

AGENDA SUPPLEMENT (1)

Meeting: Health Select Committee

Place: Council Chamber - County Hall, Bythesea Road, Trowbridge, BA14 8JN

Date: Wednesday 17 July 2024

Time: 10.30 am

The Agenda for the above meeting was published on Tuesday 9 July 2024. Additional documents are now available and are attached to this Agenda Supplement.

Please direct any enquiries on this Agenda to Lisa Pullin/Ben Fielding of Democratic Services, County Hall, Bythesea Road, Trowbridge, direct line: 01225 718656 or email: Benjamin.fielding@wiltshire.gov.uk

Press enquiries to Communications on direct lines (01225)713114/713115.

This Agenda and all the documents referred to within it are available on the Council's website at www.wiltshire.gov.uk

8 **Better Care Fund** (Pages 3 - 32)

DATE OF PUBLICATION: 15 July 2024



Better Care Fund – A Wiltshire Overview

July 11th, 2024

Bath and North East Somerset, Swindon and Wiltshire

Integrated Care Board



Total Budget 24-25 - £68.2m

24-25 planning refresh submitted to National team on 10th June 2024.

BCF Plans must be agreed by the ICB (in accordance with ICB governance rules) and the local council chief executive, prior to being signed off by the HWB. Once the plan is agreed and approved, the funding must be placed into one or more pooled funds under section 75 of the NHS Act 2006.

Once plans are mutually agreed and assured by the national team, any variations must be mutually agreed.



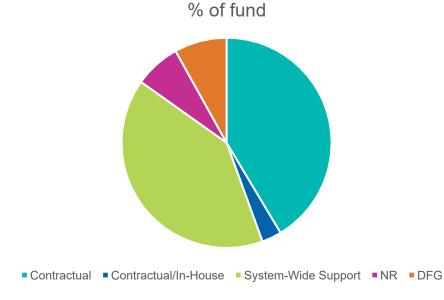


National Context

In 23-24 – Of 58 schemes;

- 36 support NC2: enabling people to stay well, safe and independent at home for longer
- 22 support NC3: providing the right care, at the right place, at the right time





- Type of spend:
- 41% Contractual (28m)
- 3% Contractual/In-House (£2m)
- 40% System-Wide Support (28m)
- 8% DFG





Key Services/Contracts (all figures are approximate)

Scheme	Detail	2024-25 Budget
Community Equipment	Our largest contract. The contract covers adults, children's and continence products. Serves, on average, 1800 service users per month.	£7.6m
Pathway 0 Service – Home From Hospital	A service that supports people being discharged from hospital. Support can include welfare checks, shopping, meal prep assistance, community information and referrals to community groups.	£442,755
Pathway 1 Services – Reablement and HomeFirst ¹	A rehabilitative pathway that supports people to remain in their own homes and as independent as possible.	£3.2m (WHC), and £1.5m (Rb), UEC £1.64m
Pathway 2 Bedded care	A short-term bedded setting that delivers a joint health and social care approach to rehabilitation and regaining independence. (GP support for these beds is also funded)	£3.8m (£257,890)
Crisis Response Services Rapid Response Service Urgent Care at Home ² Telecare Response and support ²	Services that provide in-home support at times of crisis with the aim of avoiding a hospital admission. Support includes a telecare service and response.	£1.4m £1m £1.3m
Carers Services 3 Contracts	Contracts cover digital, adults and young carers support.	£1.3m

¹ HomeFirst will be delivered as one service by Wiltshire Council from 2025-26.

² Brought in-house from Medvivo on 1st August 2024



Bath and North East Somerset, Swindon and Wiltshire





Key Services/Contracts

	Scheme	Detail	2024-25 Budget
	Community Health Services	Several contracts are held with Wiltshire Health and Care, commissioned by ICB, delivering a range of community health services such as In-Reach, Community Geriatrics, Community Hospital beds, Discharge staff, Overnight nursing etc	£8.6m
	Prevention and Wellbeing Team roles	Supports people in the community, preventing the need for more formal support. Enables people to find their own solutions and thrive in their communities.	£653,000
Page	Providing additional capacity in Adult Social Care Services	Supports capacity in a range of ASC services.	£14m
	Supporting Capacity in home care and complex cases	Providing support for the home care etc including domiciliary care and beds	£6.1m

All contracts/schemes are monitored monthly for activity, demand, performance and spend





BCF Performance Metrics

Metric	2023-24 YE reported	2024-25 (planned)
Discharge to usual place of residence. Percentage of people, resident in the HWB, who are discharged from acute hospital to their normal place of residence.	91.6%	91.8%
Proportion of older people who were still at home 91 days after discharge from hospital into reablement or rehabilitation services ¹	92%	N/A ²
Admissions to residential and care home (per 100,000)	735	4423
Inplanned admissions for ambulatory sensitive chronic conditions	3,728	3,102
mergency hospital admissions due to falls in people over 65yrs (per 100,000)	1,981	2,000

¹Reablement figures only





² No longer required to submit data on this metric but expected to monitor locally.

³ The old metric was ASCOF related and included anyone returning to a care home if admitted from a care home. Local data collection is now required. Agreed to focus on new admissions only. The 24-25 figure is based on 23-24 'new' admissions.

Reporting

Group	Detail	Responsibility
National BCF Team	Require different reports at various times: Currently: fortnightly and monthly (ASCDF) Annual and six-monthly (Oct 23) planning and performance update (to include demand and capacity plan refresh).	Scrutinises and assures plans.
Health & Wellbeing Board	Oversees delivery of the BCF.	Responsible for sign-off of plans and performance reports.
ICA Partnership Committee	Brings together Wiltshire partners to progress work on the design and delivery of IC models.	No delegated budget or functions. Accountable for effective decision- making regarding Alliance programmes of work.
မြိုငality Commissioning Group	A joint decision-making group, oversees management of joint investments and initiatives.	Delegated financial decision-making.
Health Select Committee	Provides scrutiny of matters relating to the planning, provision and operation of health services in Wiltshire.	To maintain an overview of the Council's role and responsibilities in relation to health and wellbeing.





