

Content

- Introduction to NAIC 2017
- Key questions:
 - 1. What's changed nationally?
 - 2. Are service users benefitting from IC?
 - 3. What's the story for bed based IC?
 - 4. What makes a difference to outcomes?



Intermediate care definition

Explanation of intermediate care approved by Plain

English Campaign (page 17 of your report)

3 main aims

- 1. Avoid going to hospital unnecessarily
- 2. Independence after a stay in hospital
- 3. Prevent move to residential care

Four service categories

- 1. Crisis response
- 2. Home based IC services
- 3. Bed based IC services
- 4. Re-ablement

Consistent with NICE guideline definition





Audit participation Commissioners

- 154 organisations registered 85 submissions
- Joint submissions covered:
 - o 99 CCGs
 - 55 LAs



Commissioner participation up 62% on NAIC 2015

Audit participation Providers

- 118 providers
- 461 services
 - 56 crisis response
 - 134 home based IC
 - o 227 bed based IC
 - 44 re-ablement
- Over 17,500 SU contributions



National Audit of Intermediate Care

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Provider participation up 36% on NAIC 2015



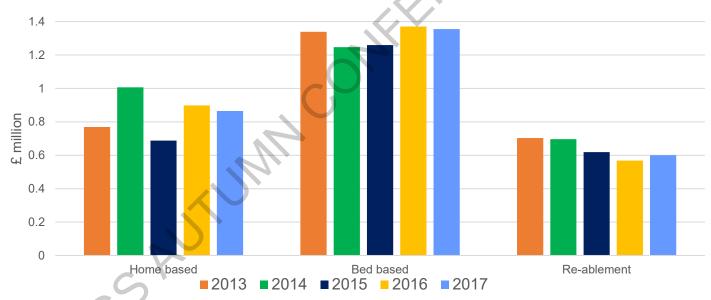
1. What's changed nationally?

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Scale: has investment changed?

- NAIC 2012: IC capacity needs to double
- Still no evidence of a material increase in budgets nationally

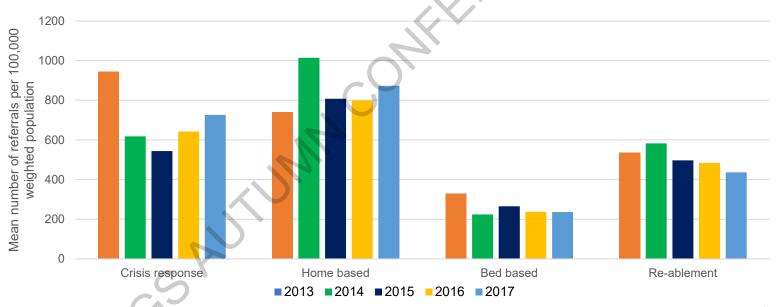
Commissioner budgets for IC per 100,000 weighted population (mean) £m



Scale: has volume changed?

- Slight upward trend in home based IC referrals
- Definite downward trend in both referrals and assessments for re-ablement

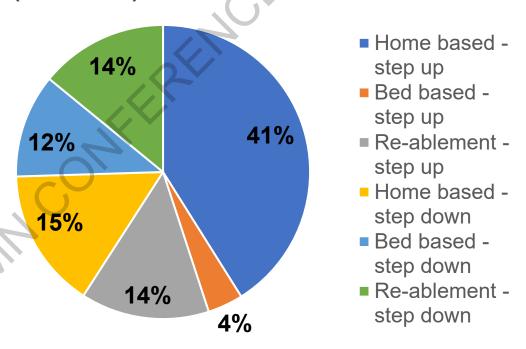
Referrals per 100,000 weighted population (mean)



How is capacity used?

- Step up 59%(NAIC 2015 62%)
- Step down 41% (NAIC 2015 38%)
- Re-ablement step down now 50%, compared to 35% in 2015

Balance of step up and down IC provision (estimated) NAIC 2017





2. Are service users benefitting from IC?

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How is the SU age profile changing?

