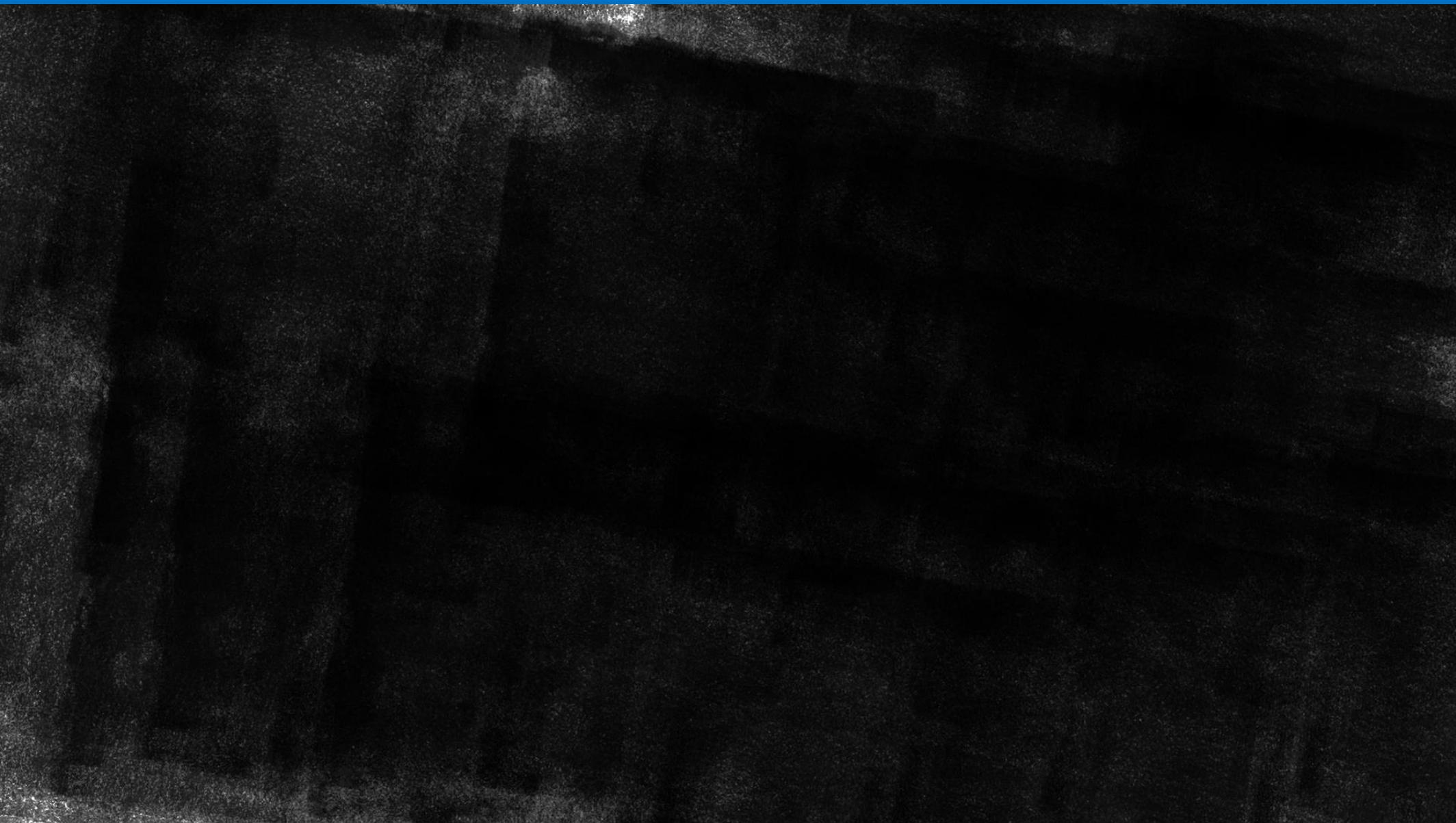
# CARD TRICK



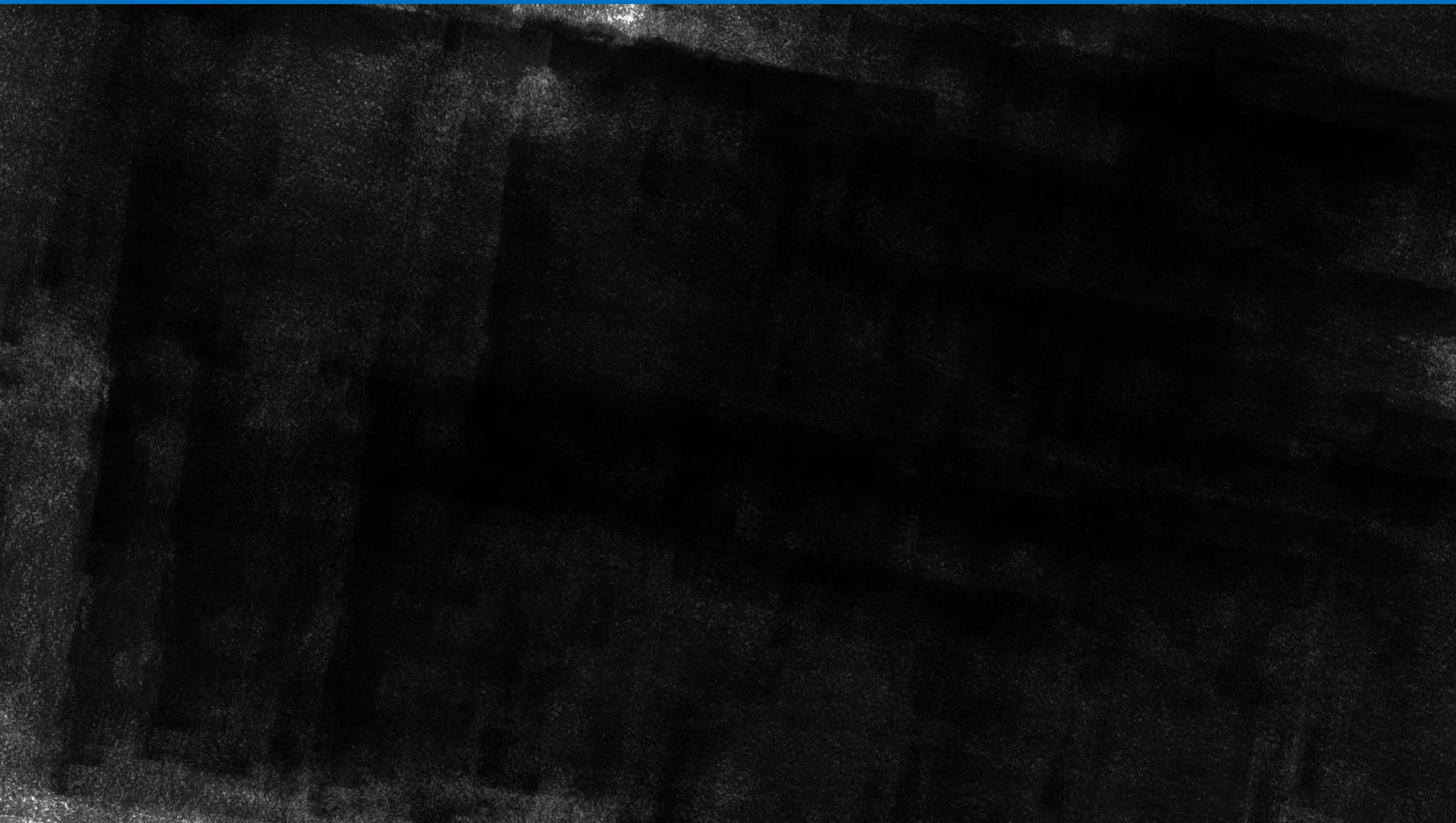


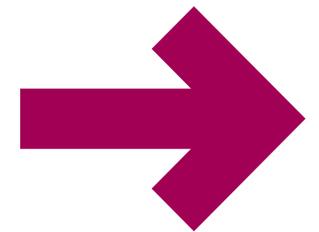
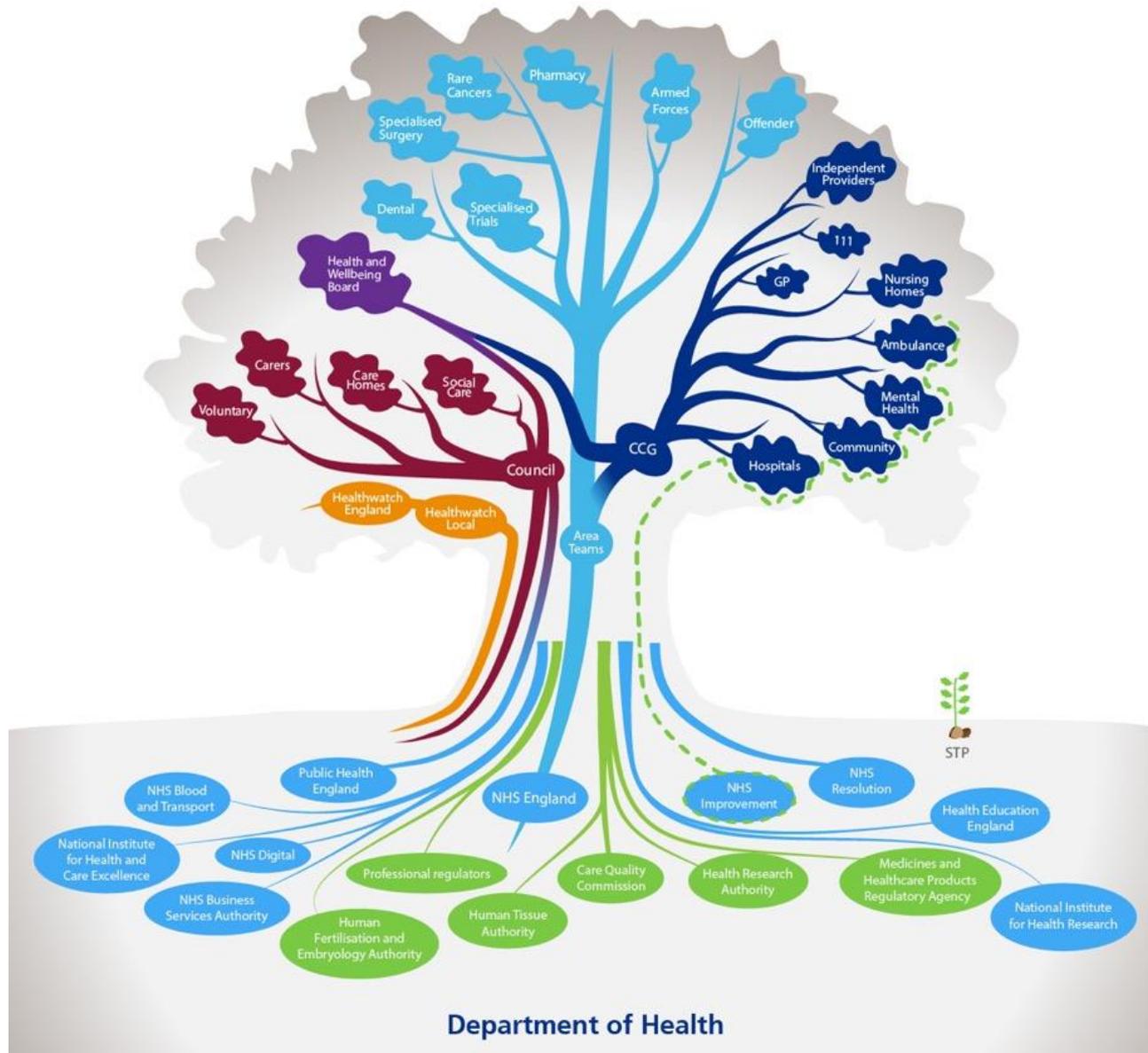




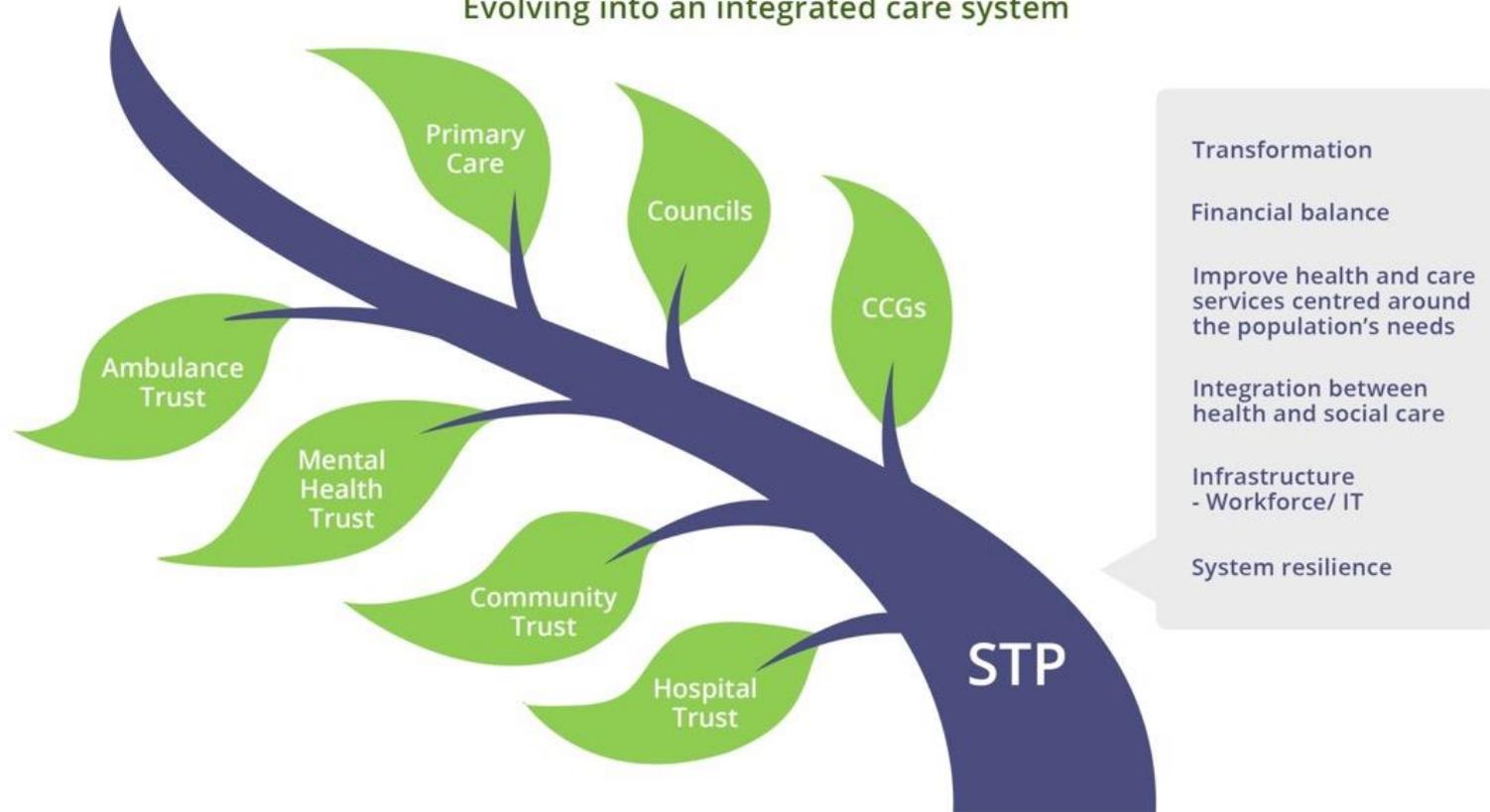








## Sustainability and Transformation Partnership Evolving into an integrated care system



## The health needs of the population are changing...

The changing health needs of the population are putting pressure on the health and social care system in England.

### Ageing population

Between 2017 and 2027, there will be 2 million more people aged over 75.

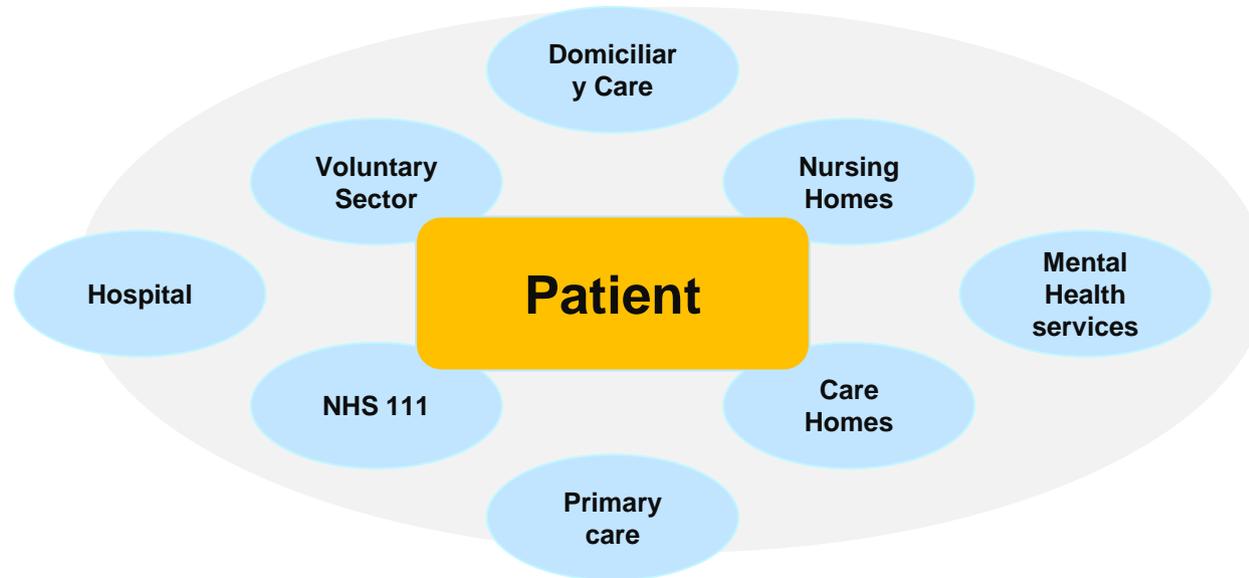
### Chronic conditions

The NHS' predominant task has changed from treating individual episodes of illness, to helping people manage long-term conditions.

### New Treatments

The steady expansion of new treatments gives rise to demand for an increasing range of services.

