



Introducing ICARE A Regional Approach to Frailty

Lesley Bainbridge Clinical Lead





Aim and Objectives

Aim:

 Provide clarity about the ICS structure and Frailty ICARE; what works and what doesn't

Objectives:

- Understand and describe Frailty ICARE in relation to the regional ICS
- Understand and describe Frailty ICARE in relation to Care Closer to Home structure, approach, vision
- Articulate early thoughts what it means to you people, places, way of doing things

Structure: *ICS programme work streams*

- 1. Communication & Engagement
- 2. Digital 🛤
- 3. Demand Management
- 4. Estates
- 5. Workforce
- 6. Transport
- 7. System Development

- 8. Optimising Acute Services
- 9. Care Closer to Home
- 10. Prevention
- 11. Mental Health 🛛 📷
- 12. Learning Disabilities
- 13. Cancer
- 14. Urgent & Emergency Care15. CHC

ICS **Structure:** *steering the right conversations* Programme Leads Group **CCH Strategic Group** E Workforce Leadership V V **CCH Operational Group** Α D **Community of Practice** U E Α **Locality Delivery Groups and Enabling Support Groups** Ν С 1 CH 2 E 3 H 4 MH 5 M 6 PH 7 SC 8 T 9 V 10 W 11 YoC 12 Ε 0 Ν **ICS Programme Workstreams** Networks and Reference Groups

Ε

Frailty icare at a glance

Preventing frailty frailty and supporting older people, carers, families and communities living with frailty

INVOLVE

Enhance the voice of older people, carers and families to tackle the frailty challenge together at a community and individual level

CONSIDER

Groups with high frailty prevalence:

- People housebound, living in
- People known to community
- People with dementia
- People aged over 65 who have experienced frailty syndromes
- People aged 65 or above with 4
- People aged over 85.

(Toolkit for general practice in supporting older people living with frailty, NHS England; www.england.

Frailty screening Tools:

- Clinical Frailty Scale, Prisma 7. Edmonton Frailty Scale

Solution foc	UPPORT P used conversat ionals based on sople	ions with	4. Actions 5. Review Traditional community support Traditional services Care co-certification
ASSESS		RESPOND	
Verify frailty (Clinical Judgement/ Clinical Frailty Scale)	Vunerable (non-frail)	Healthy Ageing and Optimum Caring	Crisis response and recovery services
	Mild	Community connectivity	Frailty focused
	w	ACO PHERIMA DOM	transport
Classify severity (Clinical Frailty Scale)	Moderate	Specific, tailored support for Long Term Conditions	Timely transfers of care
	Severe		
		Specialist access for Comprehensive Geriatric	Frailty-based hospital care

Assessment and Case

Management

www.frailtyicare.org.uk

MAKING IT HAPPEN (through local delivery and pathways)

COMMUNITY WORKFORCE DIGITAL OF PRACTICE

EVALUATE

Frailty assessment + category Recorded falls risk .10 or more medications and dementia Written care plan Flu immunisation rate (65+ years).

Control over daily life, social contact and loneliness Social prescribing schemes referrals Patients on the MH registers Carer reported quality of life.

A&E attendance/conversion rates and hospital unplanned admission / readmission rates (65+) Stranded patient: LOS.

91 days after discharge into rehab Admission to care homes Death in usual place of residence.

Hospital activity in last year of life Composite hospital quality bundle.

Approach: involve

12 Localities Care Homes Evaluation Housing **Mental Health** Metrics **Public Health** Social Care **Transport Voluntary Sector** Workforce Year of Care

INDIVIDUALS COMMUNITIES

wellness and illness existing forums families having difficult conversations those difficult to communicate with











Oh Anne!

involve consider assess respond evaluate

HEADLINES

10 days in a hospital bed leads to 10 years' worth of lost muscle mass in people over age 80

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Mean Age Rising Existing Problems

#EndPJparalysis

- The blood clotting in his veins
- The lime draining from his bones
- The scybola stacking up in his colon
- The flesh rotting from his seat
- The urine leaking from his distended bladder
- The spirit evaporating from his soul
- Teach us to live that we may dread unnecessary time in bed
- Get people up and we may save patients from an early grave
 Dr Richard Asher, 1942

Approach: assess

many older people are admitted to hospital several times in their last year of life