Reporting – Demand and Capacity

- Extensive work led by ICB Emma Higgins
- Covers Hospital Discharge demand and Capacity to manage those discharges (across the pathways).
- Informs operational planning
- A BSW wide Demand and Capacity group established, alongside a Wiltshire subgroup.

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 Modelling tool developed to calculate and model scenarios. Outputs from the subgroup of the subgroup of the subgroup of the subgroup of the subgroup.
- Modelling tool developed to calculate and model scenarios. Outputs from the modelling inform operational and financial decision-making. Funds can be targeted where capacity is needed – eg 24-25 planning round – PW1 funding increase.
 - Harmonisation across BSW for 24-25 quarterly returns and 25-27 BCF planning.



All Pathway Capacity – WITH ADDITIONAL FUNDING

IMPACT

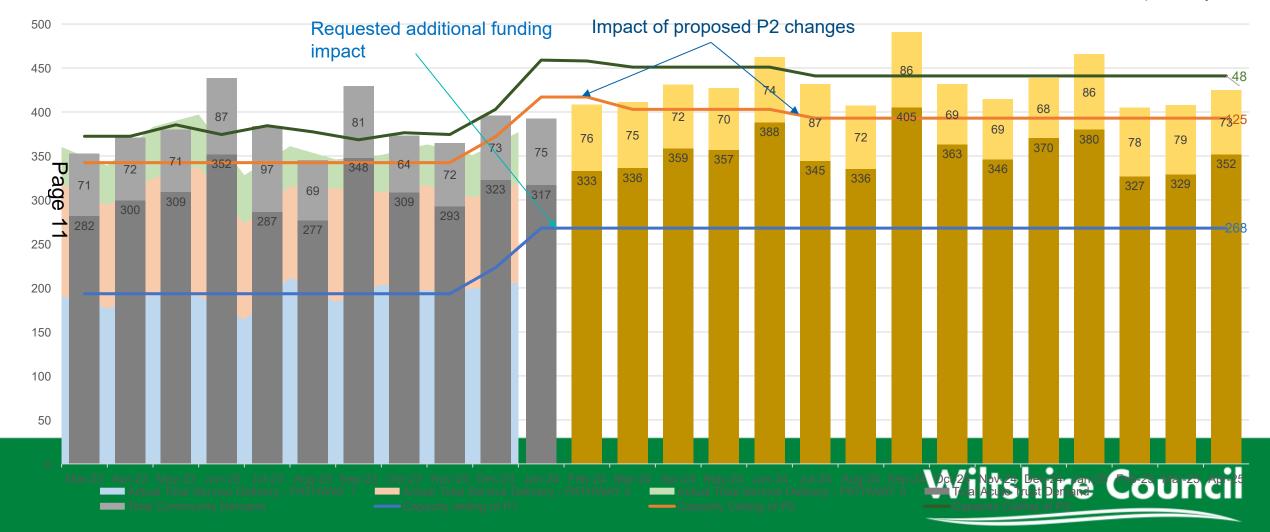
550

ALL SOURCE DEMAND, CAPACITY and PERFORMANCE STACKED to show TOTALS

Assumes:-

P1 recurrent funding awarded Scenario 2b goes ahead

Demand from P2 re-pathway'd



Reporting – Demand and Capacity

June 2023 - Pathway 1 Review	Whole service review undertaken; identified flow blocks, lack of capacity in certain areas, opportunities for role of Care Coordination Centres, new service model developed. Increased ICB UEC funding to match mapped demand.
PW2 Review - 2022 Page 12	Resulted in the piloting and contracting of 30 'Hub' beds under a new delivery model. This model is already being reviewed to ensure LOS is achieved (to ensure capacity required is available) as well as how me might use them differently.
Community Equipment	Has seen an increase in users as we move to keep more people at home and support independence. Average of 1800 new users per month. One of the largest contracts the Council commissions. Additional Discharge funding was used to bolster spend.

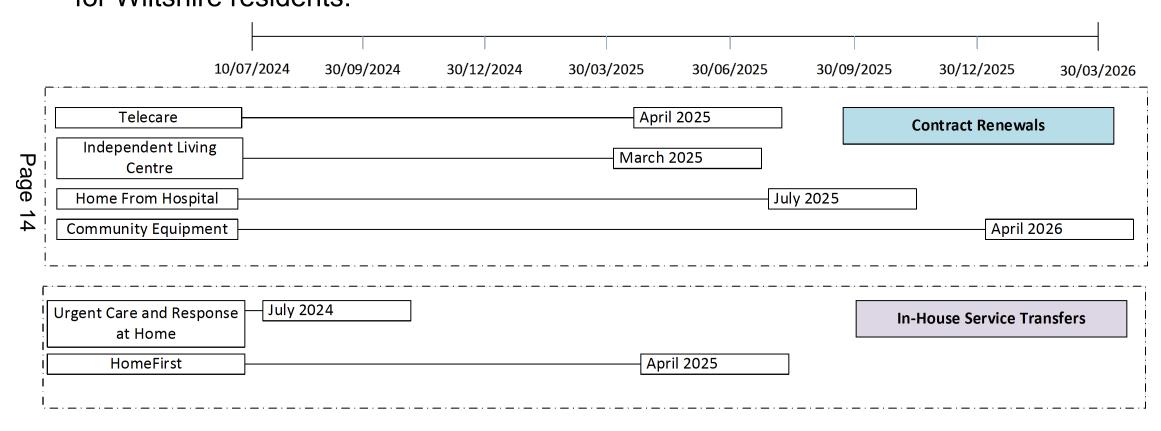


Additional Discharge Funding

- Aim: to support additional discharges from hospital during peak winter pressures.
- We use the funds to deliver the following additionality;
 - Bolster community equipment supply
 - Capacity in bedded settings for complex discharges (PW3)
 - Packages of domiciliary care to support professional capacity in the PW1 discharge services.