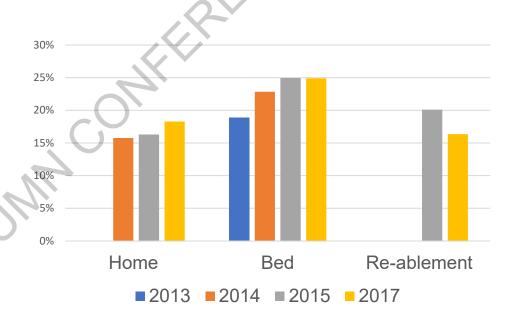
Mean age:

Home: 80 years

Bed: 83 years

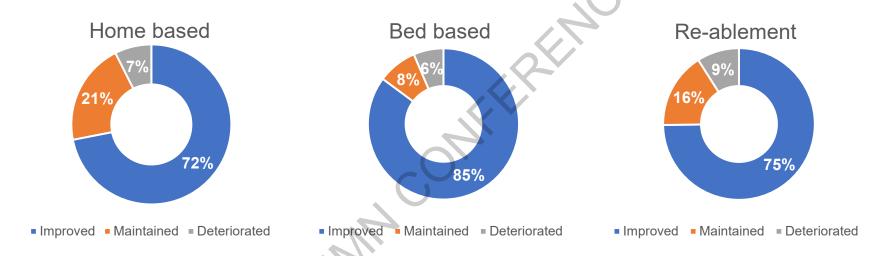
Re-ablement:79 years

Proportion of service users aged 90 and over



Does intermediate care work?

Service user outcomes: changes in dependency level



Vast majority have a positive outcome:

- Home: 93% improved or maintained
- Bed: 93% improved or maintained
- Re-ablement: 91% improved or maintained

Have outcomes changed in home and reablement?

Home:

- Start and discharge dependency similar to 2015
- Mean change in score in 2017 is 31%

Sunderland Community Scheme - home based



Sunderland Community Scheme - re-ablement

Re-ablement:

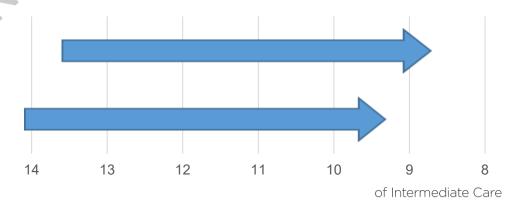
 Slightly less dependent on admission than in 2015

2017

2015

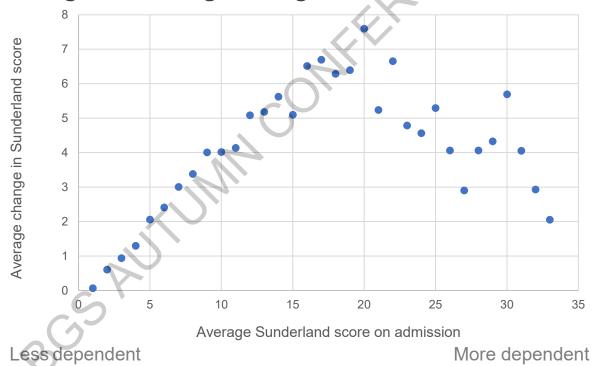
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Mean change in score in 2017 is 36%



What is the scope for improvement of people at different starting levels of dependency?

Average Sunderland score on admission against average change in score – home based



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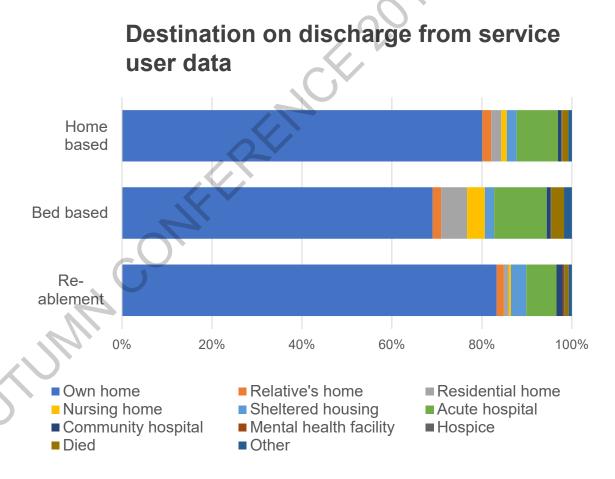
Where do people go following IC?