... and the system has not changed enough to meet these needs



- Service provision is fragmented in multiple different types of organisations
- Too often, these services don't communicate effectively with each other
- The totality of patients' needs are not always understood by those serving them
- Care is not always delivered in a person-centred way

# My first week

80



Ian,  
sick child

18



Christine,  
diabetic

2



Stephen,  
dementia

# Hand-me-down healthcare

- We were using an outdated model
- 10 years later, we had twice as many patients
- The hand-me-down model was no longer sustainable – something had to **change**

# Healthcare fitted to personal need



contact hub



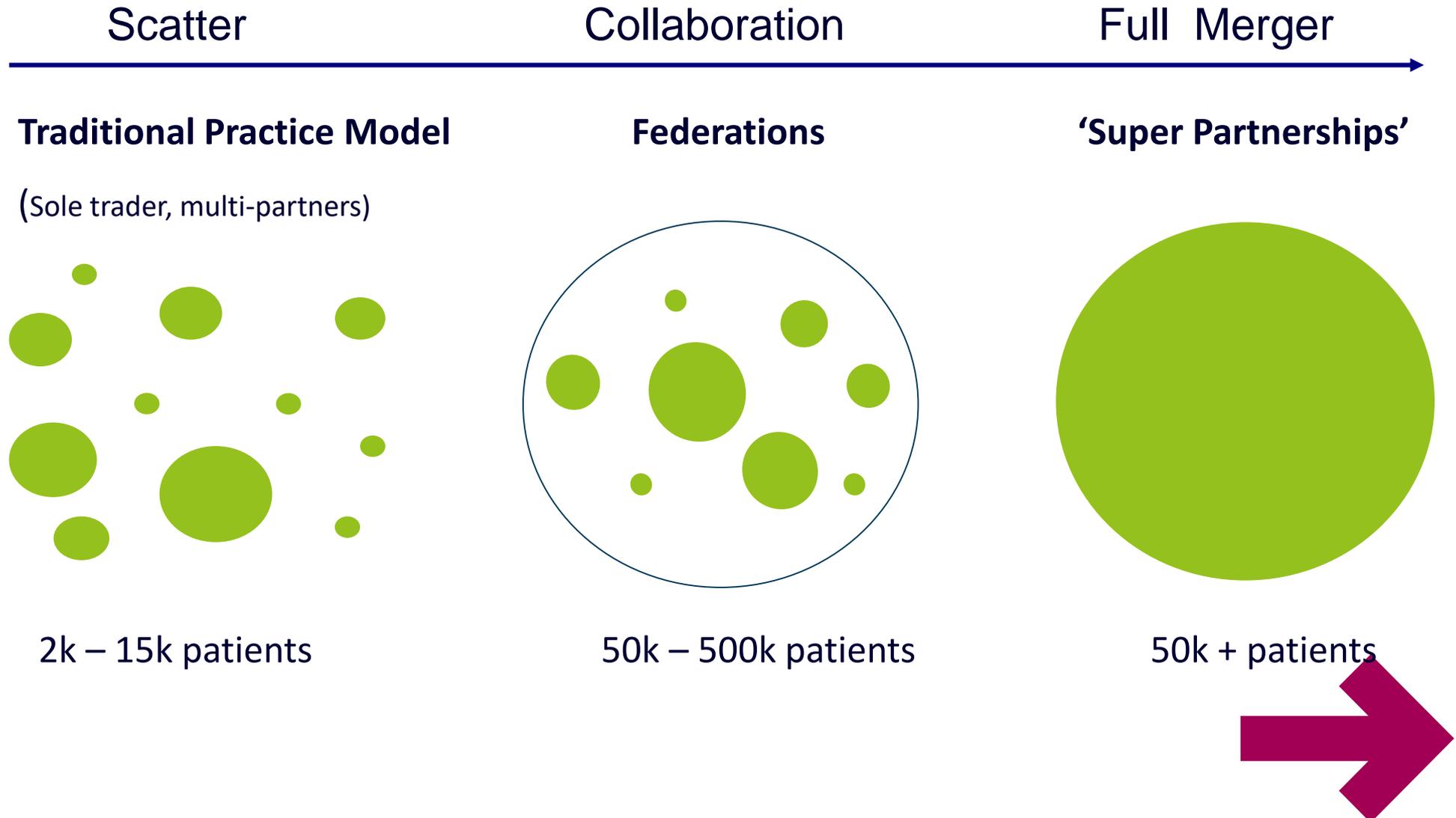
training



focused packaged  
of care

complex conditions become **our** challenge to deal with

## Business Forms: Just a Means to an End

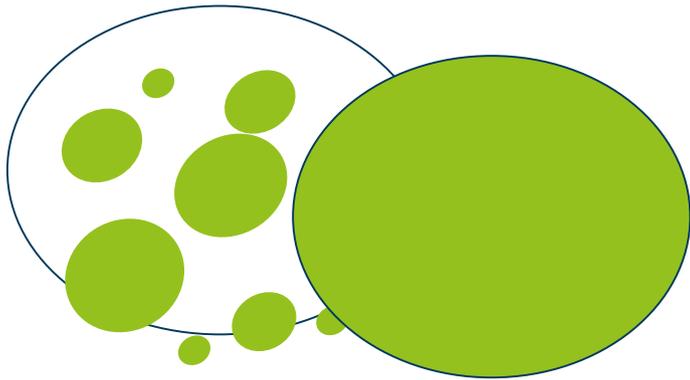


## Business Form: Size Matters

### New Generation Mix / Collaboration Models

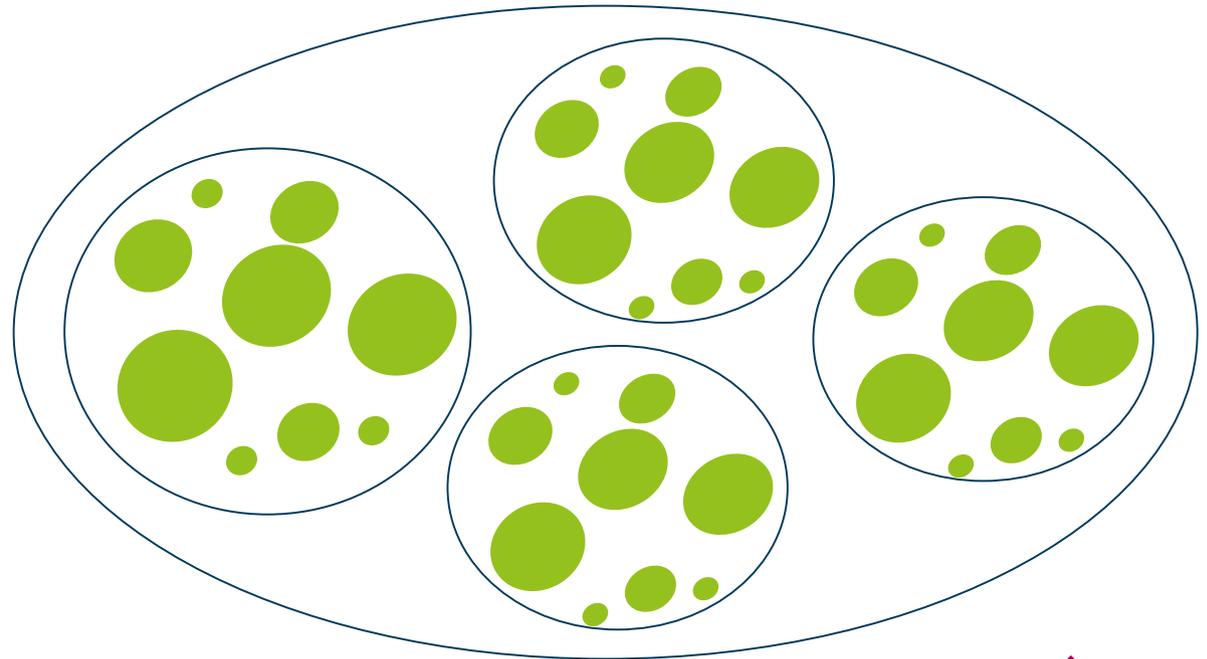
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#### Federation Plus SP

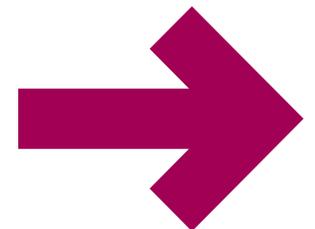


100k – 500k patients

#### Super Federation



500k – 1m+ patients

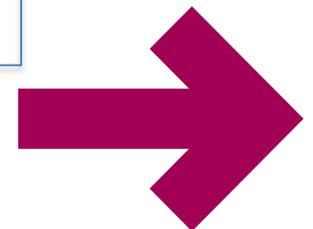
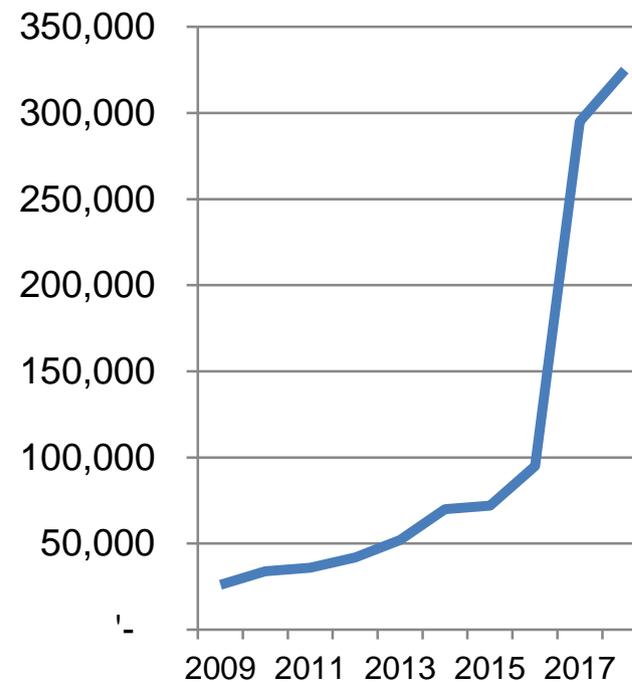


## An example

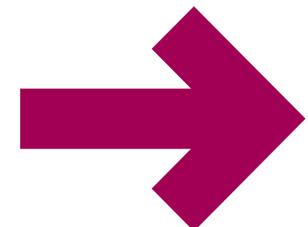
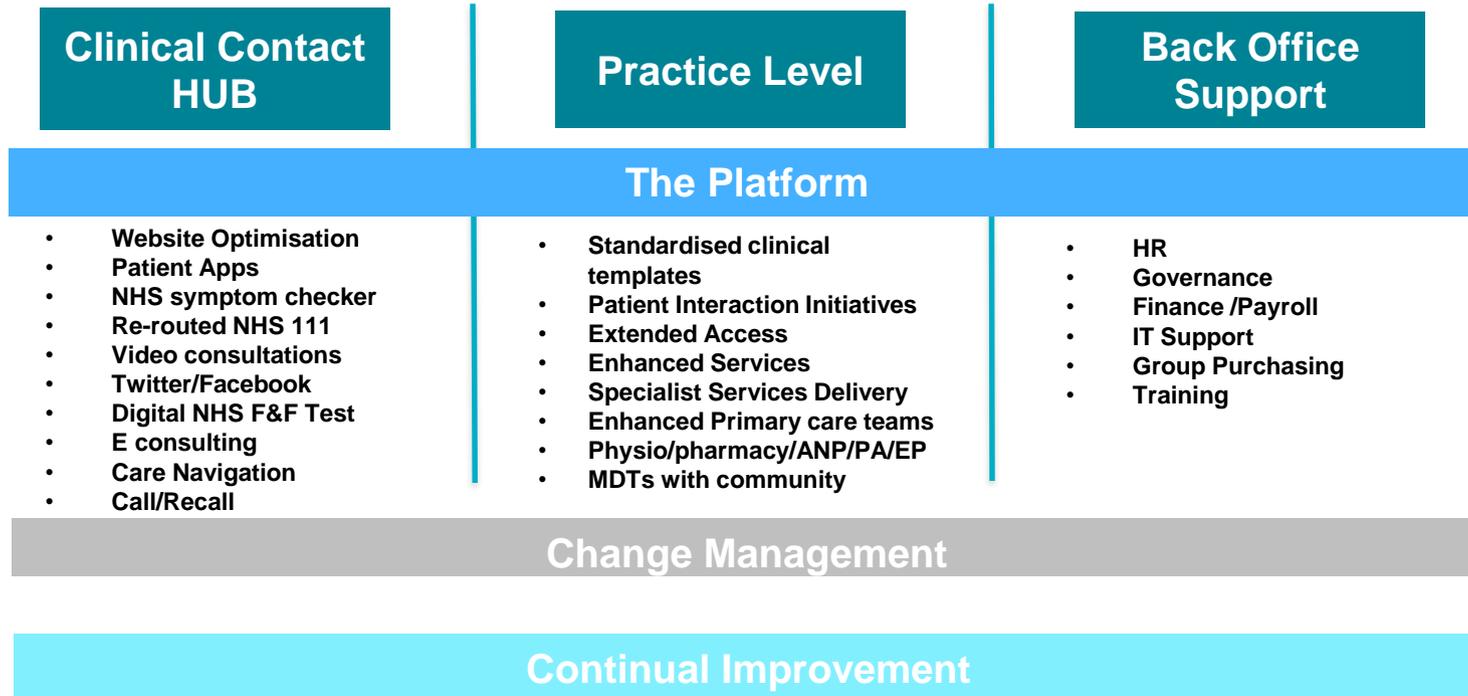
### At a Glance

- Over 325K patients across 7 regions: Sandwell, Birmingham, Walsall, Wokingham, Hull, Airedale, Wharfedale & Craven, and East Surrey
- NHS Ethos / Single Partnership
- Primary and Outpatients Care Services
- Currently 120 Partners, >35 sites, ~1,000 staff
- Executive Boards at National and Regional levels with centralised Back Office
- Track record of being first movers with new care models and use of technology
- Leading role in facilitating joint working with CCG, Acute, Community, Mental Health and other system players to shape and improve care delivery

### Registered Population



## Primary Care Working Together



# The vanguards have started to demonstrate how integrating services improves services for patients...

## East London

Utilising the power of voluntary and community services

- In **Tower Hamlets**, care co-ordinators in primary care can refer patients to 1500 local voluntary sector organisations that support residents to manage their health and wellbeing
- Patients have been supported to engage in arts activities, group learning, gardening, befriending, cookery, healthy eating advice and a range of sports.

## Yorkshire

Integrating care teams across organisational boundaries

- In **Wakefield**, multi-disciplinary teams have been formed between care homes and primary care to manage the needs of residents in 27 care homes and 6 supported living facilities
- Local analysis showed that ambulance call outs have been reduced by 9% and bed days have reduced by 26% from the 2015/16 baseline.

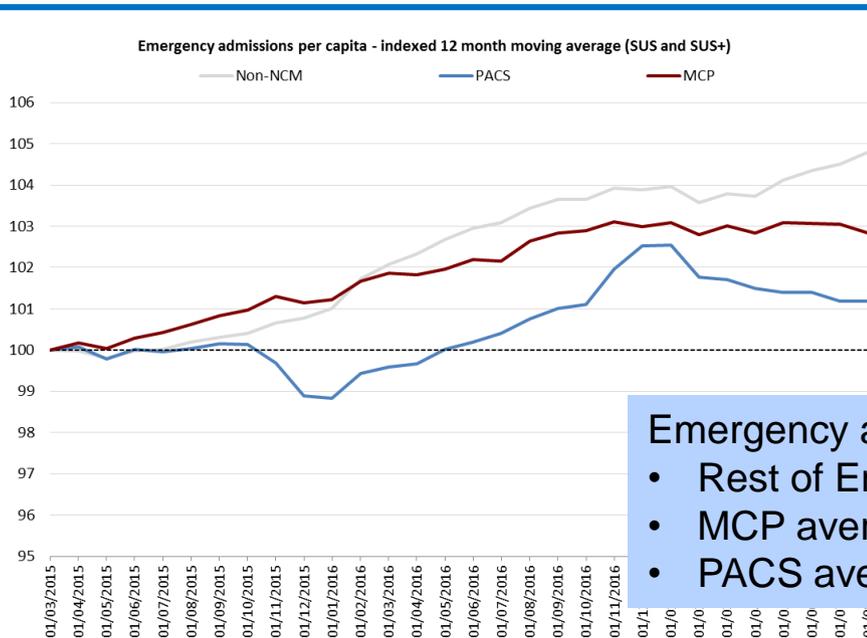
## Lancashire

Providing flexible access to specialist support

- University Hospitals of **Morecambe Bay** NHS Foundation Trust has been working with local out-of-hospital providers, to implement electronic advice and guidance across 16 specialities
- The service has enabled patients to seek specialist support without being referred to secondary care, saving around 1700 referrals.

### PACS and MCP Vanguards have seen slower growth in emergency admissions...

### ...and Care Home Vanguards *reduced* admissions



Emergency admissions growth<sup>1</sup>:

- Rest of England: +4.9%
- MCP average: +2.6%
- PACS average: +1.2%

Emergency admissions growth from care home residents<sup>2</sup>:

- Rest of England: +6.7%
- EHCH Vanguards: -1.4%

1. For the 12 months to Q2 2017/18, compared to the base-line year 2014/15.  
 2. For the 12 months to Q2 2017-18, compared to a baseline period of Q3 2014-15 to Q2 2015-16.

We launched 44 Sustainability and Transformation Partnerships (STPs) to enhance joint working between NHS commissioners and providers, and local government, in every health and social care system across England.

**STPs will provide the opportunity for...**

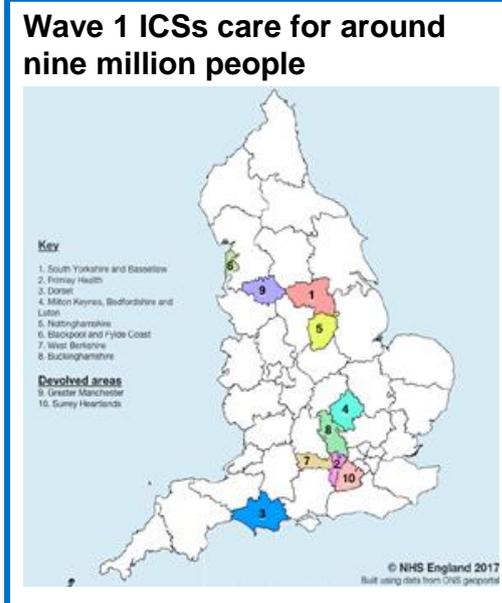
1. A cultural shift towards systems leadership
2. Create the right environment and incentives to support the integration of services
3. Develop sustainable and autonomous systems, that can make the decisions required to improve care in their area within their share of the budget

**In time, mature local systems will...**

1. Work together to address systemic challenges
2. Collaboratively develop a care model that more proactively manages need and gets upstream to prevent illness
3. Makes the necessary decisions to improve services in their area, within their share of the budget

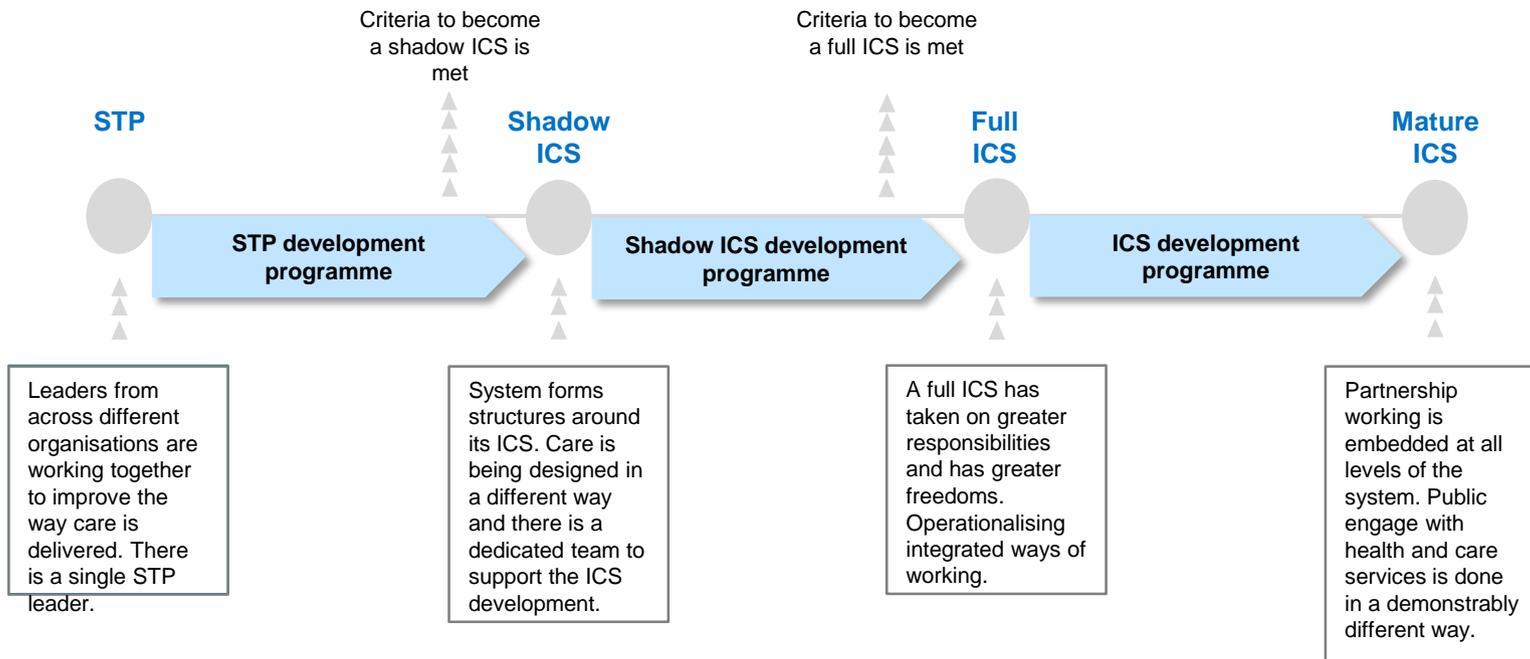
# The most advanced will become Integrated Care Systems, and receive support to go further faster...

