

Health and Wellbeing Board Financial Benefits Plan

Leeds

If you would prefer to provide aggregated figures for the savings (columns F-J), for a group of schemes related to one benefit type (e.g. delayed transfers of care), rather than filling in figures against each of your individual schemes, then you may do so.

If so, please do this as a separate row entitled "Aggregated benefit of schemes for X", completing columns D, F, G, I and J for that row. But please make sure you do not enter values against both the individual schemes you have listed, and the "aggregated benefit" line. This is to avoid double counting the benefits.

However, if the aggregated benefits fall to different organisations (e.g. some to the CCG and some to the local authority) then you will need to provide one row for the aggregated benefits to each type of organisation (identifying the type of organisation in column D) with values entered in columns F-J.

2014/15

Please complete white cells (for as many rows as required):

		2014/15						
Benefit achieved from	If other please specify	Scheme Name	Organisation to Benefit	Change in activity measure	Unit Price (£)	Total (Saving) (£)	How was the saving value calculated?	How will the savings against plan be monitored?
Reduction in non-elective (general + acute only)		15 a: Expand community Intermediate Care beds	NHS Commissioner				Due to lack of available beds, it is estimated that 420 patients who could have been diverted from A&E into a CIC bed end up being admitted to hospital non-electively each year. By adding capacity to the system and redesigning the pathway this initiative is anticipated to avoid these admissions. This scheme is due to be implemented in Oct-2014.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		16 f: Enhancing Integrated Neighbourhood Teams	NHS Commissioner				Increasing nursing capacity in the community is expected to allow between 300 and 500 more patients each year to choose to die at home rather than in hospital. Using NICE System Impact Modelling End of Life Tool, this additional support is expected to avoid 340 non-elective admissions. This figure is consistent with local intelligence for the opportunity saving associated with avoided non-elective admissions. Plans are in place to start implementation in Jan-2015, with the bulk of the impact being realised in FY15/16.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		12: Eldercare Facilitator	NHS Commissioner				Target to increase the number of dementia patients (at any point in time) who are known to primary care by 1,400 (by the end of FY15/16), of which 500 will likely fall within the 2% @ risk cohort. Accounting for churn in the populations (dementia patients have relatively short life expectancies), by identifying new dementia patients and putting care plans in place it has been estimated that 100 admissions to hospital will be avoided. Current plans for for this service model to be in place by Jan-2015, with the bulk of the impact being realised during FY15/16.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		16 e: Enhancing Integrated Neighbourhood Teams	NHS Commissioner				By targeting this intervention at patients with a high risk of admission to hospital in the next 12 months, there is an expectation that this risk will be mitigated, reducing demand for non-elective care. A small scale pilot supports this hypothesis, and current plans are to make this service available to between 1,000 and 1,200 patients each year. Assuming these patients see their risk of admission to hospital reduce by 10% on top of the impact factored in for care planning - see Scheme 11), this is expected to reduce non-elective admissions by between 70 and 84 per year. A phased roll-out in planned for Jan-2015, with the service reaching full capacity in early FY15/16.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		15 d: Expand community Intermediate Care beds	NHS Commissioner				By case managing homeless patients on discharge from hospital there is an expectation that re-admissions to hospital for this cohort will be reduced. Assuming a 20% reduction in re-admissions, this equates to 41 avoided admissions per year. This service is expected to go live in Jan-2015.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		15 b: Expand community Intermediate Care beds	NHS Commissioner				Moving to seven day working is expected to facilitate more CIC bed placements at weekends, offering efficiencies in terms of how the CIC bed estate is used. This may be expected to translate into more patients being diverted direct into a CIC bed, avoiding non-elective admissions	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
Reduction in non-elective (general + acute only)		Aggregated benefit of schemes for Reduction in non-elective (general + acute)	NHS Commissioner	344	2,150	739,600	Of the schemes due to start in FY14/15 it is estimated these schemes will collectively reduce non-elective admissions by 344 over the year. Please note due to gaps in data it has not been possible to quantify the impact of all of the listed schemes on non-elective admissions, so this figure may be considered a conservative estimate.	
Reduction in delayed transfers of care		15 a: Expand community Intermediate Care beds	NHS Commissioner				Assuming under the new pathway patients diverted from A&E direct to the CICU sub-acute ward have an average length of stay on this ward of 4 days, 7 of the 12 additional beds will also be available to support patients discharges from hospital wards (which is recognised as a pressure point for DToc). These extra 7 beds should help reduce DToc by 2,500, a benefit that we start to be realised in Oct-2014.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		15 d: Expand community Intermediate Care beds	NHS Commissioner				In Leeds around 50 bed days are lost in hospital each month due to DToc associated with housing issues. Whilst not all of these cases will involve homeless people, there is an expectation that by providing step-down beds through the HALP scheme, DToc for the homeless cohort will be significantly reduced, with an estimated saving of 17 bed days per month (a third of all housing-related DToc). This will impact from Jan-2015 onwards.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		12: Eldercare Facilitator	NHS Commissioner				Some trickled down on DToc may be expected as fewer admissions translate into fewer patients requiring assessment and/or care packaged on discharge. In addition by patients having care plans in place, barriers to discharge may be reduced. It is anticipated that the benefits of this service start impacting in Jan-2015.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		16 c: Enhancing Integrated Neighbourhood Teams	NHS Commissioner				The scheme proposes creating new discharge facilitation roles that will work with elderly patients to ensure timely discharge. Quantifying the impact of up-scaling the existing service by 3 WTEs is difficult as the opportunities for realising improvements relates to existing practices on the wards with which the staff will work.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		16 f: Enhancing Integrated Neighbourhood Teams	NHS Commissioner				Of the 3,380 Leeds patients who die in hospital each year, 60% have lengths of stay of 7 days or less, with 15% staying in hospital for 21 days or more. We do not have ready access to DToc figures for patients who die in hospital whilst awaiting an EoL care package at home, but from the figures above, the opportunities to avoid DToc are likely to be relatively limited.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
		15 b: Expand community Intermediate Care beds	NHS Commissioner				Efficiencies in the use of the CIC bed estate may also be expected to facilitate more timely discharge from hospital. This impact is difficult to quantify.	The performance of each scheme is managed within the existing programme structures of Leeds's Health & Social Care Transformation Board, which ultimately reports to the cities Health & Wellbeing Board. Routine project reporting in build into each scheme to foster continuous improvement
Reduction in delayed transfers of care		Aggregated benefit of schemes for delayed transfers of care	NHS Commissioner	1,344	220	295,680	Of the schemes due to start in FY14/15 it is estimated these schemes will collectively reduce delayed transfers of care by 1,344 over the year. Please note due to gaps in data it has not been possible to quantify the impact of all of the listed schemes on DToc so this figure may be considered a conservative estimate.	