Coming Up
The following contracts will be re-commissioned in the next 12-18 months. All provide opportunity to review the service requirement and how we deliver the best outcomes for Wiltshire residents:





Better Care Fund 2024-25 Update Template

3. Summary

Selected Health and Wellbeing Board:

Wiltshire

Income & Expenditure

Income >>

Funding Sources	Income	Expenditure	Difference
DFG	£4,050,899	£4,050,899	£0
Minimum NHS Contribution	£40,335,427	£40,362,726	-£27,299
iBCF	£10,242,097	£10,446,582	-£204,485
Additional LA Contribution	£5,080,155	£5,080,155	£0
Additional ICB Contribution	£2,102,263	£2,102,263	£0
Local Authority Discharge Funding	£2,393,210	£2,393,210	£0
ICB Discharge Funding	£2,687,702	£3,807,000	-£1,119,298
Total	£66,891,754	£68,242,835	-£1,351,081

Expenditure >>

NHS Commissioned Out of Hospital spend from the minimum ICB allocation

	2024-25
Minimum required spend	£11,462,185
Planned spend	£40,114,154

Adult Social Care services spend from the minimum ICB allocations

	2024-25
Minimum required spend	£22,465,242
Planned spend	£22,889,455

Metrics >>

Avoidable admissions

	2024-25 Q1 Plan			
Unplanned hospitalisation for chronic ambulatory care sensitive conditions (Rate per 100,000 population)	155.4	144.6	178.7	159.5

Falls

		2023-24 estimated	2024-25 Plan
	Indicator value	2,227.0	1,883.0
Emergency hospital admissions due to falls in people aged 65 and over directly age standardised rate per 100,000.	Count	2144	2000
	Population	121861	122226

Discharge to normal place of residence

	2024-25 Q1	2024-25 Q2	2024-25 Q3	2024-25 Q4
	Plan	Plan	Plan	Plan
Percentage of people, resident in the HWB, who are discharged from acute hospital to their normal place of residence	92.1%	92.1%	92.1%	92.1%
(SUS data - available on the Better Care Exchange)				

Residential Admissions

	2022-23 Actual	2024-25 Plan
Long-term support needs of older people (age 65 and over) met by admission to residential and nursing care homes, per 100,000 population	l Rate 532	370



Better Care Fund 2024-25 Update Template									
4. Capacity & Demand	_								
Selected Health and Wellbeing Board:	Wiltshire								

	Capacity s	urplus. Not i	ncluding spo	t purchasing									Capacity surplus (including spot puchasing)											
Hospital Discharge																								
Capacity - Demand (positive is Surplus)	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Reablement & Rehabilitation at home (pathway 1)																								
	-2	-23	-55	-21	-12	-81	-39	-22	-52	-36	-3	-5	-25	-23	-55	-21	-12	-81	-39	-2:	-52	-31	6	-3 -
Short term domiciliary care (pathway 1)																								
		0	0	0	0	0	0	0	0		0	0	0	0	0	0	0		0) (0	1	0	0
Reablement & Rehabilitation in a bedded setting (pathway 2)																								
	3	1 31	1 3:	31	31	31	31	31	36	11	. 31	31	31	31	31	31	31	31	. 31	3	36	1	1 3	31 3
Other short term bedded care (pathway 2)																								
) () (0	0	0	0	0	0	C) (0	0	0	0	0	0	C) ()) (1	0	0
Short-term residential/nursing care for someone likely to require a																								
longer-term care home placement (pathway 3)		0) (0	0	0	0	0	0			0	0	0	0	0	0) (1	0	0

Please briefly describe the support you are providing to people for less complex discharges that do not require formal reablement or rehabilitation – e.g. social support from the voluntary sector, biltz cleans. You should also include an estimate of the number of people who will receive

Rease briefly describe the support you are providing to people to fire people with a contract people with a contra

		Refreshed	nlanned can	acity (not in	cluding snot	purchased cap	nacity							Canacity th	at vou evne	rt to secure	through spo	t nurchasina	,						
Capacity - Hospital Discharge		nenesiieu į	pianiica cap	ucity (not in	ciddiiig spot	parenasea ea _l	Jucity							cupacity til	at you expe	ct to secure	till ough spo	c parenasing	•						
Service Area	Metric	Apr-24	May-24	Jun-24	Jul-24	Aug-24 5	ep-24	Oct-24	Nov-24	Dec-24	lan-25	Feb-25	Mar-25	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Reablement & Rehabilitation at home (pathway 1)	Monthly capacity. Number of new packages commenced.	193	193	193	193	193	193	193	193	193	193	193	193	0	0	C	0	0		0	0	0 (0 (0
Reablement & Rehabilitation at home (pathway 1)	Estimated average time from referral to commencement of service (days). All packages (planned and spot purchased)	10.9	9.7	8.5	10.8	9	8.9	8.1	8.9	7.9	7.1	5.7	5.7												
Short term domiciliary care (pathway 1)	Monthly capacity. Number of new packages commenced.	0	0	O	0	0	0	0	0	0	0	0	0	0	0	C	0	0		0	0	0 (0		0
Short term domiciliary care (pathway 1)	Estimated average time from referral to commencement of service (days) All packages (planned and spot purchased)	0	0	0	0	0	0	0	0	0	0	0	0												
Reablement & Rehabilitation in a bedded setting (pathway 2)	Monthly capacity. Number of new packages commenced.	135	135	135	125	125	125	125	125	125	125	125	125	0	0	O	0	0		0	0	0 (0		0
Reablement & Rehabilitation in a bedded setting (pathway 2)	Estimated average time from referral to commencement of service (days) All packages (planned and spot purchased)	10.5	14	13.6	16.8	11.6	11.4	8.5	4.9	4.4	4	3.3	3.4												
Other short term bedded care (pathway 2)	Monthly capacity. Number of new packages commenced.	0	0	o	0	0	0	0	0	0	0	0	0	0	0	o	0	0		0		0 (0 (
Other short term bedded care (pathway 2)	Estimated average time from referral to commencement of service (days) All packages (planned and spot purchased)	0	0	0	0	0	0	0	0	0	0	0	0												
Short-term residential/nursing care for someone likely to require a longer-term care home placement (pathway 3)	Monthly capacity. Number of new packages commenced.	48	48	48	48	48	48	48	48	48	48	48	48	0	0	c	0	0		0		0 (0 (
Short-term residential/nursing care for someone likely to require a longer-term care home placement (pathway 3)	Estimated average time from referral to commencement of service (days) All packages (planned and spot purchased)	21	42	30.2	32.9	33.9	30.9	30.3	36.7	31.1	21.8	25	34.2												