- Integrated care systems will:
  - Make more **robust cross-organisational arrangements** to tackle systemic challenges
  - **Integrate services to support those at risk** of developing acute illness and hospitalisation
  - Take **collective responsibility** for financial and operational performance, as well as health outcomes
- For 2018-19, Integrated Care Systems will:
  - Prepare a **single system operating plan and narrative**, that aligns commissioner and provider assumptions, and delivers to a single system control total
  - In some cases, adopt a **system-based approach** to the provider and commissioner sustainability funds, whereby no payment will be made unless the system as a whole has delivered against its system control total, in exchange for a more autonomous regulatory relationship

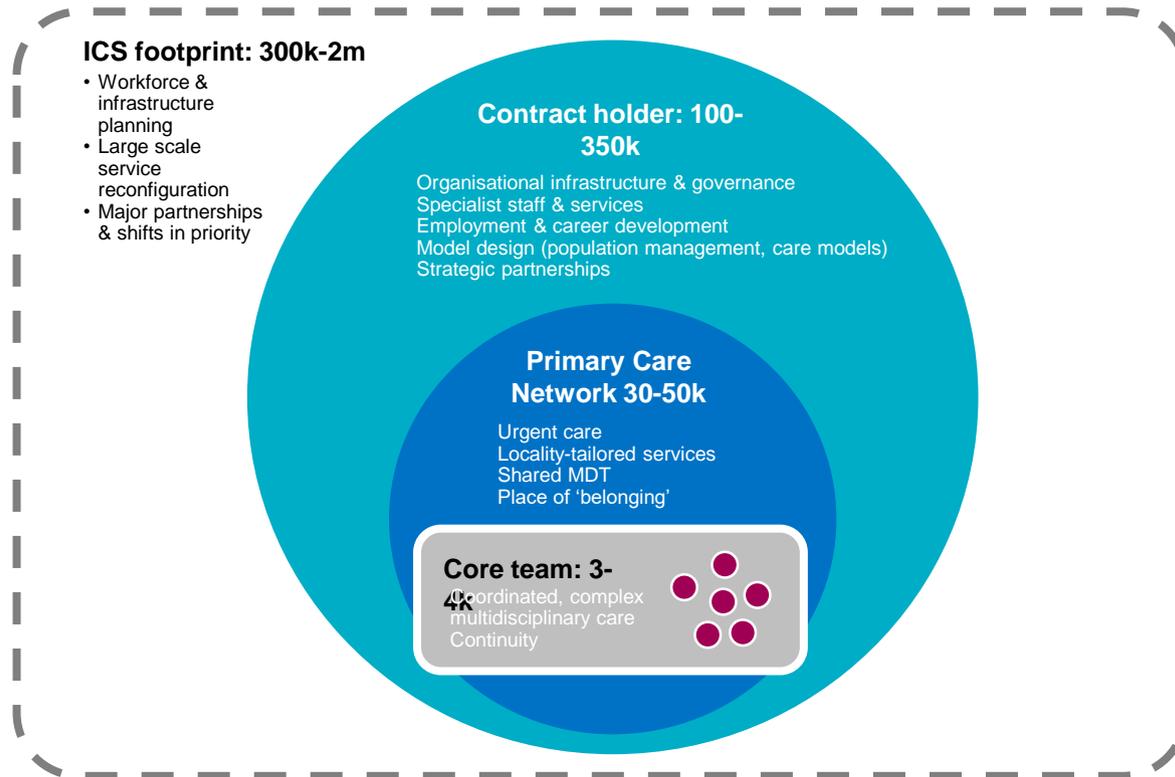


## We are supporting all STPs to develop into ICSs over several stages...

The diagram below illustrates the roadmap to become an ICS, including the two “gateways” to become a “shadow” and “full” ICS.



# Scales of operation



### Integrated Care System Care at the system level

- **+1 million population**
- Providers and commissioners collaborating to:
  - Hold a **system control total**.
  - Implement **strategic change**.
  - Take on responsibility for **operational and financial performance**.
  - **Population health management**.

### Integrated providers Care in a place

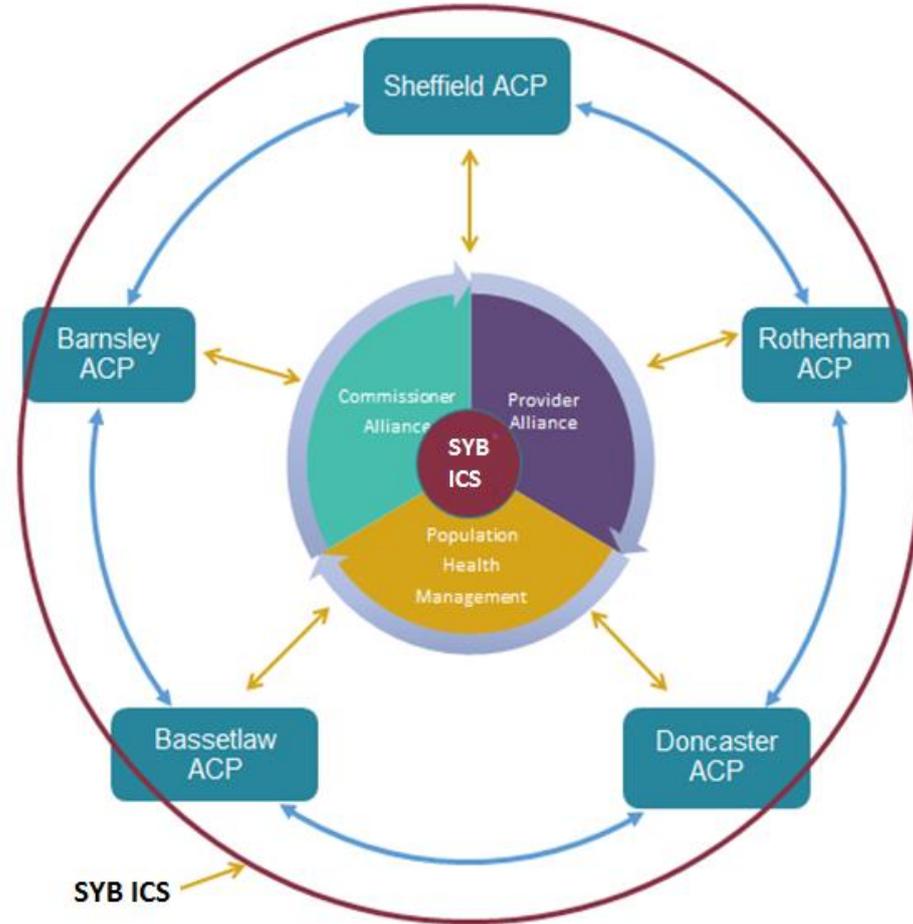
- **~100-500k population**
- Providers collaboratively:
  - **Integrate** primary care, mental health, social care and hospital services.
  - Work **preventatively** to stop people becoming acutely unwell.
- Care models to redesign care.

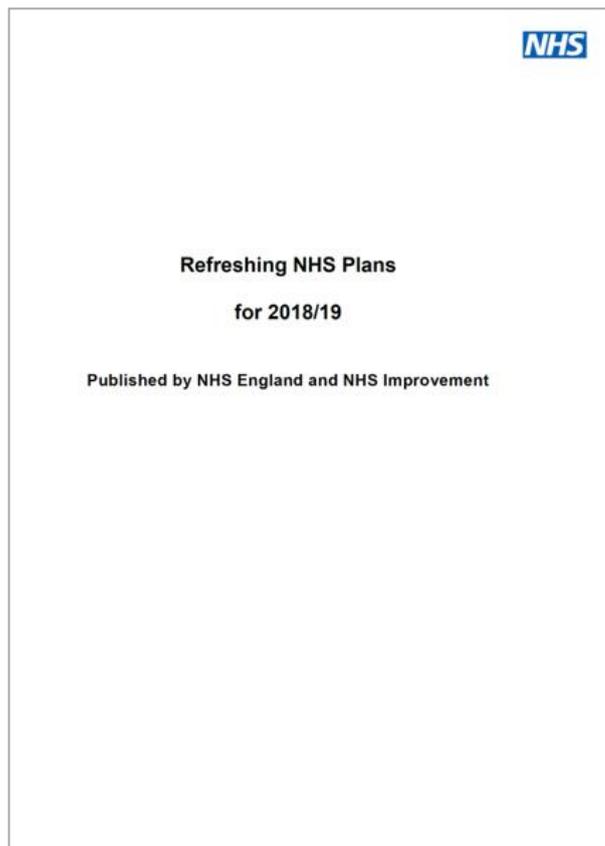
### Locality networks Enhanced primary care

- **~30-50k population**
- Link GP practices together to:
  - Enhance **access**.
  - Give additional **resilience**.
  - Share **workforce**.
  - Provide **proactive** services.

- Primary care networks will enable the provision of proactive, accessible, coordinated and more integrated primary and community care improving outcomes for patients. They are likely to be formed around natural communities based on GP registered lists, often serving populations of around 30,000 to 50,000. Networks will be small enough to still provide the personal care valued by both patients and GPs, but large enough to have impact through deeper collaboration between practices and others in the local health (community and primary care) and social care system. They will provide a platform for providers of care being sustainable into the longer term.

- £3.9b health and care budget
- 1.5 million population
- 72k health and care staff
- 208 GP practices
- 6 acute and community trusts
- 5 local authorities
- 5 CCGs
- 4 mental health trusts





- Published 2<sup>nd</sup> February 2018
- Overall Goal for primary care in 2017-2019 to stabilise general practice today and support the transformation of primary care and for tomorrow, by delivering General Practice Forward View and Next Steps on the NHS Five Year Forward View.
- Actively encourage every practice to be part of a local primary care network, so that there is complete geographically contiguous population coverage of primary care networks as far as possible by the end of 2018/19, serving populations of at least 30,000 to 50,000.

# Building on the GP Forward View, the ICS Primary Care Development Programme aims to achieve three things

## A new model of primary care for the future

- A new way of delivering primary care for today and into the future
- GPs and other staff have a manageable and appropriate workload, and teams are resilient to fluctuations in demand
- Primary care can attract and retain the staff it needs

## Improved population health

- People receive new models of primary care, targeted to their specific needs, including improved prevention and self care.
- People can access care from an appropriate service when they need it

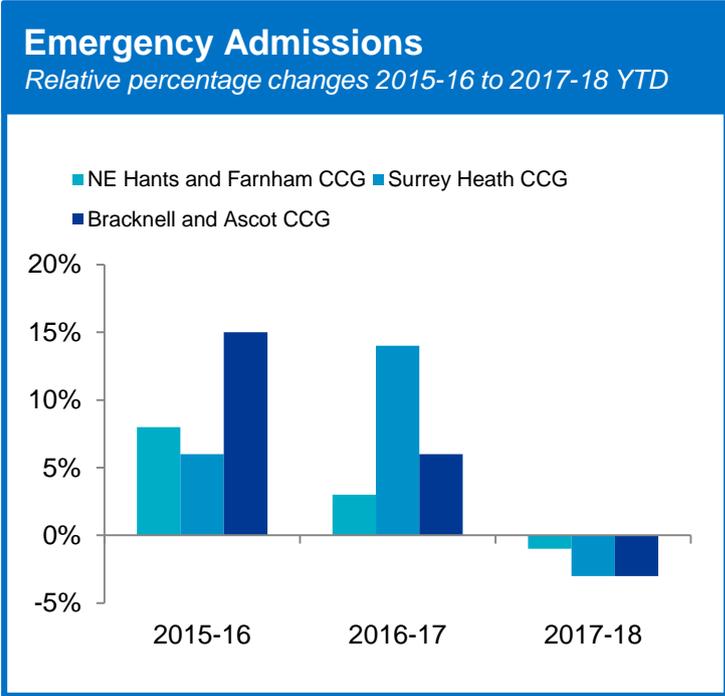
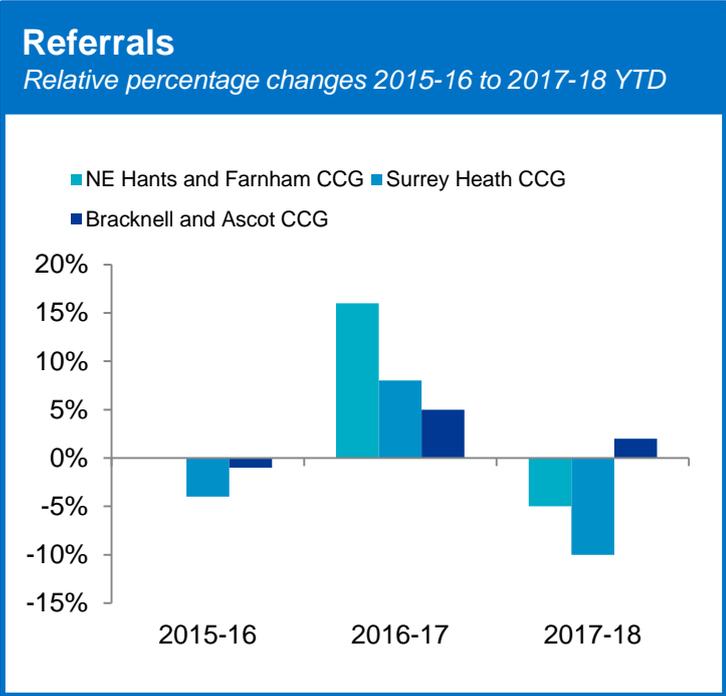
## Better use of the health system's resources

- Systems are able to move investment from acute to out of hospital care
- Primary care deploys its resources effectively to achieve the best possible outcomes for patients

## Five themes are emerging from the work to date with the Wave One Integrated Care Systems:

- 1 Right scale.** Primary care working as networks with other system partners; and with sharing of information and expanded capabilities.
- 2 Integrated working, across all of primary care.** including general practice, community services, social care and the third sector.
- 3 Understanding population needs, targeting care.** Data driven population segmentation to understand people's health and care needs. Increased focus on high quality preventative and proactive care.
- 4 Managing resources and reducing variation.**
- 5 Empowered primary care.** Including equal partnerships across health and social care in system-level decision making.

# The model is starting to bear fruit... In Frimley, activity is falling



# Each ICS will need to go on a journey of development

## Foundations for transformation

Right scale

**Plan:** Plan in place articulating clear vision and steps to getting there, including actions at network, place and system level.

Targeting care

**Engagement:** GPs, local primary care leaders and other stakeholders believe in the vision and the plan to get there.

Integrated working

**Time:** Primary care, in particular general practice, has the headroom to make change.

Managing resources

**Transformation resource:** There are people available with the right skills to make change happen, and a clear financial commitment to primary care transformation.

Primary care provider voice

## Step 1

**Practices identify PCN partners** and develop shared plan for realisation.

**Analysis on variation** in outcomes and resource use between practices is readily available and acted upon.

**Basic population segmentation** is in place, with understanding of needs of key groups and their resource use.

**Integrated teams**, which may not yet include social care, are working in parts of the system.

Standardised end state **models of care** defined for all population groups, with clear gap analysis to achieve them.

Steps taken to ensure **operational efficiency** of primary care delivery and support struggling practices.

Primary care has a **seat at the table** for system strategic decision-making.

## Step 2

PCNs have **defined future business model** and have early components in place.

Functioning **interoperability within networks**, including read/write access to records, sharing of some staff and estate.

All primary care clinicians can access **information to guide decision making**, including risk stratification to identify patients for intervention, IT-enabled access to shared protocols, and real-time information on patient interactions with the system.

Early elements of **new models of care** in place for most population segments, with **integrated teams** throughout system, including social care, the voluntary sector and easy access to secondary care expertise. Routine peer review.

**Networks have sight of resource use and impact on system performance**, and can pilot new incentive schemes.

Primary care plays an **active role in system tactical and operational decision-making**, for example on UEC

## Step 3

**PCN business model** fully operational.

**Fully interoperable IT, workforce and estates** across networks, with sharing between networks as needed.

**Systematic population health analysis** allowing PCNs to understand in depth their populations' needs and design interventions to meet them.