Returning home 2017 (2015):

- Home 80% (81%)
- Bed 69% (71%)
- Re-ablement 83% (73%) ("other" has reduced)

Acute hospital:

- Home 9% (8%)
- Bed 12% (10%)
- Re-ablement 7% (8%)



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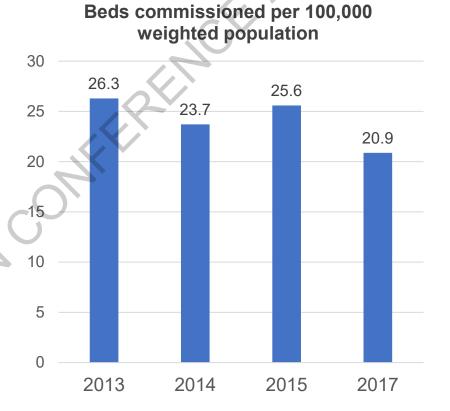


3. What's the story for bed based IC?

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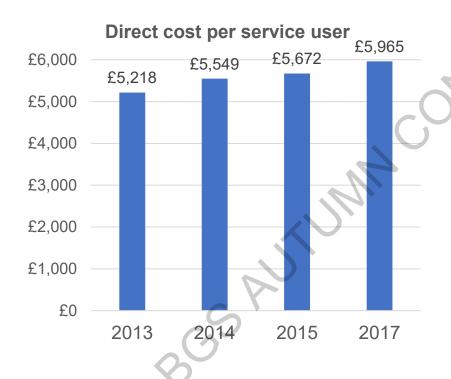
Change in bed based IC capacity?

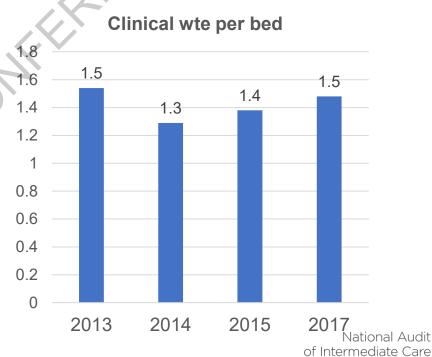
- Number of beds commissioned per 100,000 weighted population (including spot purchase)
- Reduction in NAIC 2017 to 20.9



What's happened to bed based IC staffing and costs?

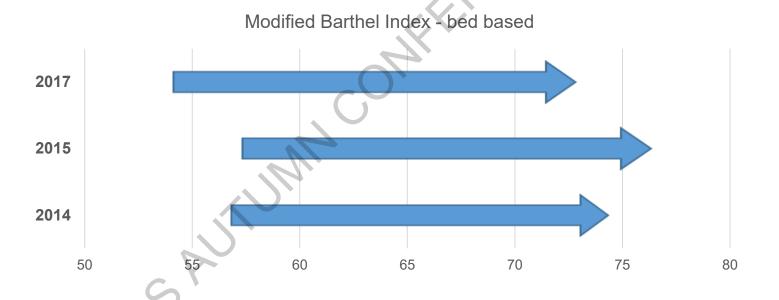
- Cost per service user has increased since 2015 to £5,965
- Staffing levels have increased to 1.5 clinical wte per bed





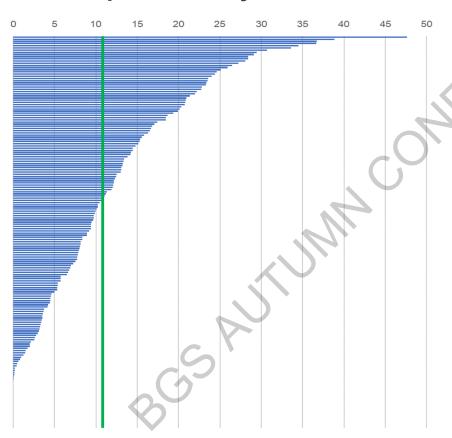
Have dependency levels changed in bed?

- People admitted to bed more dependent on admission in 2017, than in 2015
- Average % change in score in 2017 is 35%



Are DToCs an issue in intermediate care bed based services?

Delayed days from IC bed provision as % of occupied bed days



- DTOCs within intermediate care services becoming an issue – chart shows DToCs represent 11% of occupied bed days
- From service user audit, 18% of service users experienced a delayed transfer of care from intermediate care services