Demand - Hospital Discharge		Please enter refreshed expected no. of referrals:											
Pathway	Trust Referral Source	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Total Expected Discharges:	Total Discharges	370	368	400	356	347	416	374	357	379	391	338	340
Reablement & Rehabilitation at home (pathway 1)	Total	218	216	248	214	205	274	232	215	245	229	196	198
,	GREAT WESTERN HOSPITALS NHS FOUNDATION TRUST	72	72	82	71	68	91	77			76		66
	ROYAL UNITED HOSPITALS BATH NHS FOUNDATION TRUST	73	72	83	71	68	91	77	72	82	76	65	66
	SALISBURY NHS FOUNDATION TRUST	73	72	83	72	69	92	78	72	82	77	66	66
	OTHER	0	0	0	0	0	0	0	0	0	0	0	0
Short term domiciliary care (pathway 1)	Total	0	0	0	0	0	0	0	0	0	0	0	0
	GREAT WESTERN HOSPITALS NHS FOUNDATION TRUST	0	0	0	0	0	0	0	0	0	0	0	0
	ROYAL UNITED HOSPITALS BATH NHS FOUNDATION TRUST	0	0	0	0	0	0	0	0	0	0	0	0
	SALISBURY NHS FOUNDATION TRUST	0	0	0	0	0	0	0	0	0	0	0	0
	OTHER	0	0	0	0	0	0	0	0	0	0	0	0
Reablement & Rehabilitation in a bedded setting (pathway 2)	Total	104	104	104	94	94	94	94	94	89	114	94	94
	GREAT WESTERN HOSPITALS NHS FOUNDATION TRUST	33	33	33	31	31	31	31			38		31
	ROYAL UNITED HOSPITALS BATH NHS FOUNDATION TRUST	36	36	36	32	32	32	32	32	30	38	32	32
	SALISBURY NHS FOUNDATION TRUST	35	35	35	31	31	31	31	31	30	38	31	31
	OTHER	0	0	0	0	0	0	0	0	0	0	0	0
Other short term bedded care (pathway 2)	Total	_				0	0		0	0			_
	GREAT WESTERN HOSPITALS NHS FOUNDATION TRUST	0	0	0	0	0	0	0	0	0	0	0	0
	ROYAL UNITED HOSPITALS BATH NHS FOUNDATION TRUST	0	0	0	0	0	0	0	0	0	0	0	0
	SALISBURY NHS FOUNDATION TRUST	0	0	0	0	0	0	0	0	0	0	0	0
	OTHER	0	0	0	0	0	0	0	0	0	0	0	0
Short-term residential/nursing care for someone likely to require a													
longer-term care home placement (pathway 3)	Total	48	48	48	48	48	48	48			48	48	48
	GREAT WESTERN HOSPITALS NHS FOUNDATION TRUST	10	10	10		10	10	10			10		10
	ROYAL UNITED HOSPITALS BATH NHS FOUNDATION TRUST	18	18	18		18	18	18			18		18
	SALISBURY NHS FOUNDATION TRUST	20	20	20		20	20	20			20	20	20
	OTHER	0	0	0	0	0	0	0	0	0	0	0	0

Better Care Fund 2024-25 Update Template

4. Capacity & Demand

Selected Health and Wellbeing Board:

Wiltshire

Community	Refreshed o	apacity surp	lus:									
Capacity - Demand (positive is Surplus)	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Social support (including VCS)	4	4	4	4	4	4	4	4	4	4	4	4
Urgent Community Response	304	304	304	304	304	304	304	304	304	304	304	304
Reablement & Rehabilitation at home	212	214	211	207	205	194	213	212	211	197	204	206
Reablement & Rehabilitation in a bedded setting	0	0	0	0	0	0	0	0	0	0	0	0
Other short-term social care	0	0	0	0	0	0	0	0	0	0	0	0

Average LoS/Contact Hours	
Full Year	Units
390	Contact Hours
247	Contact Hours
21	Contact Hours
0	Average LoS
0	Contact Hours

Capacity - Community		Please ente	r refreshed e	xpected cap	acity:								
Service Area	Metric	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Social support (including VCS)	Monthly capacity. Number of new clients.	60	60	60	60	60	60	60	60	60	60	60	60
Urgent Community Response	Monthly capacity. Number of new clients.	900	900	900	900	900	900	900	900	900	900	900	900
Reablement & Rehabilitation at home	Monthly capacity. Number of new clients.	257	257	257	257	257	257	257	257	257	257	257	257
Reablement & Rehabilitation in a bedded setting	Monthly capacity. Number of new clients.	0	0	0	0	0	0	0	0	0	0	0	0
Other short-term social care	Monthly capacity. Number of new clients.	0	0	0	0	0	0	0	0	0	0	0	0