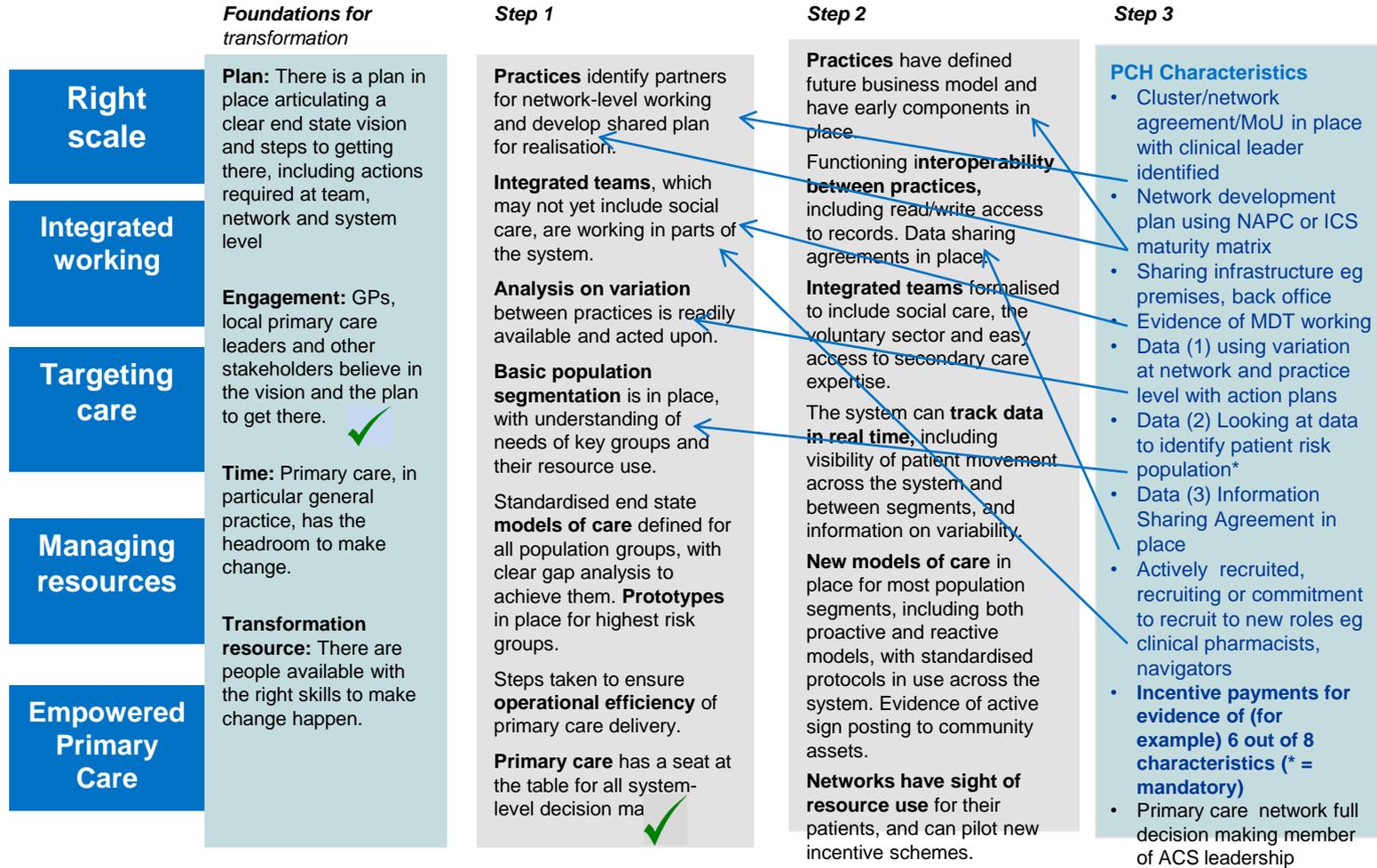
**New models of care** in place for all population segments, across system. Evaluation of impact of early-implementers used to guide roll out.

Primary care networks take **collective responsibility for available funding**. Data being used in clinical interactions to make best use of resources.

**Primary care providers** full decision making member of ICS leadership.



## BLMK proposed primary care incentive scheme mapped to NHSE ICS development path



# Clinical Performance Dashboard

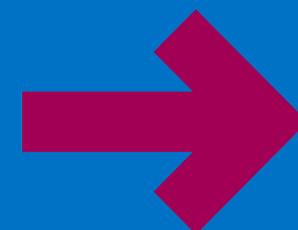
	Target	Ann Jones		Bellevue		CRS		Crompton Road		Enki		Hillcrest		LPHC		MAG	
<b>QoF @ Feb 17</b>		Jan-17	Feb 17														
CON003 (Contraceptive) End of Year	90%	100%	100%	100%	100%	100%	100%	100%	100%	91%	96%	100%	100%	100%	100%	100%	100%
DEP003 (Depression) End of Year	80%	100%	100%	77%	93%	77%	91%	87%	79%	80%	82%	78%	93%	94%	96%	84%	85%
CAN003 (Cancer) End of Year	90%	100%	100%	86%	88%	100%	100%	8%	100%	83%	100%	82%	100%	94%	100%	100%	100%
DEM005 (Dementia) End of Year	80%	NA	100%	64%	70%	NA	NA	100%	100%	100%	100%	80%	83%	100%	100%	NA	100%
DM004 (Diabetes) End of Year	90%	100%	100%	96%	96%	100%	100%	100%	100%	94%	94%	100%	100%	91%	100%	100%	100%
CS002 (Cataract) How Am I Driving	80%	77%	77%	72%	73%	83%	82%	80%	88%	85%	87%	86%	81%	82%	78%	75%	
DM009 (Diabetes) How Am I Driving	92%	93%	92%	82%	81%	78%	80%	76%	74%	86%	88%	92%	93%	87%	88%	88%	86%
Exception Diabetes From R16	2pts	0	0%	6	1%	0	1%	0	0%	19	3%	3	1%	7	1%	0	0%
Max Tolerated Therapy - Diabetes	2pts	0	0%	1	1%	1	1%	0	0%	2	1%	1	1%	15	3%	0	0%
End of year prediction	545		510		307		472		352		496		478		496		403
<b>Influenza @ Feb 17</b>	Target	Dec-16	Jan-17														
Flu Vacs given - Over 65's inc declined	75%	73%	76%	64%	75%	66%	76%	69%	78%	65%	66%	78%	78%	64%	67%	73%	81%
Over 65's who have declined flu vaccination	15%	15%	15%	4%	5%	11%	12%	8%	11%	22%	23%	15%	15%	12%	17%	11%	15%
<b>Vacs &amp; Imms @ Feb 17</b>	Target	Dec-16	Jan-17														
Pneumococcal Over 65's vaccinated (inc. declined)	85%	85%	85%	64%	64%	73%	73%	76%	76%	77%	77%	75%	76%	88%	88%	86%	88%
Pneumococcal Over 65's declined (last 12m)	2%	4%	4%	1%	2%	3%	4%	4%	4%	3%	2%	3%	4%	5%	5%	6%	6%
<b>Medicine Management @ Feb 17</b>	Target	Aug 16- Oct 16	Sept 16- Nov 16	Aug 16- Oct 16	Sept 16- Nov 16	Aug 16- Oct 16	Sept 16- Nov 16	Aug 16- Oct 16	Sept 16- Nov 16	Aug 16- Oct 16	Sept 16- Nov 16	Aug 16- Oct 16	Sept 16- Nov 16	Aug 16- Oct 16	Sept 16- Nov 16	Aug 16- Oct 16	Sept 16- Nov 16
Antibiotics ADGSTAR PU - Indicator (ADGSTAR PU)	-0.74	0.253	0.304	0.472	0.513	0.749	0.697	0.52	0.601	0.586	0.583	0.739	0.804	0.572	0.591	0.491	0.554
Over 65ADG- ADGSTAR PU	-1.336	0.161	0.173	1.449	1.488	2.899	2.285	0.235	0.261	1.124	1.038	0.934	0.825	1.905	1.889	0.405	0.533
Inhouse Meds Man Searches		Jan-17	Feb-17														
Number of pts prescribed Benzofenotics on repeat over the last month		1	1	95	96	7	7	4	4	76	74	18	18	51	53	16	16
Number of pts issued 'never event' drugs in the last month		0	0	23	14	21	60	2	3	4	9	6	3	4	4	3	2
Number of pts on ACEI/ARB medication with potassium overdose	0%	2%	2%	28%	28%	6%	5%	14%	9%	7%	13%	12%	9%	8%	9%	7%	
Patients on Lithium/Lithium levels overdue	0%	8%	8%	44%	27%	8%	8%	8%	8%	46%	8%	9%	10%	24%	6%	8%	
Patients on Methotrexate FBC overdue	0%	8%	8%	44%	27%	8%	8%	8%	8%	46%	8%	9%	10%	24%	6%	8%	
<b>Practice Data @ Feb 17</b>	Target	Dec-16	Jan-17														
List Size		284		898		326		287		775		593		128		293	
List size		303		898		303		248		763		658		1038		246	
<b>NHS Choices Feb 17</b>	Target	Dec-16	Jan-17														
Overall practice rating	5	2.5	2.5	3	3	2	1.5	4.5	3.5	2.5	3	2.5	2.5	2	2.5	3.5	3
Number of positive comments in the last month		0	0	0	1	0	1	1	0	3	2	0	0	2	3	0	1
<b>2% DES as of April 2016</b>	Target	Ann Jones	Bellevue	CRS	Crompton Road	Enki	Hillcrest	LPHC	MAG								
List size of over 18's as of 1/10/2016		1450	6209	1819	1815	5927	4280	9457	2463								

## Changing face of NHS leadership

Old style leadership	New-style leadership
It's all about the <b>money</b>	It's about <b>balance</b>
<b>Payment</b> by results	<b>Value</b> – NHS is a good investment
Focus on secondary care – <b>hospitals</b> are all that matter	Focus on primary care and a <b>community-based</b> NHS
Improvement is a ' <b>specialist</b> ' issue	Quality improvement is <b>everyone's</b> role
Providing services to patients – a <b>one-way relationship</b>	<b>Involving patients</b> in their care – developing healthcare with patients
<b>Command</b> and control	<b>Collegiate</b> approach
Managed from the <b>centre</b>	Local decision-making to meet <b>local</b> needs
<b>Rule-bound</b> and cumbersome	<b>Flexible</b> and fleet of foot



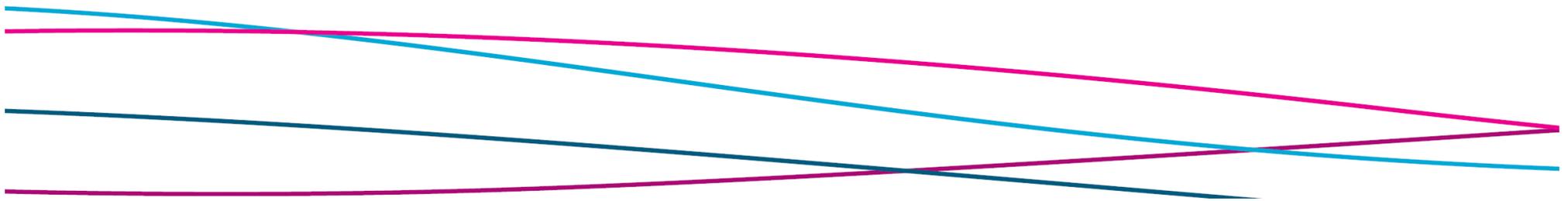
**Thank you**



# Telford & Wrekin Neighbourhoods

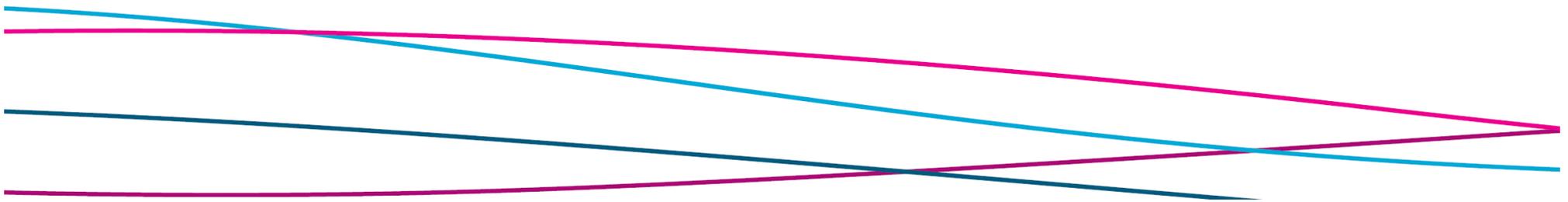
**Anna Hammond & Louise Mills**

Team Telford



# Telford & Wrekin Neighbourhood Programme

A single programme of work across Telford and Wrekin. Incorporates all community approaches from peer led support to delivery of services traditionally delivered in acute settings.



# Our approach – the start of our journey

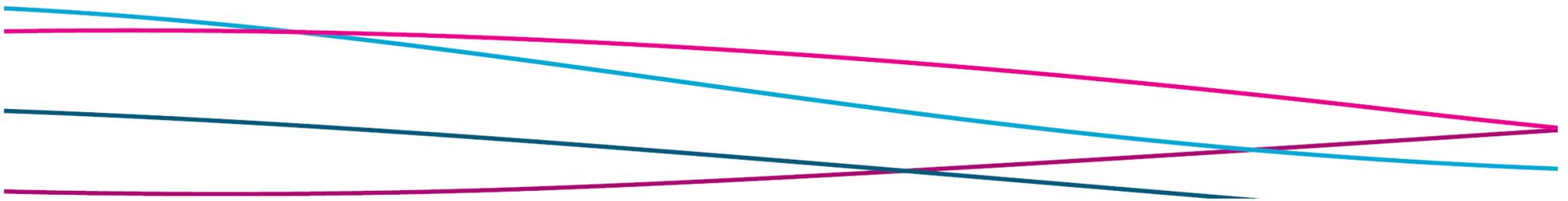
**Consideration of a joint narrative.....**

**Being the Change** - local authority vision for working with partners and communities

Working as a **Co-operative Council**

- ✓ Bringing more public services together so that people get what they need at the right place and the right time;
- ✓ Involving local people more in planning and running services; and
- ✓ Supporting our communities better and encouraging people to do more to help their communities.

**Strong foundation for collaborative working across health and social care**

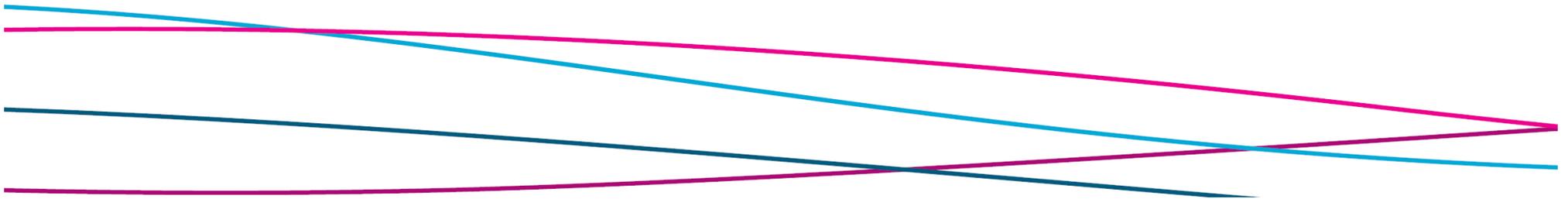


# The Story of Self

Leadership roles for Anna & Louise

Why I have been called into action?

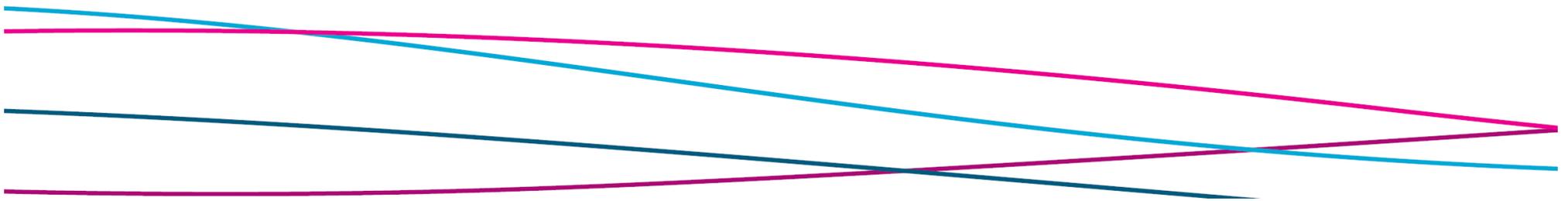
Why I care?



# The Story of Us

Why we care - what brought everyone together?

- ✓ A sense of shared vision and shared community
- ✓ Light touch approach to structures and committees
- ✓ Joint narrative outlining the case for change across health and social care – working with communities
- ✓ Considered the evidence: Community centred approaches to health & wellbeing , TLAP, RCGP on austerity
- ✓ Culminated in the introduction of the neighbourhood approach
- ✓ Ethos grass roots, make change, light touch, just get on with it



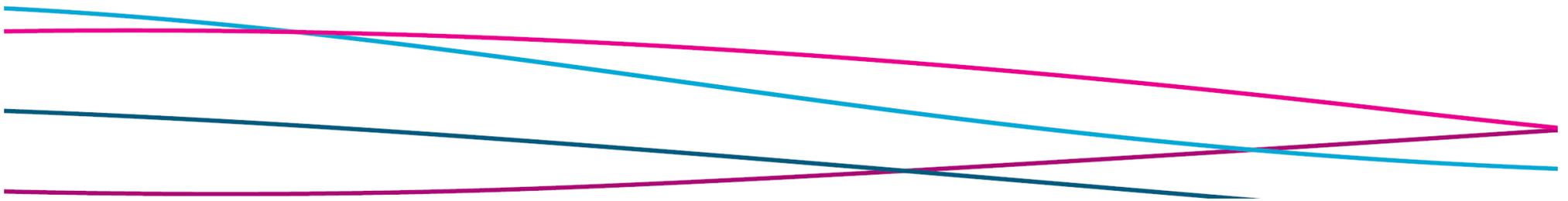
# Community-centred approaches to health and wellbeing



Ref 7: PHE, NHS England - A guide to community-centred approaches

# The Story of Now

Telling the story of how it is now and the story of how it will be has motivated people into taking action



# Challenges along the way

- Dependency on relationships
- Buy in!
- Resources
- Assessing the impact of changes
- Fitting in with the national agenda

# Thank you for listening

For more information:

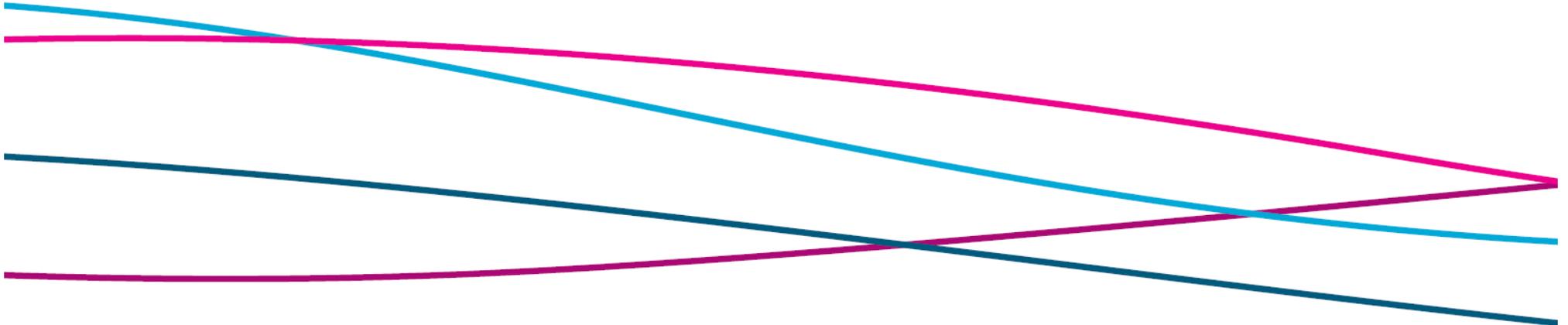
[louise.mills@telford.gov.uk](mailto:louise.mills@telford.gov.uk) [annahammond@nhs.net](mailto:annahammond@nhs.net)



