Indicato	or:	Requests	for support which go on to	assessmen	t				
Brief defi	nition	Good =	Factors likely to affect perform	ance					
where the	for support e intention is person will go eive a care act	Owner	 Good performance will med an assessment. Performance support – have been explore. Better advice and guidance deliver. The delivery of the 'Three Care better connected with one of the series. 	ce is therefore red; and by the before someo	driven by the e amount of rec ne requests su approach to so	extent to which c quests for support apport may reduc	other options – for rt. ce overall reques	ts, making the	nmunity-based target harder to
				Proposed ta	irgets				
Year 16/17	Result 32.72%	Current perf	ormance 31.94%	Perc	_	-	social care sup y out an assessi		with
Year	Target			34.12%	32.72%				
17/18 18/19	28.86%					28.86%	25.000/	25.000/	25 000/
19/20	25.00%						25.00%	25.00%	25.00%
20/21	25.00%								
 In 201 suppo this is becau altern initial If all re 	ort, with 20,000 of higher than the se of multiple ca atives to assesso request) emains equal the	ending with ar number of assalls by the sam ment may have e target would reduce from a	und 61,000 requests for intention to assess (note – sessments that took place e people, and because e been identified after the see the number ending with around 20,000 to 15,200	2015/16	2016/17	2017/18 	2018/19 - 	2019/20	2020/21
			nale for target				Alternatives		
Mana 2017) comm revise may a	ging Demand in : "The figure sho nunity7. (There a d in particular ci	Adult Social Could preferably re a number coronary countries to the countries of the countr	est-practice as recommended in 'S are (John Bolton and Philip Prover the circa 25% of the new enquirie of variable factors here so this may but might be linked to the indicatour arrangements if performance is sig	nzano, March es from the y need to be or below. It	the ThreeIn particular front door place.No altern target so	e Conversations ralar we will develor, and then going attive targets are	model) will be red op better indicat g on to services,	quired. cors of volume once the Liquid ough we could	going through the d Logic system is in aim to meet the nd the pace of

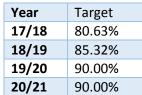
Indicator:	Assessmer	ts that lead to services
Brief definition	Good =	Factors likely to affect performance
The percentage of assessments which are closed with the intention of supporting the person with services	Owner Lorna Bright	 This indicator measures the effectiveness of arrangements for supporting and re-abling people, and of the process for determining which people need a Care Act Assessment. People that go on to receive information and advice as a result of an assessment, or who receive 'no further action', probably should not have received an assessment in the first place The increase suggested here may feel counter-intuitive in that it might suggest additional service provision. In fact this increase is predicated on an overall reduction in assessments in line with the principles of the 'Three Conversations' model Improvements to 'conversations 1 and 2' should both reduce overall levels of assessment and the proportion of people receiving 'no further action' after an assessment.

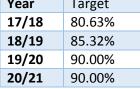
Proposed targets

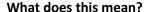
I Cai	Result
16/17	75.95%
Year	Target

Current peri	Office
Aug-17	78.99%

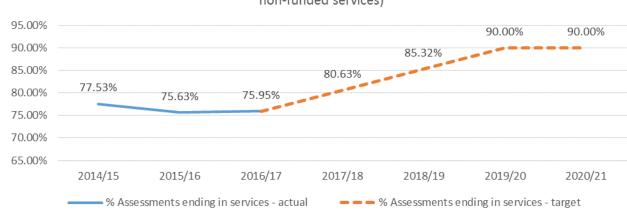
Percentage of assessments that result in an intention to provide services
(Formal care, equipment, Norfolk First Response, Development Worker services or
non-funded services)







- In 2016/17 the council conducted around 8,800 assessments.
- To hit this target with no increase in actual numbers of people receiving services, overall numbers of assessments will reduce to around 7,400, with around 6,680 going on to some kind of service.



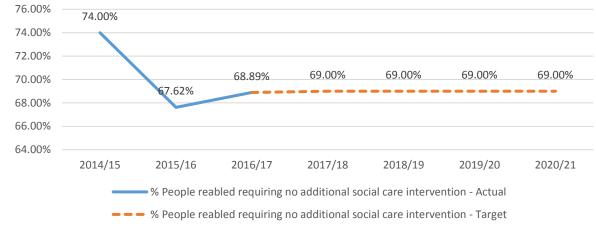
	<u> </u>
•	This measure, and target, reflects best-practice as recommended in 'Six Steps to
	Managing Demand in Adult Social Care (John Bolton and Philip Provenzano, March
	2017): "The % of people who have received a full assessment who then go on to
	receive a package of care. This figure should be 90% - though the initial service
	may be help that supports recovery, rehabilitation, recuperation or reablement".

Rationale for target

• No specific alternatives are suggested. Given the dependency of this target on overall assessment levels, any change to the policy of reducing overall levels of reviews (with associated increases in 'upstream' conversations 1 and 2) would need to be reflected in these targets.