Demand - Community	Please ente	Please enter refreshed expected no. of referrals:										
Service Type	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25
Social support (including VCS)	56	56	56	56	56	56	56	56	56	56	56	56
Urgent Community Response	596	596	596	596	596	596	596	596	596	596	596	596
Reablement & Rehabilitation at home	45	43	46	50	52	63	44	45	46	60	53	51
Reablement & Rehabilitation in a bedded setting	(0	0	0	0	0	0	0	0	0	0	0
Other short-term social care	(0	0	0	0	0	0	0	0	0	0	0

Better Care Fund 2024-25 Update Template

E Income

Selected Health and Wellbeing Board:

Wiltshire

Local Authority Contribution	
Disabled Facilities Grant (DFG)	Gross Contribution
Wiltshire	£4,050,899
DFG breakdown for two-tier areas only (where applicable)	
breakdown for two-tier areas only (where applicable)	
Total Minimum LA Contribution (exc iBCF)	£4,050,899

Local Authority Discharge Funding	Contribution
Wiltshire	£2,393,210

			Comments - Please use this box to clarify any specific uses or
ICB Discharge Funding	Previously entered	Updated	sources of funding
NHS Bath and North East Somerset, Swindon and Wiltshire ICB	£2,687,702	£3,807,000	
Total ICB Discharge Fund Contribution	£2.687.702	£3.807.000	

iBCF Contribution	Contribution
Wiltshire	£10,242,097
Total iBCF Contribution	£10,242,097

			Comments - Please use this box to clarify any specific uses or
Local Authority Additional Contribution	Previously entered	Updated	sources of funding
Wiltshire	£5,080,155	£5,080,155	
		£204,485	Carry Forward iBCF
		£27,298	Carry Forward BCF
Total Additional Local Authority Contribution	£5.080.155	£5.311.938	

NHS Minimum Contribution	Contribution
NHS Bath and North East Somerset, Swindon and Wiltshire ICB	£40,335,427
Total NHS Minimum Contribution	£40,335,427

			Comments - Please use this box clarify any specific uses or
Additional ICB Contribution	Previously entered	Updated	sources of funding
NHS Bath and North East Somerset, Swindon and Wiltshire ICB	£2,102,263	£2,102,263	
Total Additional NHS Contribution	£2,102,263	£2,102,263	
Total NHS Contribution	£42,437,690	£42,437,690	

Total BCF Pooled Budget	2024-25, £68,242,835
Funding Contributions Comments Optional for any useful detail e.g. Carry over	

Better Care Fund 2024-25 Update Template
C. Francis dikama

To Add New Schemes

Wiltshire Selected Health and Wellbeing Board:

<< Link to summary sheet

		2024-25	
Running Balances	Income	Expenditure	Balance
DFG	£4,050,899	£4,050,899	£0
Minimum NHS Contribution	£40,335,427	£40,362,726	-£27,299
iBCF	£10,242,097	£10,446,582	-£204,485
Additional LA Contribution	£5,311,938	£5,080,155	£231,783
Additional NHS Contribution	£2,102,263	£2,102,263	£
Local Authority Discharge Funding	£2,393,210	£2,393,210	£0
ICB Discharge Funding	£3,807,000	£3,807,000	£0
Total	£68,242,835	£68,242,835	£C

Required Spend

This is in relation to National Conditions 2 and 3 only. It does NOT make up the total Minimum ICB Contribution (on row 33 above).

		2024-25	
	Minimum Required Spend	Planned Spend	Under Spend
NHS Commissioned Out of Hospital spend from the			
minimum ICB allocation	£11,462,185	£40,114,154	£0
Adult Social Care services spend from the minimum			
ICB allocations	£22,465,242	£22,889,455	£0

Checklist Column complete:		
Column complete:		
Yes Yes Yes Yes Yes	Yes Yes Yes Yes No S	Yes Yes
>> Incomplete fields on row number(s):		
276, 277, 278, 279		

									Planned Expendi	ture									
S	cheme Scheme Name D	Brief Description of Scheme	Scheme Type	Sub Types	Please specify i 'Scheme Type' is 'Other'	f Previously entered Outputs for 2024-25	Updated Outputs for 2024-25	Units	Area of Spend	Please specify if 'Area of Spend' is 'other'		% % NHS I (if A	6 Provid L er A	Source of Funding	Previously entered Expenditure for 2024-25 (£)		% of Overall Spend (Average)	Do you wish to update?	Comments if updated e.g. reason for the changes made
о 2 2	IC Therapy (Wiltshire Health and Care ASC	·	intermediate Care	Bed-based intermediate care with rehabilitation (to support discharge)		370	391	Number of placements	Community Health		NHS	1 1	NHS Comm unity	Minimum NHS Contribution	£977,935	£991,137	100%		Increase in outputs related to the embedding of Pathway 2 contract with stakeholders across the system as well as contract providers. The service length of stay
ต ∾	Access to Care inc Si	A Systems to manage patient flow	Integrated Care Planning and Navigation	Care navigation and planning			0		Community Health		NHS	1 1	1	Minimum NHS Contribution	£1,158,139	£1,086,519	100%	Yes	Inflation
ယ	Patient Flow (WHC A	CS) Systems to manage patient flow	High Impact Change Model for Managing Transfer of Care	Multi-Disciplinary/Multi- Agency Discharge Teams supporting discharge			0		Community Health		NHS		NHS Comm unity	Minimum NHS Contribution	£182,027	£184,485	100%	Yes	Inflation
4	Acute Trust Liaison b	Discharge Teams	High Impact Change Model for Managing Transfer of Care	Early Discharge Planning			0		Acute		NHS		NHS Comm unity	Minimum NHS Contribution	£245,261	£248,572	100%	Yes	Inflation
5	Intermediate Care B GP Cover	eds Home first /discharge to assess	Other	,	GP support to cover temp residents		0		Primary Care		NHS		NHS	Additional NHS Contribution	£520,963	£162,263	100%		Scheme total £257,890, £95,627 funded min ICB cont sceheme 68 below
6	Step Up Beds (WHC ACS) Community Hospital Beds	Community Hospital beds	Bed based intermediate Care Services (Reablement,	Bed-based intermediate care with rehabilitation (to support discharge)		751	616	Number of placements	Community Health		NHS		NHS Comm unity	Minimum NHS Contribution	£1,023,712	£1,037,532	100%	Yes	Inflation
7	Community Services Community contract (WHC ACS)	•	Community Based Schemes	Integrated neighbourhood services			0		Community Health		NHS		NHS Comm unity	Minimum NHS Contribution	£4,453,122	£4,513,239	100%	Yes	Inflation