@HealthyTF



[www.healthytelford.wordpress.com](http://www.healthytelford.wordpress.com)



Break – back at 11:40

# Developing Integrated Community Services In Wolverhampton

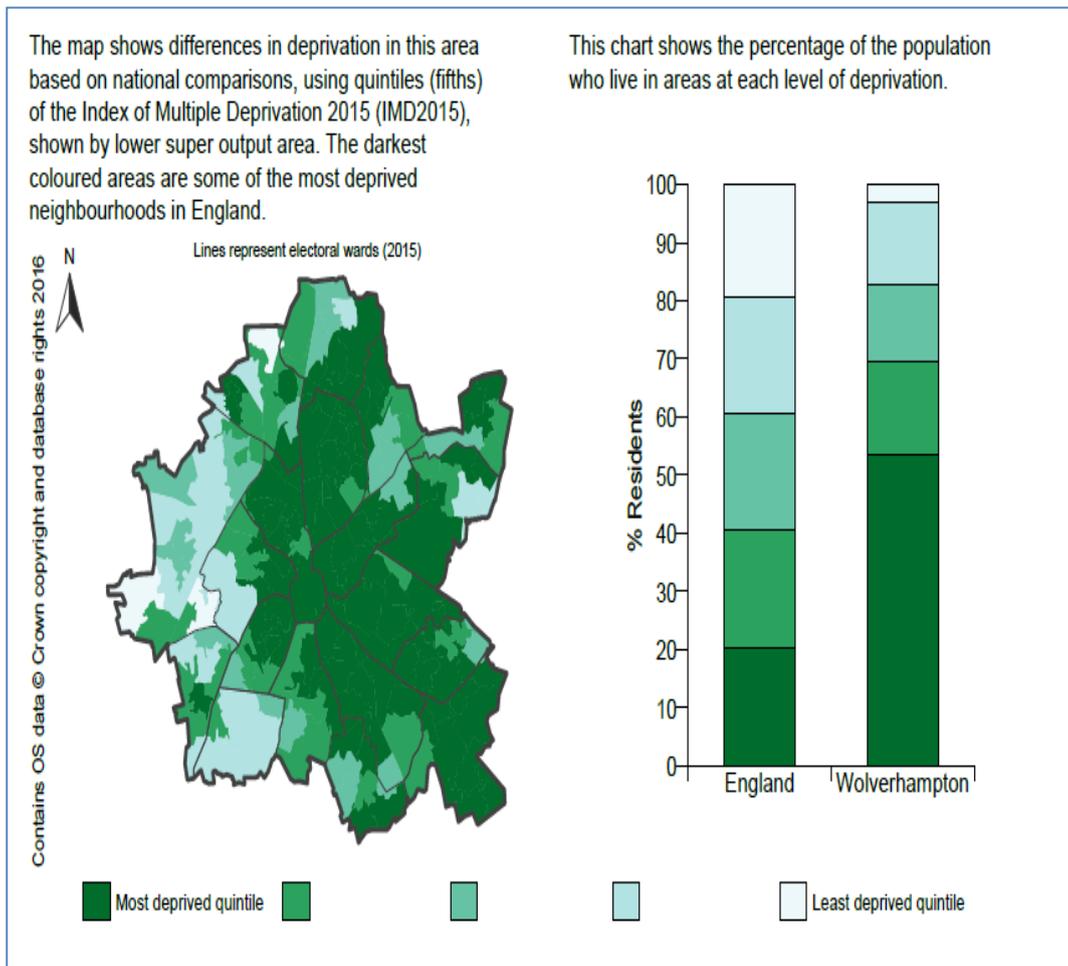
**Paul Aldridge**, *Project Manager, Wolverhampton CCG*

**Tracey Slater**, *Advanced Nurse Practitioner Long Term Conditions, The Royal Wolverhampton NHS Trust*

**Rachael Berks**, *Specialist Lead Nurse Practitioner/ Service Lead Manager for Admission Avoidance Services, The Royal Wolverhampton NHS Trust*



# Wolverhampton demographic



- *Over half our population fall amongst the most deprived in the country.*
- *There is a greater than ever life expectancy - but no corresponding increase in healthy life expectancy*
- *Our population can expect to live on average 2 years less than the England average and a life expectancy gap across the City of between 7 and 8 years depending on location*
- *Our Health Summary is statistically amongst England's worst where 31% are currently registered on a chronic condition register and 27.7% have one or more long term conditions*
- *Over 64% of adults 60+ living with frailty*
- *There are significant health inequalities across the city and ethnicities*

# BCF Vision Statement

‘Provide individuals and families in Wolverhampton with the services, methods and knowledge to help them to **live longer, healthier and more independent lives no matter where they live in the city.**

Health & Social Care colleagues will work better together, alongside local community organisations to **deliver support closer to where individuals and families live and in line with their needs**’

*Wolverhampton BCF Programme Board*

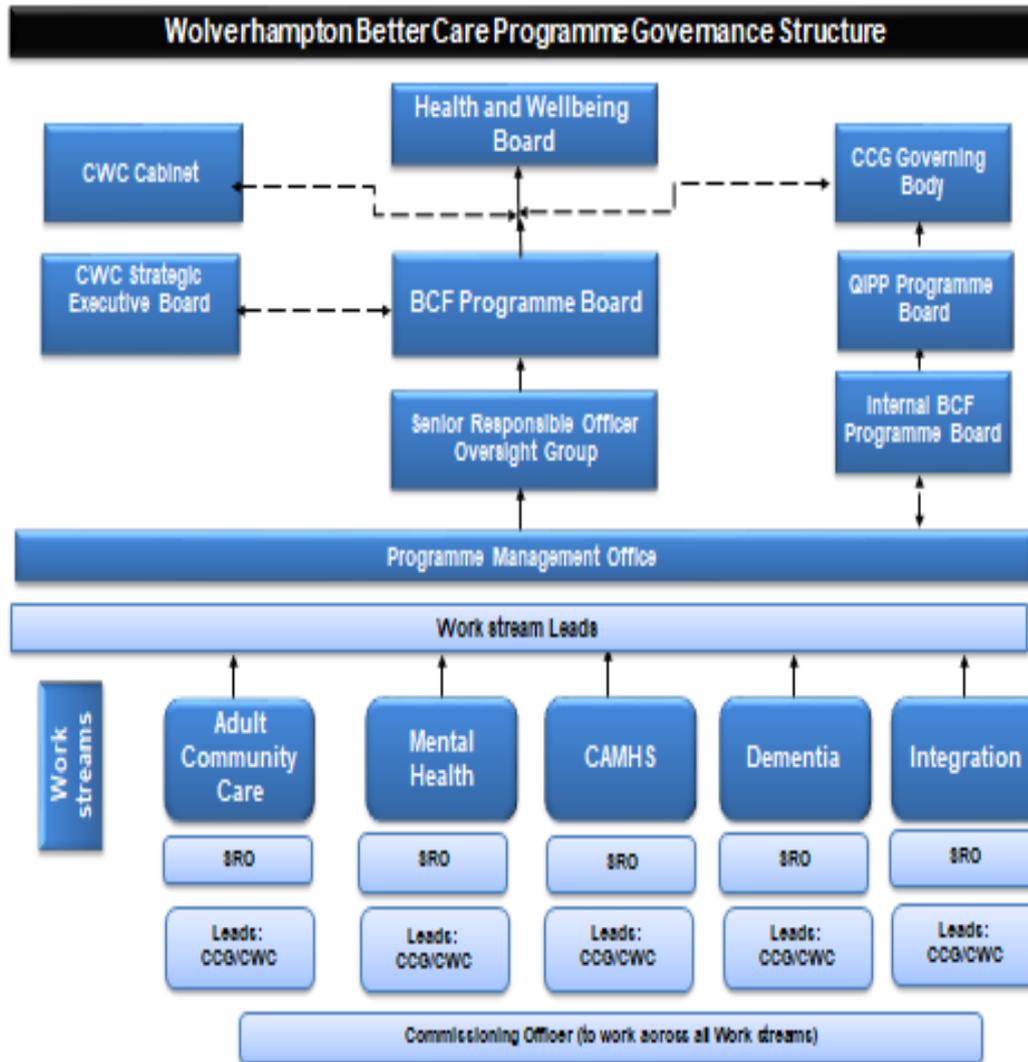
# What this means for our population

- **A fundamental transformation of health and social care** that will have a direct impact on *reducing health inequalities* and *provide a better experience* for the local population
- **Care and support will be delivered closer to home** and focus on *promoting independence and prevention*, whilst *providing a rapid health and social care response where required*.
- **Services being proactive in meeting population needs and service developments that are evidenced based.** *Empowered people, managing their own care and support needs by making use of all assets available to them*, not just those provided by statutory services.

# Integrated Community Services in Wolverhampton – delivered through BCF



# How are we working towards this?



**...and importantly, Project Management Support**

# How we make things happen

- **Breaking down organisational barriers** by understanding each others worlds and focussing on improving outcomes for individuals at an operational level
- **Adopting a ‘can do’ attitude to making change happen** and taking individual responsibility for taking actions into individual organisations
- **Speaking with an integrated voice to our decision makers** to affect the right change
- **Working to a principle of equal partnership** and respect for each voice in the workstream
- **Being brave and willing to sometimes disrupt conventional practice and thinking** within our individual organisations

# Achievements to date

**Implementation of a city wide Rapid Intervention Team** supported by Medical Consultant (s) to see and treat individuals who are experiencing an exacerbation of certain medical conditions (with rapid access to mental health services and Social care) that would otherwise have resulted in conveyance to A&E.

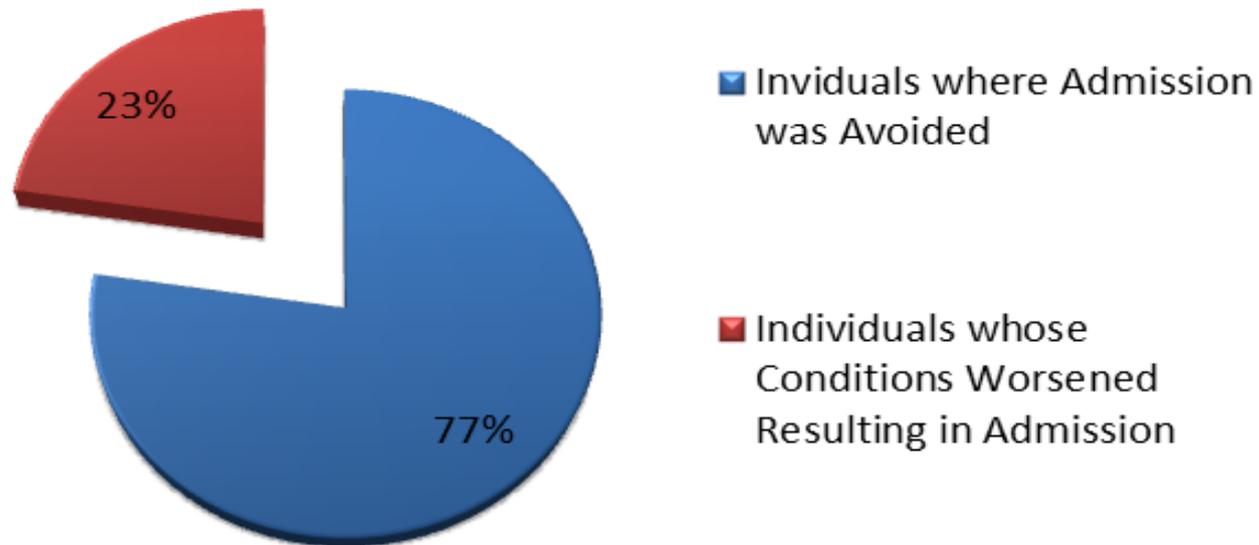
**The impact on our population to date:**

**Over the quarter ended March 2018 we assessed and treated 1,503 patients:-**



## Commissioned a 'Step-Up Bed' facility

### Wolverhampton Step Up Bed Statistics February to October 2017



# Case Study 1 – Rapid Intervention Team

## Rapid Intervention Team – Case Study

### **The Scenario...**

*Person taken ill in the night and too unwell to go to GP next morning. Husband went to local practice and the receptionist referred to Rapid Intervention Team (RiTS)...*

### **What we did...**

Within the hour a nurse arrived at the house, took her temperature (38.9) and her oxygen level which was very low. The nurse got patient to use her inhaler a few times and ensured she was using it properly, she explained that this was to increase her oxygen levels and open up her airways. She was also advised to open a window, take off the bedcover and sleep with just a sheet at night until her temperature was under control. The RiTS Nurse prescribed antibiotics and took sputum samples. From then on she had daily visits from the nurse from the Community Nursing Team who checked her temperature and oxygen levels. 5 days later a matron arrived who had the results from the tests and patient was diagnosed with Lung disease: Bronchiestis Pseudomonas – Aeruginosa (bacterial infection). Further medication was prescribed by the Rapid Intervention Nurse

### **The Outcome...**

**Person received care at home for 2 weeks and was discharged under the care of the community**

### **Person feedback was...**

*“Very grateful and impressed with the quick response and wonderful service from both agencies, because it takes the worry out of being ill, it was wonderful to be at home in comfort and in the care of her husband and the health teams” Described the nurse as “a ray of sunshine”*

# Case Study 2 – Rapid Intervention Team

## The Scenario...

*Individual was a 95 year old lady who lived with her daughter. She was referred to the Rapid Intervention Team by her GP. Their GP had visited her at home twice during the week and commenced her on antibiotic treatment for cellulitis of the lower legs and a chest infection. Her condition had deteriorated and she was becoming increasingly breathless and visibly more unwell lady refused to go into hospital...*

## What we did...

The Rapid Intervention Team nurse practitioner 'Kate' visited within 2 hours of the referral being made. Kate assessed her and found her to be in acute Heart Failure. After discussing the options available to her, the lady and her family advised that they did not want her to be admitted to hospital as she was petrified of hospitals having only ever been in once in 95 years and she wanted to remain at home with her family present. Kate completed a DNAR and organised for the urgent delivery of a hospital bed to enable the lady to be positioned comfortably in the home with her family. She also prescribed medication to help calm her breathing along with palliative anticipatory medication. A fast track referral was made to district nurses and 'end of life care' was initiated straight away. Other necessary equipment was provided by the intermediate care team and a 24 hour emergency contact number was supplied for the district nursing team.

## The Outcome...

**Lady passed away peacefully at home as per her and her family's wishes, rather than in an acute hospital setting**

## Son said...

*"The whole team were fantastic, Mom was able to spend her last hours peacefully and comfortably in familiar surroundings with her loved one's thanks to their efforts. The service shows the NHS at its finest."*

# Community Multi Disciplinary Team Meetings

## Development of 3 locality based integrated Community MDTs

underpinned by software (Fibonacci) enabling health and social care to share appropriate data by NHS Number. The MDTs also utilise the Risk Stratification Tool.

- **Attendees**

- Locality Nurse Manager
- Band 7 Senior Sister or Deputy
- Community Matron
- Diabetes Specialist Nurse
- Social Workers
- Dietetics
- Advanced Nurse Practitioner LTC
- Compton Hospice
- Others by invitation include, for example Mental Health Services

- **Since January 17 there have been:**

- 30 MDT's held across the city, (one per month in each of the localities).
- on average 8 patients discussed at each meeting in each locality
- Total number of patients discussed at MDT across all 3 localities is approx. 240
- Average length of time for discussion is 10 minutes approx.

# Impact of the MDTs

- MDT meetings have enabled some excellent examples of joint working resulting in positive outcomes for patients/clients. These are a mix of qualitative and quantitative
- Buy-in from all agencies with excellent attendance and a robust IT system (Fibonacci) to collate actions and leads.
- It provides an opportunity to understand the role of others with shared learning and positive feedback from staff
- It promotes a culture of team working bringing together staff and sharing knowledge, skills and experience
- It has established the foundation for greater integration and further steps towards the Community Neighbourhood Team model

## Challenges have included

- Expanding Primary Care and Mental Health
- Developing the Fibonacci software solution and the underpinning Information sharing Agreement
- Demonstrating the impact and value of the MDT

# Fibonacci – Our Integrated Health and Social Care Record

- In order to achieve effective integration of services, Wolverhampton recognises the importance of having a user friendly, accurate and timely system that allows individuals involved in a person's direct care access to key information from across partners
- Underpinned by a robust Information Sharing Agreement, Fibonacci is a software solution that enables key data to be pulled from multiple systems across partners to form a single view of the person
- Our current record incorporates data using the NHS Number from our Acute Trust, Adult Social Care data from the Local Authority and Mental Health data from our local provider, with plans in place to feed Housing data in the future.
- Fibonacci has provided the information platform that has formed the basis of integrated care plans for complex patients in Wolverhampton that require cross organisational planning and intervention to help people manage their conditions and care within the community.
- The shared care record ultimately has enabled a safer, more holistic approach to be applied to a person's care – our evidence for this has been captured in the form of case studies and also by the reducing risk stratification scores for those patients involved.

# Case Study 3 – Integrated Community MDTs

## Integrated Community MDTs

### The Scenario...

Brian lives in the North of the city with his son and worked as a milkman for many years, he sustained a stroke at the age of 58 years. He has been housebound for a number of years and only leaves the house to attend medical appointments. There has been a long-standing history of self-neglect and this seems to be the way the family lived when his wife was alive. Brian's health deteriorated following a second stroke, he is now very dependant on his son with all tasks to maintain his wellbeing. He has reduced mobility and mobilises with a frame. He has limited use of his right arm and reports to feel a lot of pain in the arm. Brian acknowledges that he is struggling with maintaining his personal care and general maintenance of his home. Challenges To overcome included, reluctance to engage with carers/ professionals, main carer (Son), not coping with caring role and reluctance to accept support. The son also appeared to be experiencing some mental health difficulties, not aware of the consequences of the quality of his care having on his Father. There were also environment, financial and safeguarding challenges.

### What we did...

Work alongside District Nurses was crucial in ensuring the main carer had some understanding why his father needed support. He wanted total control over the situation but joint working was successful in that he could sit down and ask questions and obtain explanations as to why services were going in to the home. Safeguarding was also discussed with Brian and he has always voiced that he wished to remain at home. After spending time with both men it was obvious that they are very close and any neglect issues are non-intentional. Various things were discussed to make carer aware what the aims and objectives were. It was obvious that son had some mental health problems and this triggered the referral to the GP and a joint visit was requested. SW contacted GP to voice concerns regarding son's mental wellbeing and a joint visit was completed, however as son was reluctant to engage with the GP no referral to MHCT was made. Using a person-centred approach was important to reduce the risk of disengaging again, SW visited a number of times both solely and jointly with District Nurse building up a trusting relationship and this made a difference to how Brian and his son have adapted well to the support.