Indicator:		Reablemen	t cases whe	re the persor	n does not re	quire ad	ditional s	ocial care	at end of	interventi	on
Brief definit	ion	Good =	Factors likely t	to affect perform	nance						
	cases where e is recorded iring any	Owner Janice Dane	services.This is becauservices –The impact	is likely to becon ause, as the scop who are less like t of this can alrea in performance,	oe for reablemer ly to be fully re-a ady be seen – th	nt services abled (altho e significar	increase, pe ough their c nt increase i	eople with moutcomes wi	ore complex	problems are	_
					Proposed tar	gets					
	Result 68.89%	Current perforn Aug-17 6	nance 8.4%		Percentage o		_		-	e no additic reablement	
Year	Target			76.00%	74.00%						
17/18	69%			74.00%	74.00%						
-	69%			72.00%							
19/20	69%			70.00%		67.620/	68.89%	69.00%	69.00%	69.00%	69.00%
What does	this mean?			68.00%		67.62%					
		ole received rea er 4,000 requirii		66.00%							

- additional social care intervention.
- The proposed targets maintain this rate although any increase in the amount of reablement will require a proportional increase in those cases requiring no intervention.



Rationale for target • Given the challenges highlighted above, and the plans for continuing to increase the provision of reablement services, a 'standstill' position based on 2016/17 rates represents a challenging target.

• Norfolk already has a high performing reablement service – achieving one of the highest rates of independence after reablement compared to similar 'family group' councils, and offering more reablement services than most.

• More stretching targets are not recommended on the basis of current plans. Any significant additional investment in reablement may require a review of these targets.

									Appen	dix B - PI4
Indicator:	Reviews th	hat lead to a cea	asing or red	duction of	services					
Brief definition	Good =	Factors likely to a	affect perform	ance						
The percentage of reviews where the intention is to cease or reduce services	On target (neither too high or low) Owner Lorna Bright Lorrayne Barrett	opportunities Promoting Ind needs – makid	for greater in dependence a ng the target i ged 18-64, per	idependence nd Three Co more difficul formance in	e and reduced nversations p t to hit this area has	care packag rinciples, tho been relativ	ges. If long ter ose remaining ely low – belo	m care packa in long term w that of revi	nges reduce in care may have	e more complex aged 65+ - and
				Proposed	targets					
18-64 Year Result 16/17 20.42%	Current perfo	ormance 21.69%	80% –	% revie	ws of people				ceasing of serv	66%
Year Target			60% -				21.020/	43.21%	54.61%	,
17/18 31.82%			40% -	20.02%	18.21%	20.42%	31.82%			
18/19 43.21%			20% —		10.21/0					

2014/15

2015/16

2016/17

- % Ceased or reduced - actual

What does this mean?

54.61%

66.00%

- In 2016/17, 686 reviews resulting in services being reduced or ceasing
- The targets proposed here would, all else being equal, see this number increase to just over 2,200

Current performance

65+

19/20

20/21

I Cal	Nesuit		
16/17	26.96%	Jul-17	24.59%
Year	Target		
17/18	23.97%		
18/19	20.98%		
19/20	17.99%		
20/21	15.00%		

% reviews of people aged 65+ that lead to a reduction or ceasing of services

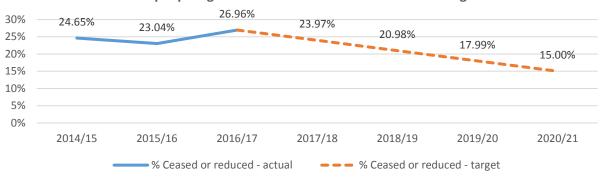
2017/18

2018/19

--- % Ceased or reduced - target

2019/20

2020/21



What does this mean?

- In 2016/17, 2,060 reviews resulted in services being reduced or ceasing
- The targets proposed here would, all else being equal, see this number decrease to just over 1,140.

Rationale for target

- For 18-64: This measure, and target, reflects best-practice as recommended in 'Six Steps to Managing Demand in Adult Social Care (John Bolton and Philip Provenzano, March 2017): "The proportion of younger adults receiving longer-term care who care needs may have decreased from their last review... This figure should preferably be around 66% of all younger adults receiving care and support." The targets reflect delivery of this rate by 2021.
- For 65+: This measure, and target, reflects best-practice as recommended in 'Six Steps to Managing Demand in Adult Social Care (John Bolton and Philip Provenzano, March 2017): "The proportion of older people receiving longer-term care whose care needs have decreased from their initial assessment/latest review... This figure should preferably be around 15% of the older people supported". The target reflects delivery of this rate by 2021. This rate actually represents a reduction in the % of people with services that cease or reduce but this reflect the likelihood that fewer people aged 65+, with more complex needs, are likely to receive long term packages of care over time, meaning that current rates of ceases/reductions will be harder to achieve.
- The Cost & Demand Model currently crudely models around 5% of people each year, in all specialisms/ages, ceasing services. The rates suggested in these targets are broadly comparable to these for people aged 65+, but are below the more stretching targets for people aged 18-64.