8	Rehabilitation Support	Home first /discharge to	High Impact Change	Home First/Discharge to			0		Community	NH:	S	NHS	Minimum NHS	£1,455,981	£1,475,637	100%	Yes	Inflation
	Workers (WHC ACS)	assess	Model for Managing	Assess - process					Health			Comm	Contribution					
	, ,		Transfer of Care	support/core costs								unity						
9	Integrated Equipment -	Home first /discharge to	High Impact Change	Housing and related services			0		Community	NH:	s	Private	Minimum NHS	£4,497,116	£2,824,304	100%	Yes	£2,015,755 now funded through S75 arrangements
_	CCG (excluding	assess	Model for Managing						Health			Sector	Contribution	_ :, :::,:	,,		1.00	
	continence)	435633	Transfer of Care						ricultii			Joceton	Contribution					
10	Integrated Equipment -	Home first /discharge to	High Impact Change	Housing and related services		+	0		Community	NH:	c	Drivato	ICB Discharge Funding	£841,140	£800,343	100%	Yes	It totality with line above
10	CCG (excluding	assess	Model for Managing	Trousing and related services			o .		Health	INI.	'	1 1	icb bischarge runung	1041,140	1000,343	10070	163	it totality with line above
	continence)- Discharge	assess	Transfer of Care						пеанн			Sector						
4.4		Seven-Day services		Early Discharge Planning			0		Community	NH:	_	Ch a site :	Minimum NHS	£222,192	£225,191	1000/	Yes	Inflation
11		Seven-Day services	High Impact Change	Early Discharge Planning			U		1 ' 1	INT:	3	, Charity		1222,192	1225,191	100%	res	Initation
	Discharge Service		Model for Managing						Health			1 1/	Contribution					
	(Dorothy House)		Transfer of Care	 	-		_				_	Volunt						
12	Mental Health Liaison	Enhancing health in care	Integrated Care	Care navigation and planning			0		Mental Health	NH:	s	NHS	Minimum NHS	£243,148	£C	0%	Yes	£246,431 funded through S75 arrangements
		homes	Planning and									1 1	Contribution					
			Navigation									Health						
13	Community geriatrics	Enhancing health in care	Integrated Care	Assessment teams/joint			0		Community	NH:	S	NHS	Minimum NHS	£133,257	£135,056	100%	Yes	Inflation
	(WHC ACS)	homes	Planning and	assessment					Health			Comm	Contribution					
			Navigation									unity						
14	Home first WHC	Home first/ reablement	High Impact Change	Home First/Discharge to			0		Community	NH:	S	NHS	Additional NHS	£835,106	£C	100%	Yes	New scheme below as now Min ICB cont
			Model for Managing	Assess - process					Health			Comm	Contribution					
			Transfer of Care	support/core costs								unity						
15	Discharge service	Discharge service staffing	High Impact Change	Home First/Discharge to			0		Community	NH:	S	NHS	Minimum NHS	£423,655	£429,374	100%	Yes	Inflation
	staffing WHC		Model for Managing	Assess - process					Health			Comm	Contribution					
			Transfer of Care	support/core costs								unity						
16	Overnight Nursing WHC	Overnight Nursing WHC	Personalised Care at	Physical health/wellbeing			0		Community	NH:	s	NHS	Additional NHS	£723,100	£0	100%	Yes	New scheme below as now Min ICB cont
			Home	,					Health			Comm	Contribution	=:==,===			1.00	
												unity						
17	Integrated Equipment -	Home first/ discharge to	High Impact Change	Housing and related services			0		Social Care	IA		Private	Additional LA	£1,547,500	£1,635,089	100%	Yes	Inflation
	Local Authority (Adults)		Model for Managing	Trousing and related services			ı e		Social care			Sector		22,517,500	22,000,000	10070	1.03	initiation in the second secon
	zodar radiioney (radies)	435635	Transfer of Care									Section	Contribution					
18	Integrated Equipment -	Home first/ discharge to	High Impact Change	Housing and related services			0		Social Care	IA		Private	Additional LA	£293,500	£310,112	100%	Yes	Inflation
10	Local Authority	assess	Model for Managing	Trousing and related services			Ů.		Social care	5		Sector	Contribution	1233,300	1310,112	10070	ics	imadon
	(Children)	833633	Transfer of Care									Jector	Contribution					
10	Homefirst Plus- Local	Home first/ discharge to	Home-based	Reablement at home		216	825	Packages	Social Care	1.0		Local	Additional LA	£664,898	£414,994	100%	Voc	Scheme 19 and scheme 52 are pooled together to fund
15		assess	intermediate care			210	023	rackages	Social Cale	LA.		1 1	Contribution	1004,030	1414,334	100%	res	Homefirst activity. Decision has been taken to bring both
	Authority Contribution	assess	services	(accepting step up and step down users)								Author	Contribution					
20	Course IA contribution	C		· · · · · · · · · · · · · · · · · · ·		560	470	Dan eficiania	Cardal Carr	IΔ		Charita	A -1-1141	0000 500	6706 425	1000/	V	scheme outputs together to show one consistent figure.
20	Carers - LA contribution	Carers	Carers Services	Carer advice and support		560	470	Beneficiaries	Social Care	LA		Charity	Additional LA	£668,583	£706,425	100%	Yes	Decrease in output can be attributed to performance
	to pool (Adults)			related to Care Act duties								/,	Contribution					issues with contract provider. The contract has
		_		<u> </u>								Volunt						subsequently been retendered with an alternative
21	Carers - LA contribution	Carers	Carers Services	Carer advice and support		560	428	Beneficiaries	Social Care	LA		Charity	Additional LA	£72,674	£76,787	100%	Yes	Decrease in output can be attributed to performance
	to pool (Childrens)			related to Care Act duties								/	Contribution					issues with contract provider. The contract has
												Volunt						subsequently been retendered with an alternative
22	Protecting Adult Social	Protecting Adult Social Care	Community Based	Integrated neighbourhood			0		Social Care	LA		Local	Additional LA	£1,833,000	£1,936,748	100%	Yes	Inflation
	Care - maintaining		Schemes	services								Author	Contribution					
	services A											ity						
23	Disabled Facilities	Disabled Facilities Grant	DFG Related Schemes	Adaptations, including		2800	146	Number of	Social Care	LA		Private	DFG	£3,713,864	£4,050,899	100%	Yes	New Year allocation
)	Capital Grant			statutory DFG grants				adaptations				Sector						
								funded/people										
24	Protecting Adult Social	Protecting Adult Social Care	Care Act	Other	Maintaining		0		Social Care	LA		Local	Minimum NHS	£8,215,774	£8,680,786	100%	Yes	Inflation
_	Care - maintaining		Implementation		social care							Author	Contribution					
	services B		Related Duties		capacity							ity						
25	Care Act - maintaining	Protecting Adult Social Care	Care Act	Other	Maintaining		0		Social Care	LA		Local	Minimum NHS	£3,112,035	£3,288,177	100%	Yes	Inflation
	services C		Implementation		social care							1 1	Contribution		, ,			
			Related Duties		capacity							itv						
26	Medvivo - Telecare	Preventative Services	Assistive Technologies	Assistive technologies	capacity	3600	2562	Number of	Social Care	IA		Private	Minimum NHS	£1,268,238	£1,285,359	100%	Yes	Change in output attributed to previous estimated
	Response and Support		and Equipment	including telecare		1	-302	beneficiaries	22.01 00.0	DA		Sector	Contribution	22,200,230	22,203,333			output including sheltered housing customer who use
	coponise and support		- a Equipilient					- Concording				Jection						the Telecare service but are funded seperately. The
27	Website Data Admin &	Focus on choice	Integrated Care	Support for implementation			0		Social Care	1.0		Local	Minimum NHS	£64,947	£67,869	100%	Yes	Inflation
27	Content Officers	i ocus on choice	Planning and	of anticipatory care			U U		Journal Care	LA		1-000	Contribution	104,947	107,805	100%	ies	imation
	Content Officers		Navigation	or anticipatory care								itu	Contribution					