### The Outcome...

**District nurses have a better understanding of the situation with son and are able to manage the situation much better. Brian and son continue to work with an independent provider to clean up the home environment and arrange for the finances to be sorted out.**

# Other initiatives

- Integration of the Wolverhampton Housing Offer into Community services and acute hospital to work alongside health and social care colleagues to maintain individuals in their homes and improve discharge planning
- The inclusion of housing in the work stream has facilitated a number of positive outcomes for staff and residents
- We have facilitated linking housing to a wide range of services accessed by our local population
- Both Health & Social Care professionals now have access to a range of housing solutions to support residents to be safer in their own home
- We plan to begin more proactive work around falls with the housing team early this year



# Case Study – Housing

## Housing

### The Scenario...

*Mrs X is a vulnerable client who was unable to be discharged from hospital due to her home conditions despite being medically fit. The issue was that the staircase was spiral. The client requires four people to carry her up and down which poses risks to both her safety as well as that of the ambulance crew as each step is wide at one end, very narrow the other, without adequate room to stand and when bringing her into hospital one of the crew did slip fortunately no-one was injured). The client is end of life care, bowel cancer, chronic back pain, curvature of the spine, depression and anxiety, vertigo, bilateral cataracts, spinal abscess, lymphoma and pressure sores. The extended stay was affecting her mental wellbeing which in turn affects her physically.*

### What we did...

Wolverhampton Home Improvement Service (WHIS) investigated altering the staircase, which the family refused as they would lose the downstairs toilet facilities. The final solution was to install a reconditioned through floor lift from the bedroom into the dining room.

### The Outcome...

**Client was able to return home within 2 weeks of our involvement and is now for the first time in years able to join her family downstairs at will with the use of the lift. They are now fully participating in family life.**

# External Recognition of our Programme



**Winner!** Rapid Intervention Team, *Who Cares Wins* Category, 2018



**Shortlisted!** for October 2018 Awards, *Technology in Nursing*. Fibonacci - Technology Innovation Enabling Integrated Direct Patient Care in Wolverhampton



**Shortlisted !** for July 2018 Collaboration Award

The Better Care Fund



**Wolverhampton hosted National Team Learning Visit July 2018** *"We found the visit very informative, it was good to visit Wolverhampton and hear from everyone involved in developing and running the great examples of integration happening on the ground. It was helpful to meet all the staff that gave their time on the day, and to see first hand how much you all operate as an integrated team with a shared focus on improving outcomes and health for your local people. It is clear that these initiatives are already showing enormous benefits for local people"*

# Challenges

- Developing services that have the flexibility and information to understand and adapt to differing needs across localities/communities
- Ongoing financial challenges and individual organisational priorities (can unintentionally make money the focus rather than doing the right thing)
- Shifting engrained cultures and management thinking that have developed across organisations over many years
- Understanding and managing the inter-dependencies (and change fatigue!) between other transformational programmes across the health and social care economy including:-
  - STP
  - GP New Models of Care
  - Development of an Integrated Care Alliance/systems
  - Adult Social Care Transformation Programme – aligning with the 3 conversations model
- Further integration of data and information sharing on a wider scale
- Measuring success (demonstrating impact) and KPIs. Some transformation work in this area cannot always be measured in volumetrics – and outcomes will take time to shift – requiring patience from leaders
- Integrating Mental Health services
- Physical space in Wolverhampton for co-location of more integrated teams/hubs
- Focus and measurement of Urgent care, DTOC and LOS nationally can deflect spotlight away from the admission avoidance and prevention agenda
- Shaping the market for care in the community

# Next Steps

- 1<sup>st</sup> health & social care teams to co locate this year (including housing and voluntary sector)
- Further investment in Community services
- Redesign of MDT's
- 'Three Conversations' roll out
- Evaluate D2A to ensure sustainability
- Continue roll out of Fibonacci
- Explore opportunities to further integrate housing including the DFG

# Worcestershire Neighbourhood Teams

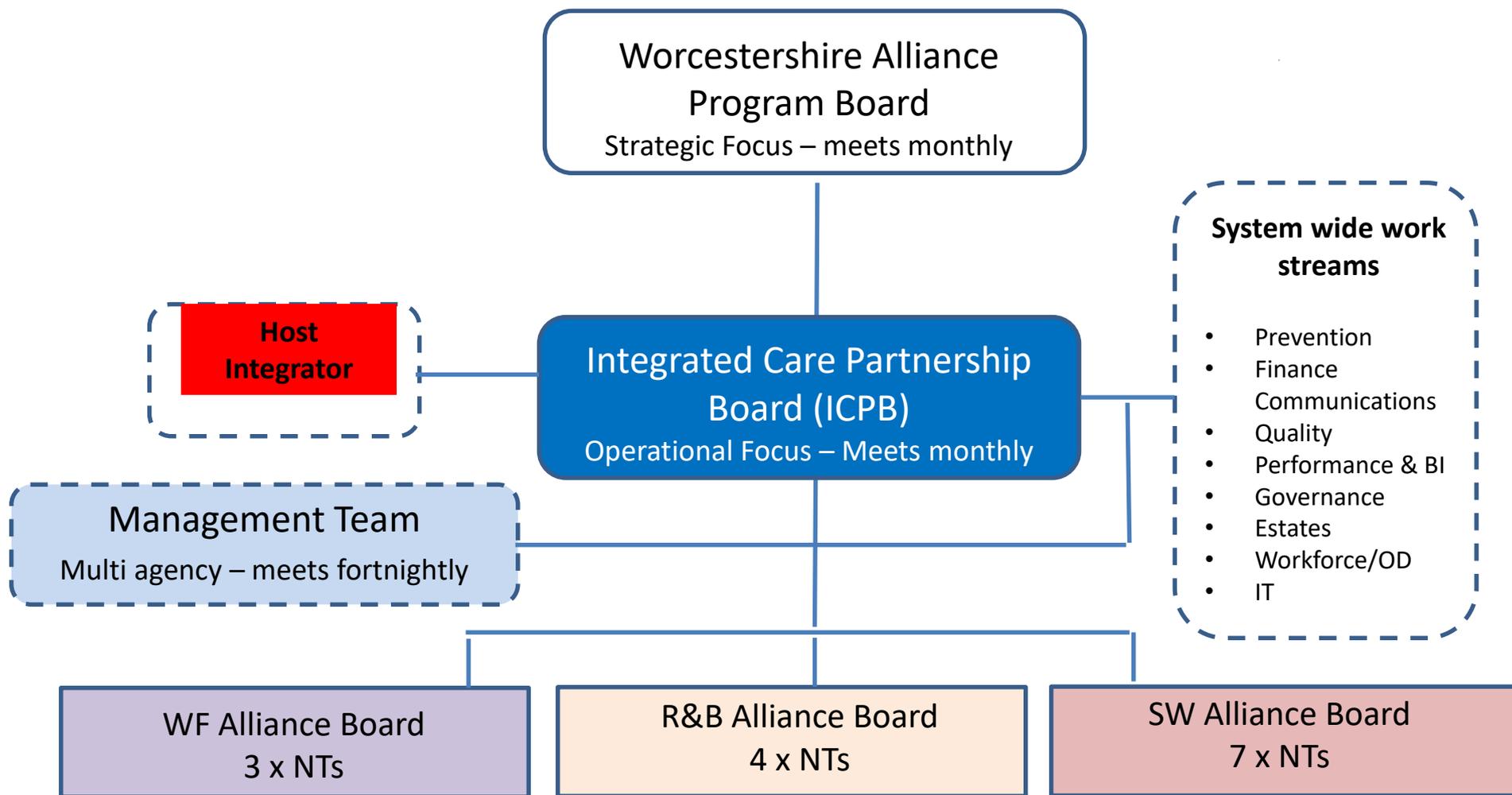
*Impossible to Inevitable at the  
speed of trust*

**17<sup>th</sup> July 2018**



**Worcestershire  
Integrated Care  
Partnership**





# Host Integrator

- COPD pilot
- Diabetic Treatment Targets
- Development fund
- It takes a bit of thinking though, income up control down.
- Competency led not team defined

# Neighbourhood Teams Outcomes

## For staff:

- A more satisfying work environment for staff
- More time to spend on patient as there should be less duplication

## For the people we support

- Promote & sustain independence, and support to self-manage
- Increased focus on proactive care, avoiding crisis where possible
- More choice to stay at home
- Improved patient journey with better care co-ordination

## For the system

- Reduced reliance on secondary care, including a reduction in emergency admissions
- To reduce inpatient stays and help facilitate discharge
- To live within our budget
- Single number to contact Neighbourhood Team's

# So, what does all that mean?



What people  
get makes  
sense



Conversations  
**not** referrals



People  
**not** processes

# What helped us

- Find some like minded folk and get to know them well.
- If your going to be patient centred make sure you all have a shared understanding of that.
- Alliance charter – not voting but agreeing, bring a packed lunch.
- Staff, patients and carers told us to get on with it.
- Don't get stuck with things you cant change , find a different route, its interesting.
- You can only move at the speed of trust.

# What's Tricky

- Some of the regulation
- money
- Myths in the system
- Redefining what is fair
- Stopping doing things
- Assumed success
- OD specialists or not?



# Summary of the morning

- Over lunch, please send in your responses to the following question over *Sli.do*.
- **What's been the most interesting thing that you've heard this morning?**
- **Lunch – back at 13:30**

# Influencing for Change

Kathryn Perera | @kathrynperera  
NHS Horizons | @HorizonsNHS

HORIZONS

**1** PEOPLE own what they **HELP CREATE**

We create spaces where people with a diversity of views and experiences can come together and co-create the future so we get...

**BETTER, QUICKER, OUTCOMES**

**2** **REAL CHANGE** takes place in **REAL WORK**

We support the frontline staff who do the work to share ideas, experience and operational practise to speed up...

**LEARNING ACTION & CHANGE**

**3** The people who do the work do the **CHANGE**

We help people, staff and patients to build their **POWER** to make a difference

—The—  
**HORIZONS**  
**TEAM**



**4** **CONNECT** the system to **more of itself**

We connect thousands of people to each other, through social networks, virtual communities and social media

Principles taken from Myron Rogers: "Myron's Maxims"

Power lasts 10 years;  
influence not more than 100.

Korean proverb  
**HORIZONS**



Source: Innovisor

**HORIZONS**

Old power

Currency  
Held by a few  
Pushed down  
Commanded  
Closed  
Transaction



New power

Current  
Made by many  
Pulled in  
Shared  
Open  
Relationship

**HORIZONS**

How are you approaching change...?



<http://www.unterstein.net/su/docs/CathBaz.pdf>



**HORIZONS**

As a change agent, my  
**centrality in the informal network**  
is more important than my  
**position in the formal hierarchy**

The Network Secrets of Great Change Agents  
Julie Battilana & Tiziana Casciaro

**HORIZONS**

# An influencing model for spread...

**A  
C  
E**

**ACTIONABLE:** The idea is designed to make you do something. It might start with sharing but it's a call to action

**CONNECTED:** The idea promotes a closer connection with people you care about or share values with. It makes you feel part of a community and the network effect creates further spread

**EXTENSIBLE:** The idea can be easily customised, remixed, reshaped by people taking part. It's structured with a common stem that encourages communities to alter and extend it

Jeremy Heimans, Henry Timms *New Power: How it's changing the 21<sup>st</sup> Century and why you need to know* (2018)



**HORIZONS**



**HORIZONS**



**Chris Kennedy**

@ckgolfsrq

Follow

Thanks @JonBullas. You're up next @KevinAylwin, Jeanette Senerchia and @mattdodson7  
[#IceBucketChallenge](#) [youtu.be/WpJCWjs6kYA](http://youtu.be/WpJCWjs6kYA)

2:49 PM - 15 Jul 2014



YouTube @YouTube

9 RETWEETS 14 FAVORITES



**HORIZONS**



© Youtube

**HORIZONS**

# Model for Large Scale Change



<https://www.england.nhs.uk/publication/leading-large-scale-change/>

**HORIZONS**

Kathryn Perera | @kathrynperera  
NHS Horizons | @HorizonsNHS

HORIZONS



# Establishing self-improving systems in the NHS

# WHAT IS WMQRS

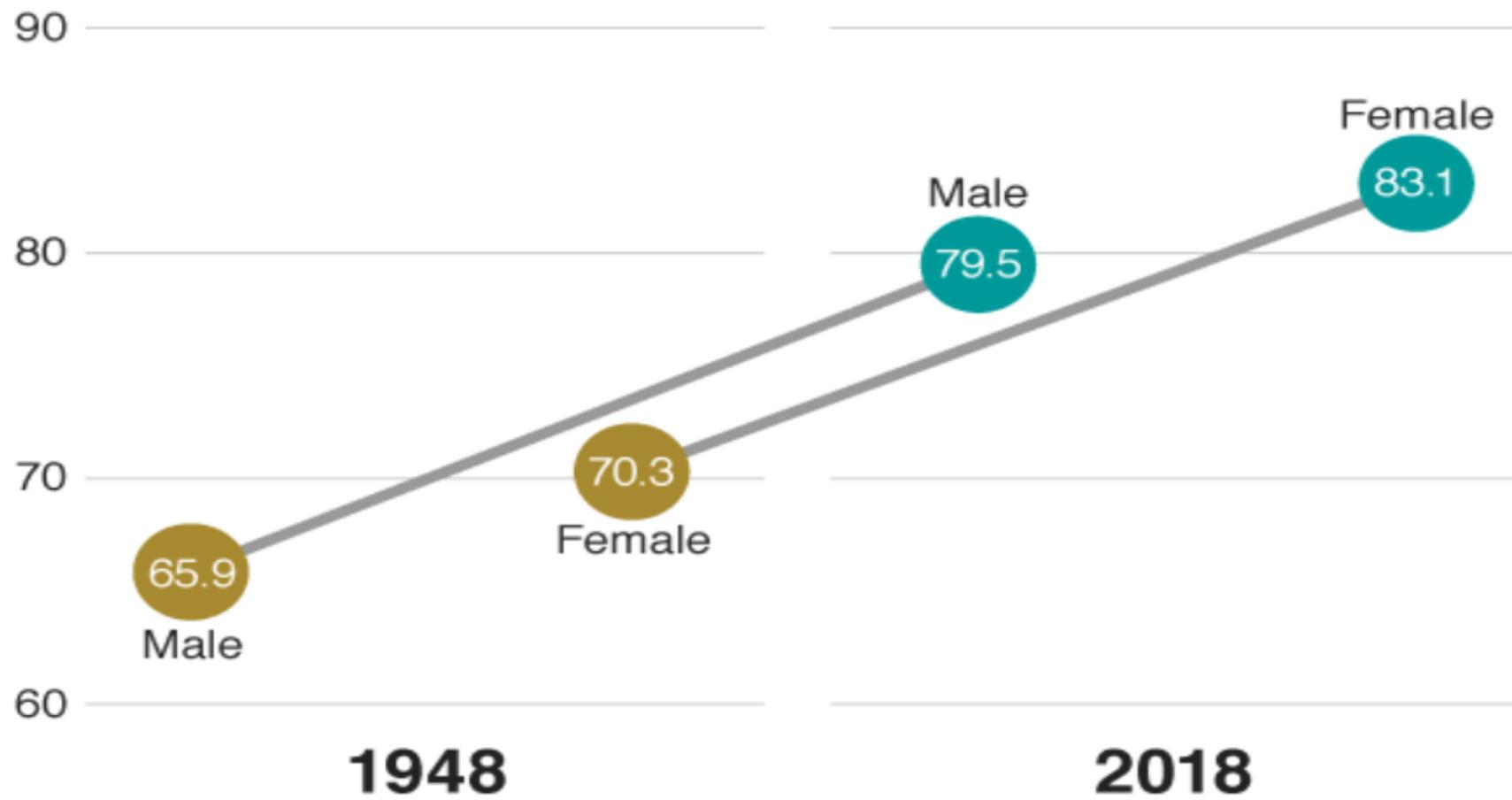


- Part of the NHS available Nationally.
- Supporting organisations to improve quality.
- A range of bespoke approaches driven by local need.
- Peer to Peer process with strong clinical and patient engagement.
- Undertaken by Clinicians and patient/service users
- Provides high levels of assurance and governance for provider and system.
- Design informed by Providers & Commissioners – you chose what's important.
- Evidence Based - Uses clinically developed published standards.  
(WMQRS have over 30 standards & self assessments published)
- Looks at Patient Pathway – not location.
- Exchange of good practice, shared learning and CPD for all involved.
- Published reports with enough detail to drive improvement.
- UKAS accredited (8831) Only NHS healthcare peer review accredited organisation

# DRIVERS

- Continuous improvement is required to sustain the NHS.
- In the NHS, experience is not always shared systematically or effectively, and therefore some people continue to do what has always been done.
- “... the unintended consequence of the current system of assurance is that it creates a culture of compliance and risk aversion which limits innovation within provider organisations” (Ham, 2014).
- To establish a culture of continual improvement staff, need to be empowered, given the time to learn, and the skills to improve and innovate as well as the freedom to do so and trust of those in leadership positions. (The Kings Fund, 2012)

# Life expectancy

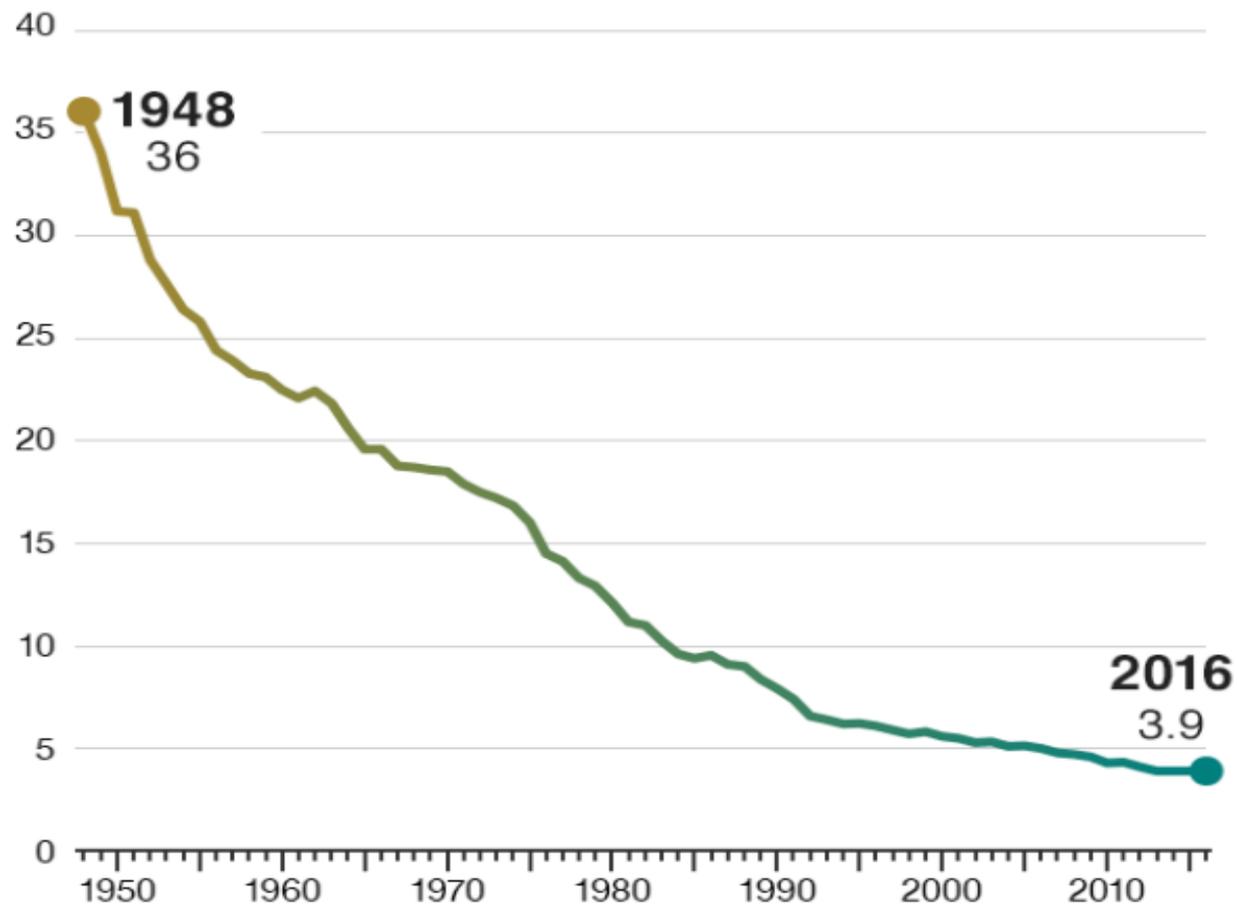


Source: ONS

BBC

# Infant Mortality

UK children under one year old, per 1,000 live births



Source: ONS

BBC

# DRIVERS

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# LEARNING AND IMPROVEMENT

- “the most important single change in the NHS...would be for it to become, more than ever before, a system devoted to continual learning and improvement of patient care, top to bottom and end to end.” (Berwick Report, 2013, p5)
- Prof Sir Mike Richards (Care Quality Commission, 2017) suggested a move away from insular approaches towards an active sharing of learning between organisations as a vital way to drive improvement. He advocated peer review and transparency as a way of inspiring and encouraging others as well as sharing best practice and supporting others to adapt processes to their own needs.