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236

Referrals per 100,000 population



20%

13%

Patients waiting 2+ days for IC service





Delayed transfers of care as % of OBD



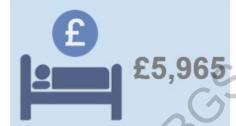
Average length of stay



commencement

10%

Discipline mix – therapy/ AHP staff



Total direct cost per service user accepted



Workforce vacancy rate



1.5

Clinical WTE per bed

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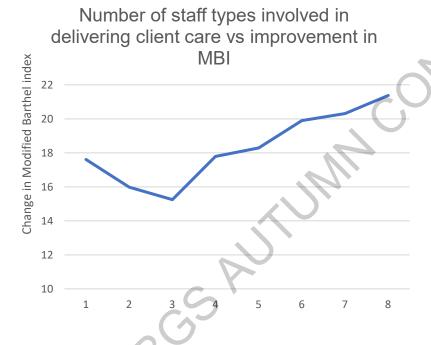


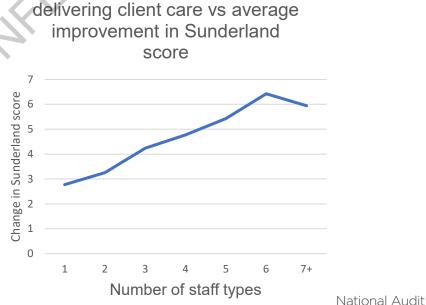
4. What makes a difference to outcomes?

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Does discipline mix matter?

- Service user audit suggests outcomes improve as number of staff types involved increases
- Consistent with research evidence on the effectiveness of multi-disciplinary teams



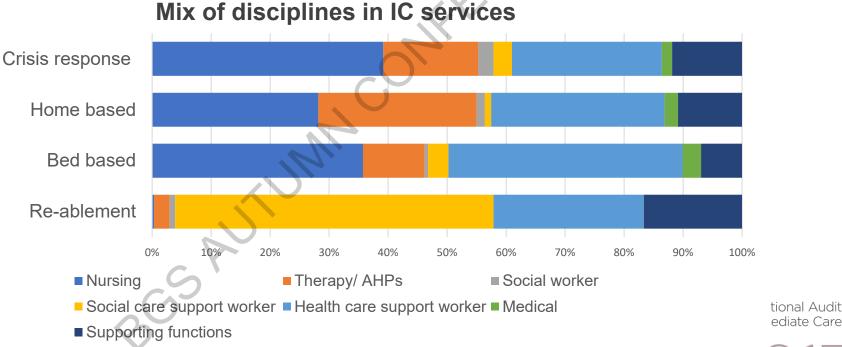


Number of staff types involved in

of Intermediate Care

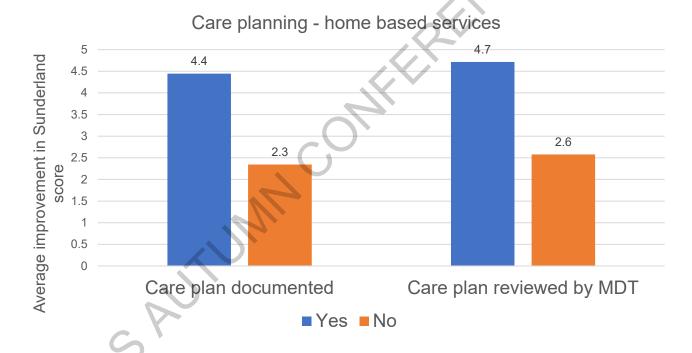
What is the discipline mix?

- Crisis, home and bed dominated by registered nurses and health care support workers
- Re-ablement 52% social care support workers
- Mental health workers rarely included



Does care planning matter?

 Comparison of change in dependency score with documented/review of care plan



Compliance with care planning?

Care plan documented

Care plan reviewed



Home



85%

79%

Bed



96%

96%

Re-ablement



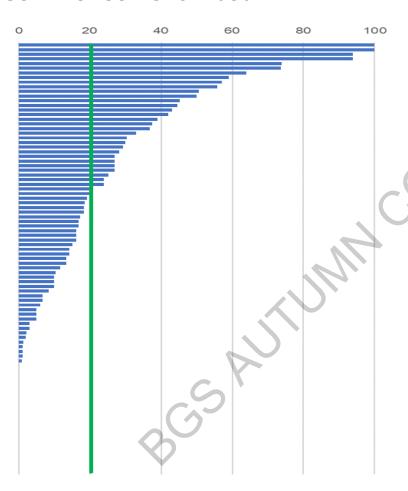
95%

72%

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Compliance with 2 day wait?

% waiting over 2 days from referral to commencement – bed IC



New NICE guideline for bed based IC

IC service NAIC 2017	% of services reporting that no- one is waiting more than two days
Home	16%
Bed	26%
Re- ablement	25%