		1															
28	Complex Care packages	Protecting Adult Social Care	Home Care or	Domiciliary care packages		228	275	Hours of care	Social Care		LA	1 1 1	Minimum NHS	£497,926	£526,108 1009	Yes	Funding is pooled together for scheme 28 and 57 so
			Domiciliary Care					(Unless short-				Sector	Contribution				outputs have also been pooled together to show
								term in which									consistent figure. Outputs are higher due to changes
29	ASC transformation	Discharge teams	Integrated Care	Assessment teams/joint			0		Social Care		LA	Local	Minimum NHS	£390,577	£408,153 1009	Yes	Inflation
			Planning and	assessment								Author	Contribution				
			Navigation									ity					
30	Hospital Social Care	Home first/ discharge to	Integrated Care	Assessment teams/joint			0		Social Care		LA	Local	Minimum NHS	£1,838,140	£1,920,856 1009	Yes	Inflation
	Disharge Services	assess	Planning and	assessment								Author	Contribution				
			Navigation									ity					
31	Homefirst Plus - ICB	Home first /discharge to	High Impact Change	Home First/Discharge to			0		Social Care		I A	NHS	Minimum NHS	£664,398	£694,296 1009	Yes	Inflation
	Contribution	assess	Model for Managing	Assess - process								Comm	Contribution	=== 1,500		1.00	
	Contribution	433633	Transfer of Care	support/core costs								unity	Contribution				
22	Carers - ICB	Preventative Services	Carers Services	Respite services		53	956	Beneficiaries	Social Care		IΔ	unity	Minimum NHS	£821,067	£858,015 1009	Yes	Figure given in output is the number of individuals w
32		r reventative services	Carers Services	nespite services		33	330	Deffeticiaries	Jocial Care		ļ^	/ Clianty	Contribution	1821,007	1838,013	163	
	contribution to pool (CCG)											/ Volunt	Contribution				have attended a support group over the past 12 more as unit number is beneficiaries instead of number of
22	()								5 116	_	 	1 1 2 2 2 2	1	540.000	£0 0%		
33	Public Health	Preventative Services	Housing Related				0		Social Care		LA	Local	Minimum NHS	£40,000	£0 0%	Yes	Scheme no longer in BCF
	Prevention - Warm &		Schemes									Author	Contribution				
	Safe											ity					
34	Trusted Assessors	Home first/ discharge to	High Impact Change	Trusted Assessment			0		Social Care		LA	Charity	Minimum NHS	£188,463	£196,944 1009	Yes	Inflation
		assess	Model for Managing									/	Contribution				
			Transfer of Care									Volunt					
35	BCF Support Team	Programme Office, internal	Workforce recruitment				0	WTE's gained	Other	Staff costs to	LA	Local	Minimum NHS	£150,739	£157,522 1009	Yes	Inflation
		staff	and retention							support BCF		Author	Contribution				
										programme		ity					
36	Resource Specialist	Integrated Brokeridge	Other				0		Other	Staff costs to	LA	Local	Minimum NHS	£325,820	£340,482 1009	Yes	Inflation
	,									support			Contribution	· ·			
										integrated		itv					
37	Urgent Care at Home	Rapid Response Service	Urgent Community				0		Community		I A	Private	Minimum NHS	£992,786	£1,006,189 1009	Yes	Inflation
	Domiciliary Care	napia nesponse service	Response				ı e		Health		J.,	Sector		2552,760	21,000,103		
	Domicilary care		Response						ricultii				Contribution				
20	Home from Hospital -	Home first /discharge to	Enablers for Integration	Voluntary Sector Business			0		Social Care		IΔ	Charity	Minimum NHS	£423,689	£442,755 1009	Yes	Inflation
,0	ageing well	assess	Lilabiers for integration	Development Development			o .		Jocial Care		ļ^	/ Clianty	Contribution	1423,009	1442,733 1007	163	iiiiatioii
	agenig wen	assess		Development								/ Volunt	Contribution				
20	Internalisa Communit	Internity Comment Commiss	Cit- Bd	8 6 . IA: dia sia lia a			0		Cit	+	IΔ	NHS	NAII NUIC	5200 701	£0 0%	W	C-h
39	Intensive Support	Intensive Support Service	Community Based	Multidisciplinary teams that			U		Community		LA	1 1 1	Minimum NHS	£309,701	10 0%	Yes	Scheme no longer in BCF, now anaged through S75