- Targets here are particularly stretching for people aged 18-64 and reflect good practice rather than the modelled rates through the Cost & Demand Model. A less stretching target would still achieve the current modelled levels of savings. However, targets still need to address the discrepancy between rates of ceases/reductions between 18-64 and 65+ age groups.
- 65+ targets appear achievable, but will require close review as volumes change and the impact of those reductions on this measure are better understood.

Indicator:	No. perma	nent admissions for people aged 18-64 to residential and nursing care per 100,000 population
Brief definition	Good =	Factors likely to affect performance
The number of permanent admissions to residential and nursing care for people aged 18-64	Owner Lorna Bright	 Performance depends on elements of social care practice and the availability of alternatives to residential and nursing care for people aged 18-64 Norfolk's performance in this indicator has been historically poor – being the worst performing council in our family group for a number of years – although this position changed last year as performance improved slightly The development of additional enablement services, along with the implementation of the 'Three Conversations' model should reduce placements over time.
		Proposed targets
Vacus Danult	Current perfor	Permanent admissions to residential & nursing care for people aged 18-64 per

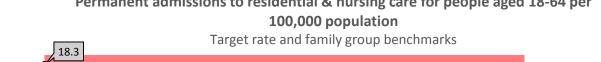
Year	Result
16/17	18.3
Year	Target

Jun-17 19.7

Year	Target
17/18	16.6
18/19	15.6
19/20	14.4
20/21	13.6

What does this mean?

- In 2016/17 there was around 80 permanent admissions to residential and nursing care for people aged 18-64 (note: this figure does not include temporary placements)
- The targets, that also account for population growth, mean that around 70 people would be permanently placed in residential and nursing care in 2020/21





•	Target based on the volume of admissions profiled through the Adult Social Care
	'Cost & Demand Model'
_	The transfer described as described as a second second for the second forms the second forms the second sec

Rationale for target

- The targeted reductions represent a significant improvement from being the second-highest 'placer' in our family group to being below the average. The 'stretch' is realistic in the sense that other councils have achieved this, but it nevertheless requires a step-change improvement in performance
- More ambitious targets are possible in the sense that other councils make fewer placements. However it is likely that any further increase would require significant intervention and investment in the market around to make sure alternatives were available.

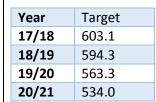
Indicator:	No. permanent admissions for people aged 65+ to residential and nursing care per 100,000 population			
Brief definition	Good = Factors likely to affect performance			
The number of permanent admissions to residential and nursing care for people aged 65+	Owner Lorrayne Barrett	 Performance depends on elements of social care practice and the availability of alternatives to residential and nursing care for people aged 65+ Several other areas of performance and activity can place additional pressures on admissions to residential care: Current shortages in available home care, particularly in some rural areas, can mean that people are admitted to residential care despite having potential for independence, to keep them safe. This artificially increases admissions Similarly, pressure to quickly discharge people from hospital can lead to too many people being admitted to residential care. Improved availability and impact of reablement can reduce demand on residential care 		
Proposed targets				

Year	Result	C
16/17	611.9	J

Current performance			
Jun-17	611.4		

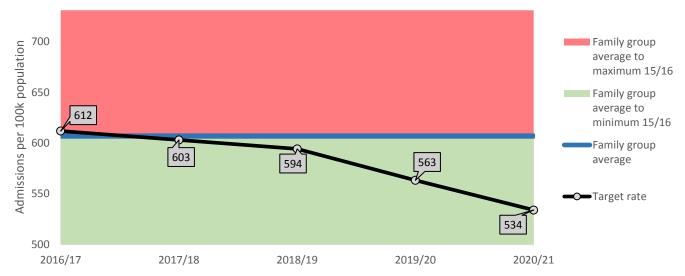
Permanent adm	nissions to residentia	d & nursing care	e for peop	le aged		
65+ per 100,000 population						
	Target rate and family	group honohmarks				

Target rate and family group benchmarks



What does this mean?

- In 2016/17 there was around 1,320 permanent admissions to residential and nursing care for people aged 65+ (note: this figure does not include temporary placements)
- The targets, that also account for population growth, mean that around 1,220 people would be permanently placed in residential and nursing care in 2020/21



• Target based on the volume of admissions profiled through the Adult Social Care 'Cost & Demand Model'

• The targeted reductions represent a significant improvement from being around the median to being one of the lowest 'placing' councils in Norfolk's family group

Rationale for target

More ambitious targets are possible – other councils make fewer placements. However it is likely that any further increase would require significant intervention and investment in the market around to make sure alternatives were available.

Alternatives

It may be possible to increase the speed of change/reductions – although again this would require additional upstream interventions.