PP <mark>BER</mark> a)ne hospital)ne day		6% occup patients		<mark>1.4%</mark> age 22 patie		Average Age 81.3
Verv	-	Managing Well	Vulnerable	Mildly Frail	Moderately Frail	worely rail	// Very Severel Frail	y Terminally
	17%		27%	6	22%	3	1%	3%

older people can live with several health conditions and a gradual decline may be missed until a crisis occurs

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Nurse Ambassadors Older People Lynne Shaw, Angela Fraser



No hospital is an island: learning from the Acute Care Collaboration vanguards







Evidence:

- CGA
- MDT
- Nutrition
- Hydration
- Exercise

Approach: assess

COTE Bangor introduces

The First Law of Admission Avoidance

The effort required to overcome the hospital's gravitational pull is inversely related to the distance the patient is from hospital when you assess them

- Acute Frailty Network
- Acute care interface teams
- Community support services





www.COTEBangor.org

Approach: respond

The role of a Practice Frailty Nurse :

- Significant experience in the care of older people
- Highly skilled in comprehensive assessment, problem identification and care planning
- Order and act upon diagnostic tests
- Make and receive referrals
- Make decisions about admitting an discharging from hospital and intermediate care units
- Coordinate and chair multidisciplinary team meetings
- Case management
- Building of meaningful and caring relationships with patients and their families

Approach: respond

Cathy & Billy





Peter & Belle



Joan, Sonia, Alfie & Leah

- Lack of recognition that hospice and palliative care is appropriate
- Researching this vulnerable group is challenging but is essential
- Family carers are the backbone of the care system

"it is much more powerful to tell the patient story with the data"

Karen Hayllar, Senior Analyst, NHSI

Approach: respond



- Care home partnership
- Link practice
- Lead GP
- Ward round
- Nurse Specialists
- Virtual ward

SAVINGS				
Reduction Emergency Admissions Bed Days	£8,942,731			
Investment	£ 1897,268			
Net Savings	£7, 045, 463			
	17,045,405			

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Andrew McCarthy, Joanne Gray,

Health and Life Sciences, Northumbria University





- Society generally holds a negative view of ageing
- Loss of functional abilities increases vulnerability
- Differences in manifestations of ageing reflect differences in genes and environment

Q: does the concept of frailty need to be distinguished from normal ageing?

- Workforce
- Data
- Academia



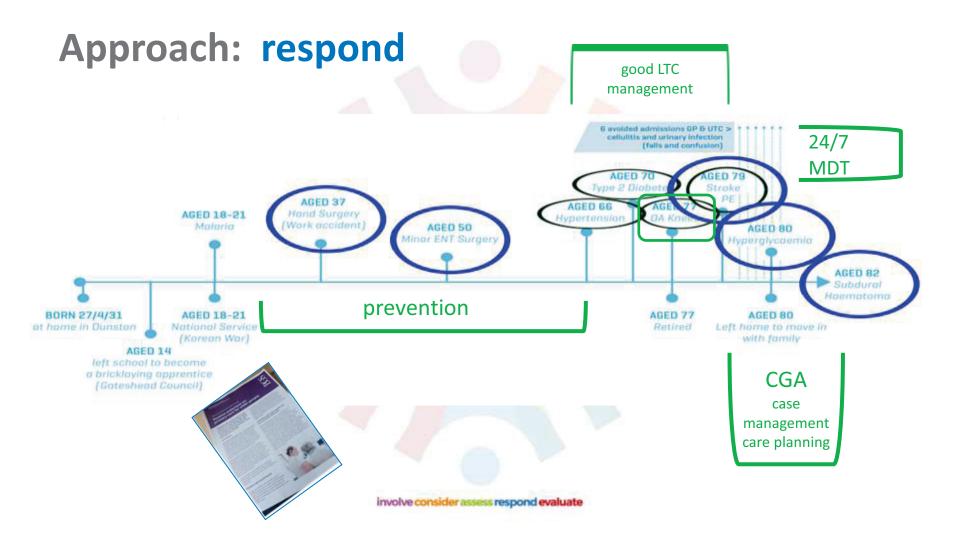














Challenge

Dichotomy Ambivalence

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Leading Change Adding Value: nurse ambassadors older people







#nodisclaimerneeded

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#FutureNursing

Vision: involve

The Vision is simple:

- work together [with everyone]
- improve out of hospital care and services
- region wide acceptance [what works]
- local system understanding [for delivery]

Vision: involve

- Find your engagement superstars
- Be serious about leadership
- Sign up and shape the system
- Fail fast through sharing
- Innovate and embed change [sustain]
- Grow the evidence base