**CQC review of the state of care in acute NHS Hospitals 2017**

# THE BUURTZORG MODEL

Founded by Jos De Blok, the central mandates of the Buurtzorg philosophy are:

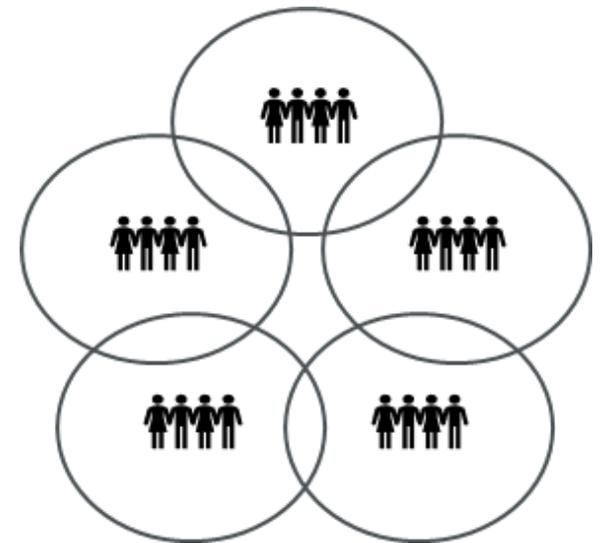
- A focus on community resources and on community capacity building
- Trust on the individual practitioner's craftsmanship, focusing on the needs of the client in a holistic rather than a task orientated manner
- Shared responsibility between employees
- The importance of team working, reflection and dialogue
- Trust in the motives of front-line staff and their desire to improve care for patients

## SELF IMPROVING SYSTEM CHARACTERISTICS

- Greater autonomy to resolve problems and constraints. A greater emphasis on professionalism and trust.
- Those in the system will maximise their own experience and those of colleagues.
- Strong networks that allow short-life working bonds to find solutions.
- Those receiving services will be a partner in care – not just a recipient.
- There will be a focus on holistic approach rather than task based. Much of their time will be spent on the task, and less time spent measuring the process.
- Share their learning with others. Less concerned with credit and glory and more concerned with achieving a good outcome (who ever does it).

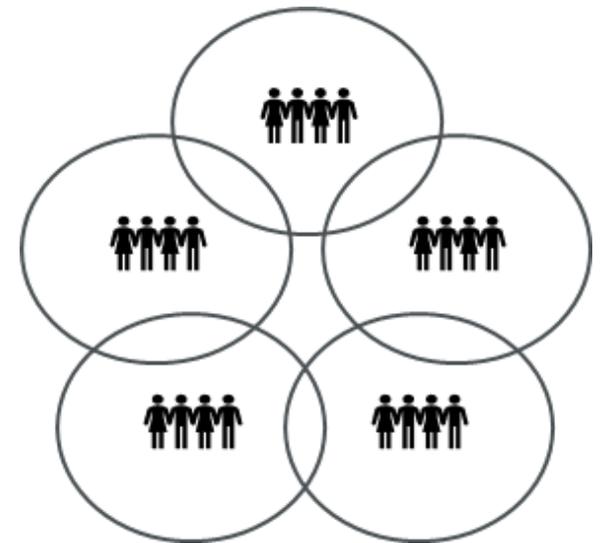
# SELF IMPROVING SYSTEM CHARACTERISTICS

- Learning from poor outcomes, but also learning from good outcomes
- Independent teams with a small core team size (max 12-15 members), with each locality operating around 10-12 teams.
- Internal/external support (coaching) to help people find solutions – NOT to help them do the job.
- Reduced bureaucracy (smaller admin functions).
- Reliance on IT solutions (enter once – use many times) and use of technology.



# IMPROVEMENT OPPORTUNITY

- The relationship between teams is the opportunity for shared learning, quality improvement and development.
- Networks are developed with neighbouring teams; and through them to wider networks.
- The point of overlap of teams gives an opportunity for peer review, learning, improvement and development in a developmental setting.



## PEER REVIEW

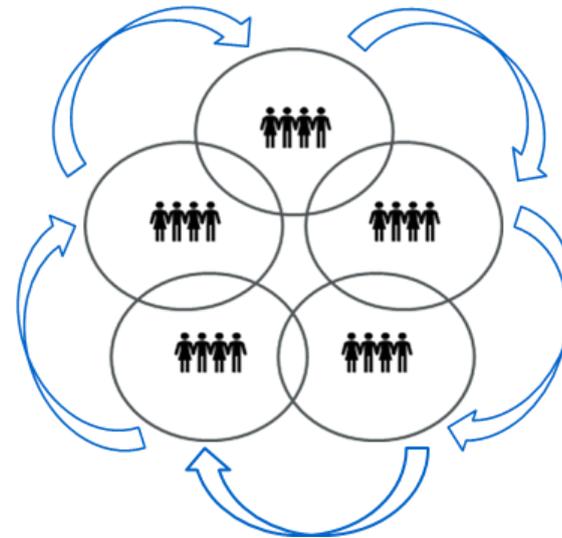
“The creation of a caring culture would be greatly assisted if all those involved in the provision of healthcare are prepared to learn lessons from others and to offer up their own practices for peer review. Whilst peer review will have a specific relevance in cases of practitioners where there may be concerns about substandard performance, it has a far more fundamental role in changing behaviour to ensure a consistent and caring culture throughout the healthcare services. Peer review therefore needs to be a key part of the delivery and monitoring of any service or activity, and those involved need to demonstrate that this element of monitoring and learning is integral to the process of compliance with fundamental standards and of improvement”

***Report of the Mid Staffordshire NHS Foundation Trust Public Inquiry  
Executive summary (2013, p.76)***

Integrated Community Teams					
Demonstration of compliance: BI- Background Report; V - Visit; MP&S- Meeting Patients and Staff; CNR -Case Note Review; Doc- Document					
Ref Number	Demo of Compliance	Quality Standards	Notes on Quality Standards	SA Met?	SA Comment
MK-101	Visit MP&S Doc	<p><b>Service Information</b></p> <p>Each team should offer patients and, if appropriate, their carers written information covering:</p> <ul style="list-style-type: none"> <li>a. Role of the team</li> <li>b. Staff available</li> <li>d. How to contact the team for help and advice, including out of hours</li> <li>e. How to complain about the team including details of where complaints should be directed</li> </ul>	<p>1 Information should be written in clear, plain English and should be available in formats and languages appropriate to the needs of the patients.</p> <p>2 Information may be in paper or electronic/e-learning formats. Guidance on how to access information is sufficient for compliance so long as this points to easily available information of appropriate quality. If the information is provided only in individual patient letters then examples will need to be seen by reviewers.</p> <p>3 Information may be combined with condition-specific information (QS MK-102).</p>		
MK-102	Visit MP&S CNR	<p><b>Condition-Specific Information</b></p> <p>Patients and, if appropriate, their carers should be offered up to date, written information about their condition and its impact covering:</p> <ul style="list-style-type: none"> <li>a. Brief description of the condition and its impact</li> <li>b. Possible complications and how to prevent these</li> <li>c. Interventions offered by the team and possible side-effects</li> <li>d. Symptoms and action to take if unwell, including out of hours help and advice</li> <li>e. Sources of further advice and information</li> </ul>	<p>1 As QS MK-101 notes 1 and 2.</p> <p>2 Information may be in the form of national or locally produced booklets and combined with service information (QS MK-101).</p>		
MK-103	Visit MP&S CNR	<p><b>Holistic Care</b></p> <p>Information and support should be available covering at least:</p> <ul style="list-style-type: none"> <li>a. Local services available to provide help, support and care</li> <li>b. How to access a directory of local services</li> <li>c. Maintaining a healthy lifestyle and preventing harm: <ul style="list-style-type: none"> <li>i. Memory loss</li> <li>ii. Nutrition and hydration</li> <li>iii. Maintaining mobility, including exercises</li> <li>iv. Falls prevention</li> <li>v. Preventing and managing incontinence</li> <li>vi. Skin and foot care</li> <li>vii. Managing medication, including reducing polypharmacy</li> </ul> </li> <li>d. How to access an advocate</li> <li>e. How to access advice on: <ul style="list-style-type: none"> <li>i. Mental capacity and Deprivation of Liberty Safeguards</li> <li>ii. Power of Attorney</li> <li>iii. Advance Care Planning</li> <li>iv. End of Life Care</li> </ul> </li> <li>f. Support available for carers</li> <li>g. Availability of assistive technology</li> <li>h. Relevant national groups and organisations</li> <li>i. How to give feedback on support and care received</li> </ul>	<p>1 As QS MK-101 notes 1 and 2.</p>		

# PEER REVIEW – THE QUALITY ASSURANCE APPROACH

- Review and agree standards of care (what does good look like)
- Train individuals and teams to review
- Team A - reviews B - reviews C



- Shared learning
- Peer Review is NOT audit
- Assures high quality practice
- Peer review and shared learning provide assurance of quality
- Teams and individuals that are struggling get supportive help

# BENEFITS

*RUSHMER ET AL. (2004)*

*DRENNAN ET AL. 2017*

- Patients
  - positive feedback personally from patients, GP's and other health professionals ().
- Outcomes
  - GP's and other HCP's in the GSTT trial were positive. GP's able to illustrate significant quantifiable improvements in patient's condition as a result of the nurses' work with them. These had not been achieved by any previous health professional involvement with the patients.
- Staff
  - Staff feedback from the GSTT trial was positive; the nurses took great satisfaction in their direct work with patients and being able to provide "good holistic care".
  - improved morale
  - staff retention
- Service
  - teams more productive /increases flow as blockages caused by waiting for the availability of an individual are reduced as the task can be carried out by another
  - building capacity within the team to make a difference

A quote by Lao Tzu is centered on a rectangular background with a soft, warm sunset or sunrise sky. The text is in a black, serif font. The quote reads: "When the best leader's work is done the people say, 'We did it ourselves.'"

When the best  
leader's work is  
done the people  
say, 'We did it  
ourselves.'

– *Lao Tzu*

**The  
Strategy  
Unit.**

# **Peter Spilsbury: Director, The Strategy Unit**

A pause for thought....



**Midlands and Lancashire**  
Commissioning Support Unit

**“The decision was made to provide individuals, their families, and neighbourhoods with a team of practitioners that would both coordinate medical care and lead health promotion efforts based on evidence gathered about the specific health problems faced by the population in their geographically determined catchment area.**

**In effect, the principles of public health and clinical medicine were combined into a single professional duo emphasizing prevention and epidemiologic analysis with improvement of individual and population health outcomes as the central purpose.”**

1980

NHS

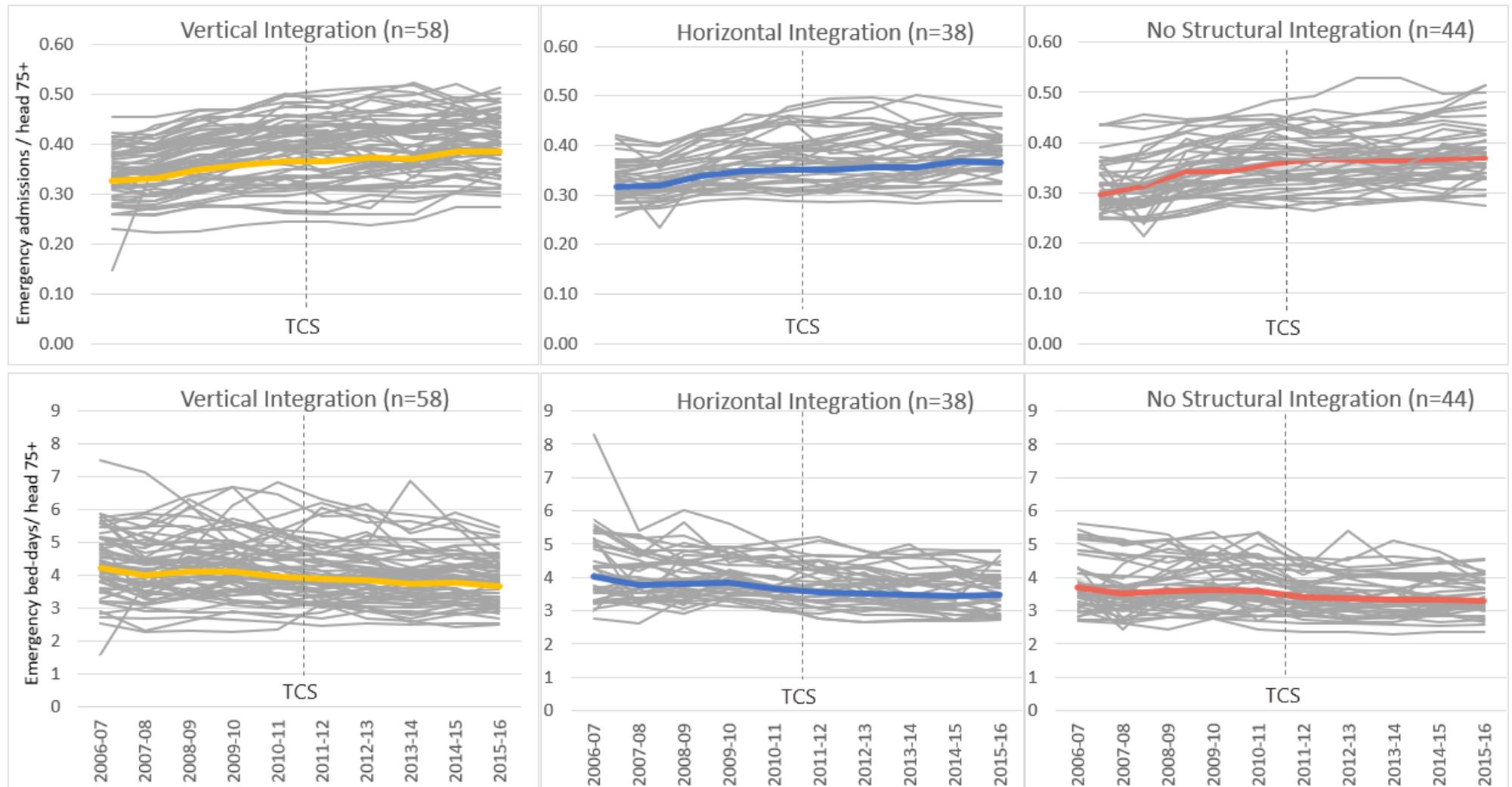
**Cuba**

**(National Health System)**

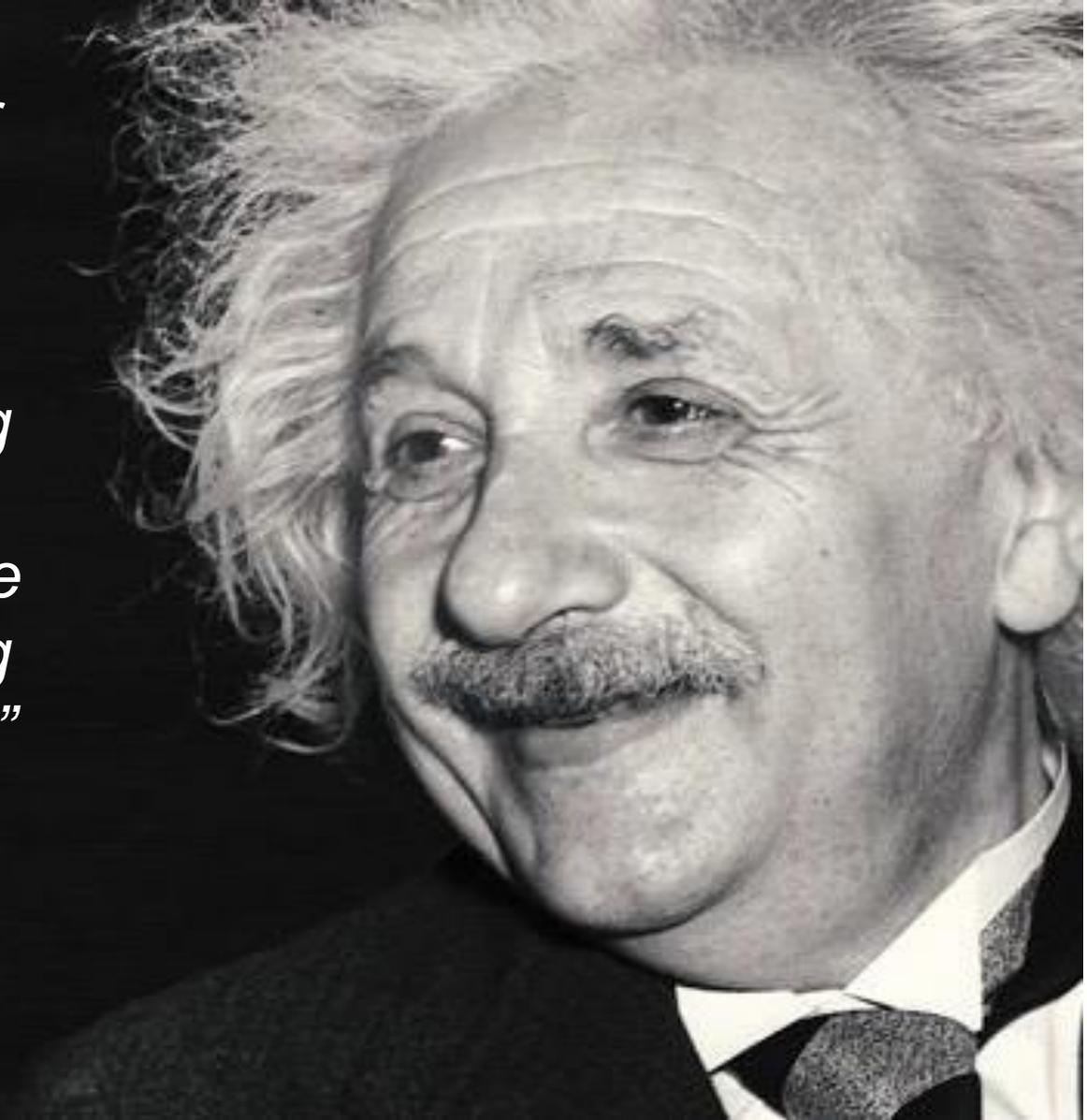
<http://ajph.aphapublications.org/doi/full/10.2105/AJPH.2012.300822>

## Trends in Emergency Admissions and Bed-days Rate per Head of Population 75+

(Grey lines represent individual PCTs, coloured lines represent the aggregate rate across the PCTs in each group)



*“If I had an hour  
to solve a  
problem I'd  
spend 55  
minutes thinking  
about the  
problem and five  
minutes thinking  
about solutions.”*



# Locality or 'place based' working is expected to play a critical role in solving many enduring challenges

Reducing demand for urgent care, recognising/addressing interaction of factors beyond 'illness' alone

Reducing the occupancy of hospital beds by people who could be better cared for in a less intensive way;

Removing disruptive hand-offs and duplication

Addressing wider determinants of health/health literacy

Tackling the mental health/physical health divide

Reducing intensive acute utilisation in end of life care

Enabling confident self-management

**In doing all these, there is a need to improve access to high quality, resilient enhanced primary care.**

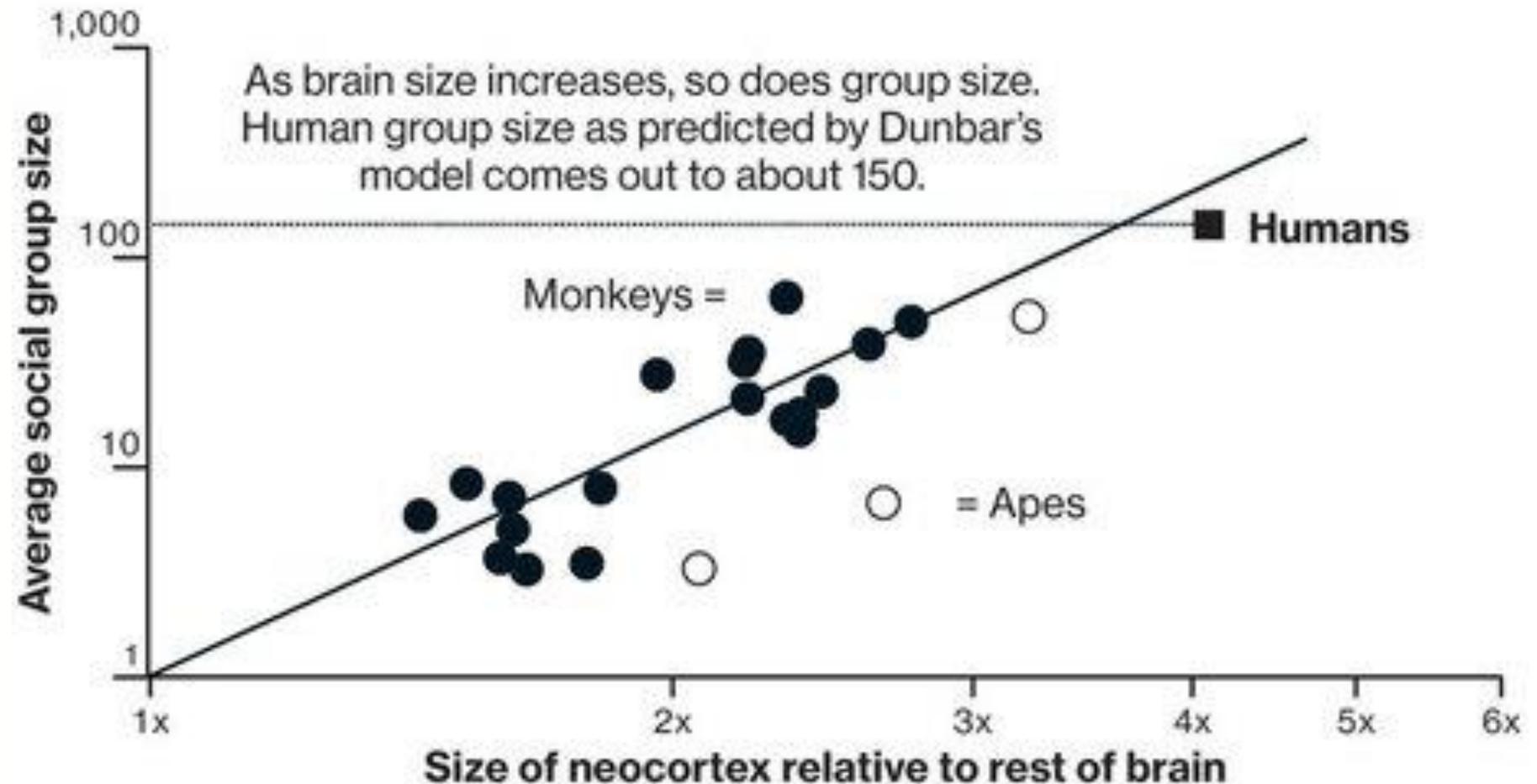
**Why do people think 'locality' or 'place based' working is important?**

**In what ways do they think it will allow the problems of today and tomorrow to be more effectively tackled?**

# No agreement on 'theory of change'



## The Social Cortex





17/07/2018



**THIS IS A LOCAL SHOP  
FOR LOCAL PEOPLE THERE'S NOTHING  
FOR YOU HERE**

# Summary findings - strategic

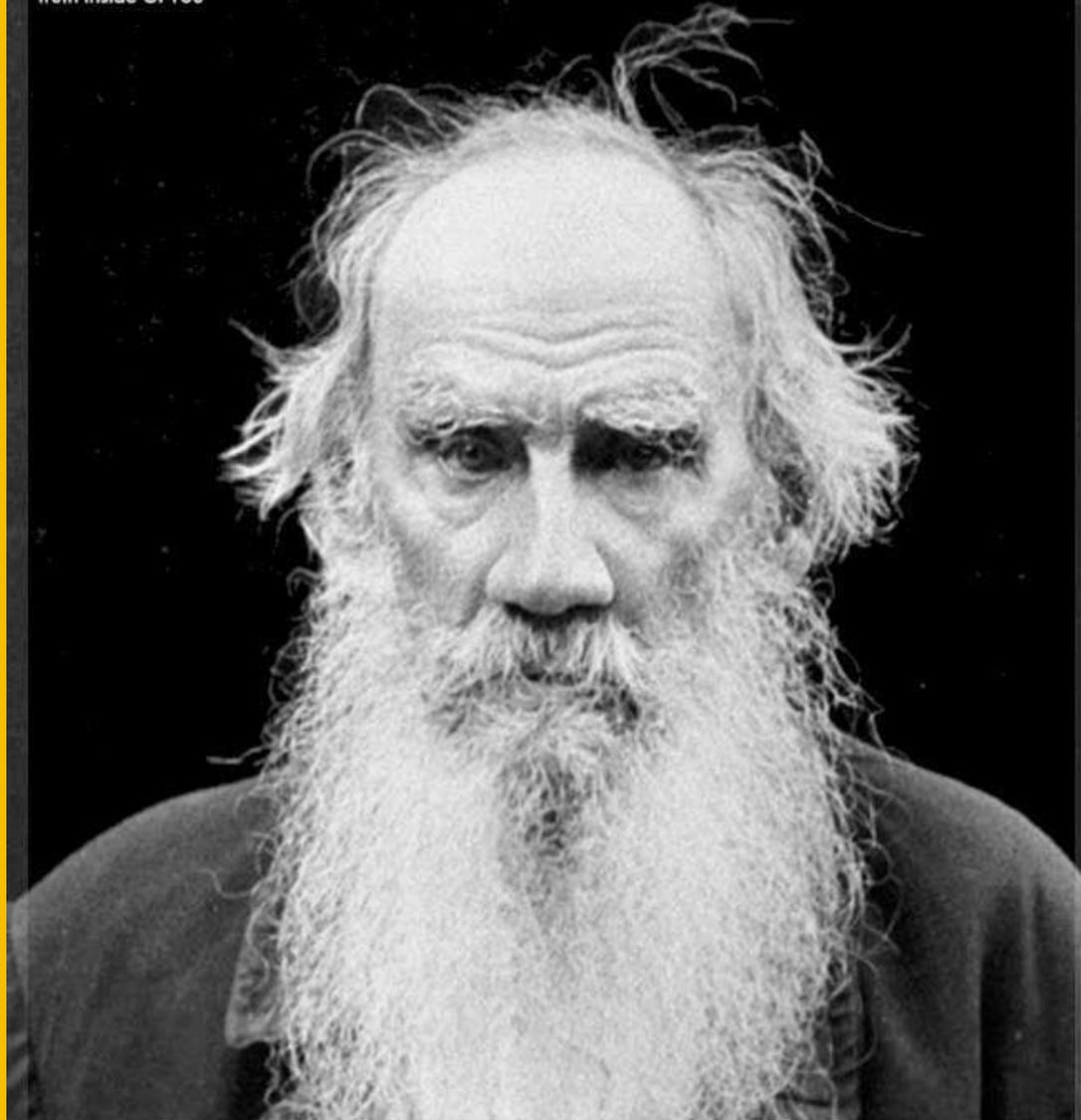
- **No common view amongst leaders or localities on the definition of 'localities' and their role** within the system.
- **Communication between the 'system' and strategic/locality leads was poor** – trust has been damaged as a result.
- **Few system leaders could name localities/knew their leaders/knew what they were trying to achieve and why.**
- **Locality leaders are not sufficiently visible**, typically 'not at the table'

## Summary findings - localities

- Localities were **unaware of and don't necessarily 'buy in'** to the strategic direction of travel towards place-based care.
- Locality working is in most places limited to **a monthly primary care meeting**
- **No system level agreement or understanding** on the extent of management resource that is/should be available to drive locality working
- **Little engagement** or understanding from other providers or local government for locality working
- **Third sector are not 'designed in'** in most places – reported being reduced to making 'pitches'
- **Little by way of structured public/patient engagement** in locality working

# Conclusions

**The most significant gap is the lack of a clear, shared rationale (theory of change) to drive design, development and operational considerations.**



**Everyone thinks of changing the world, but no one thinks of changing himself.**

~ Leo Tolstoy

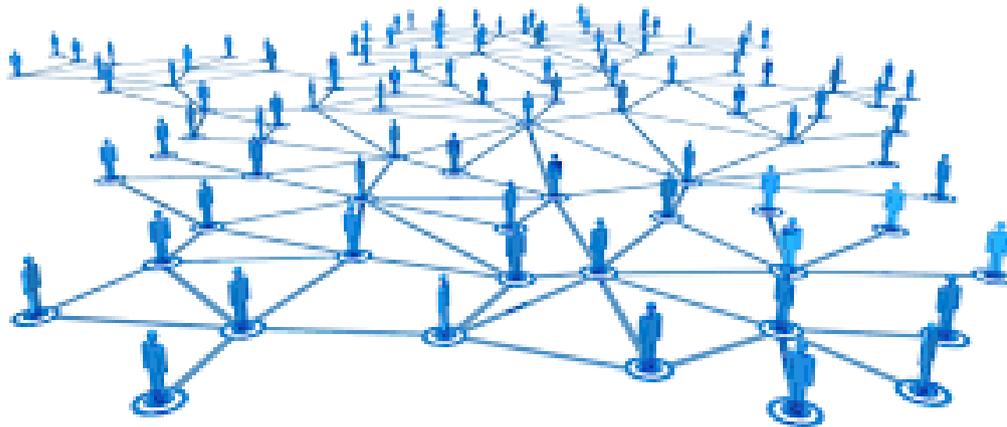
# **The 'Un-Conference'**

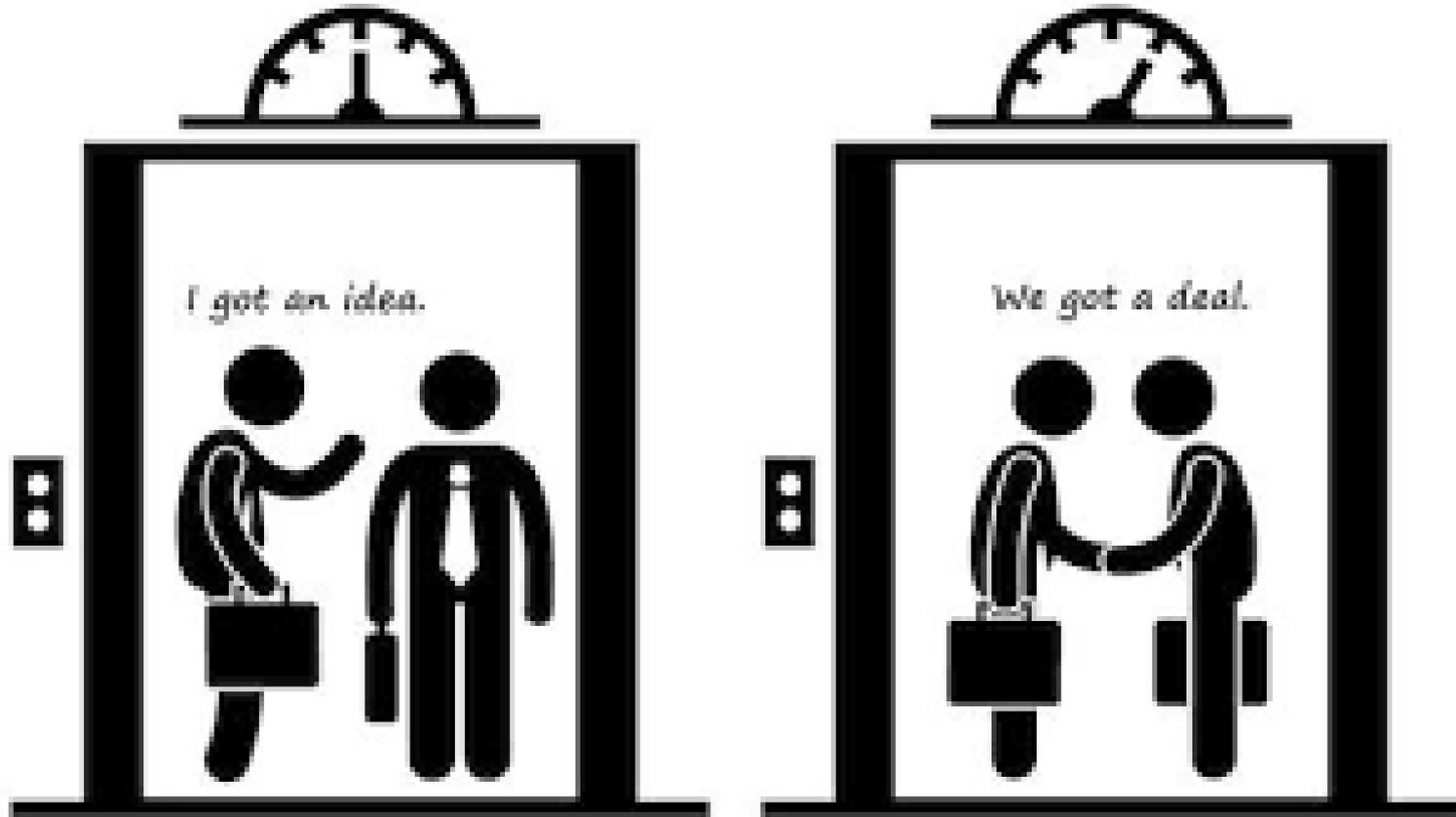
Lucy Hawkins – The Strategy Unit

# Process

Given what we've been talking about today what would you like to see next from this network?

You have 5 minutes to discuss on your tables and then each table will make a 30 second pitch for their idea



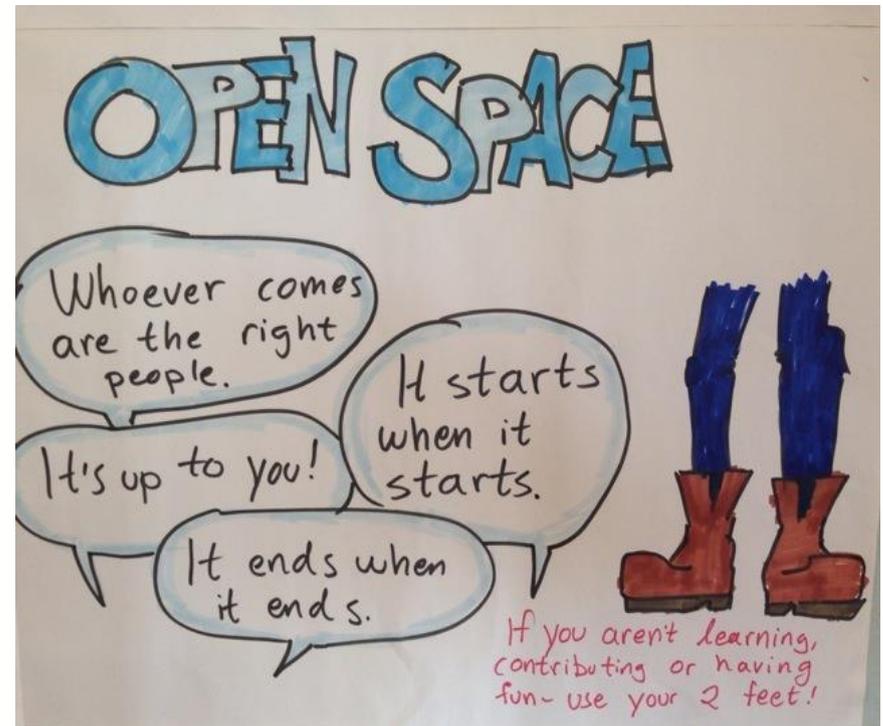


# Unconference principles

- 1) Whoever comes are the best people who could have come
- 2) Whatever happens is the only thing that could have happened
- 3) It starts when it starts
- 4) It's over when it's over

## The Law of Two Feet

"If you are not learning or contributing then find somewhere you can"



<b>Idea:</b>	
<b>Why is it needed:</b>	<b>What will the benefits be:</b>
<b>Who is it for:</b>	<b>How will it happen:</b>

# **Reflections on the day**

Peter Spilsbury

**The Network goes on.....**

**Next Event – 11 October 2018**