	Service	(MH) IES	Schemes	are supporting					Health			Comm	Contribution				arrangement
_				independence, such as			_				-	unity					
40	Bed Review Co-	Home first/ discharge to	Enablers for Integration	Other	Community		0		Social Care		LA	Local	Additional NHS	£10,861	£0 1009	Yes	See below new scheme 40 as now Min ICB
	ordinator	assess			Assest Mapping							Author	Contribution				
												ity					
41		Home first/ discharge to	Bed based	Bed-based intermediate care		1300	391	Number of	Social Care		LA		Minimum NHS	£3,517,284	£3,723,748 1009	Yes	Increase in outputs related to the embedding of
	Beds	assess	intermediate Care	with rehabilitation (to				placements				Sector	Contribution				Pathway 2 contract with stakeholders across the sys
			Services (Reablement,	support discharge)													as well as contract providers. The service length of s
42	Block Beds D2A	Buffer beds	Bed based	Bed-based intermediate care		550	246	Number of	Social Care		LA	Private	Additional LA	£0	£0 0%	Yes	Decrease in output can be attributed to the changes
	additional bed capacity	-	intermediate Care	with reablement (to support				placements				Sector	Contribution				made to the Pathway 2 discharge pathway. D2A bed
	Non Recurrent		Services (Reablement,	discharge)													cohort was reduced as part of the changes made to
43	Council reablement	Home first/ reablement	Home-based	Reablement at home (to		575	266	Packages	Community		LA	Local	Minimum NHS	£414,510	£433,163 1009	Yes	This covers staff roles and cannot be attributed to the
			intermediate care	support discharge)					Health			Author	Contribution				purchasing of care packages.
			services									ity					
44	TF Dom Care - in house	- Dom Care - Rapid response	Home-based	Reablement at home		218	380	Packages	Social Care		LA	Local	ICB Discharge Funding	£793,663	£829,378 1009	Yes	Increase in outputs due to funding for scheme 44 an
	a - Discharge Fund - ICB		intermediate care	(accepting step up and step				ŭ				Author					being pooled together for Wiltshire Support at Home
			services	down users)								itv					service. Outputs have been brought together to sho
45	TF Dom Care - in house	- Dom Care - Rapid response	Home Care or	Domiciliary care to support		1510	2128	Hours of care	Social Care		LA	Local	Minimum NHS	£259,236	£270,901 1009	Yes	Increase in outputs due to funding for scheme 44 ar
	a	- I are napia response	Domiciliary Care	hospital discharge (Discharge				(Unless short-	2500.00.0			Author	Contribution	2233,230	22,0,551 100/	1.03	being pooled together for Wiltshire Support at Hom
	ŭ .		Dominiary care	to Assess pathway 1)				term in which				ity	Contribution				service. Outputs have been brought together to sho
16	Dom Caro Basid	Dom Care - Rapid response	Homo Carc as			180	199		Social Care		1.4	lly	ICP Discharge Funding	£1,052,899	£1,100,279 1009	Vac	
+0	Dom Care - Rapid		Home Care or	Domiciliary care to support		100	199	Hours of care	SUCIAI CATE		LA	Local	ICB Discharge Funding	11,052,899	£1,100,2/9 1009	Yes	Increase in outputs due to funding for scheme 44 ar
	response a Discharge	(WS@H)	Domiciliary Care	hospital discharge (Discharge				(Unless short-				Author					being pooled together for Wiltshire Support at Hom
	Fund ICB	501 0 N 0110 1 1		to Assess pathway 1)		242	204	term in which	6 116			ity					service. Outputs have been brought together to sho
1/	EOL & Non CHC	EOL & Non CHC complex/	Home Care or	Domiciliary care to support		212	291	Hours of care	Social Care		LA	1 1 1	Additional LA	£0	£0 0%	No	
	complex/ spot- non	spot - non recurrent	Domiciliary Care	hospital discharge (Discharge				(Unless short-				Sector	Contribution				
	recurrent			to Assess pathway 1)				term in which									

48	Wiltshire Council Discharge Fund	Discharge Fund	High Impact Change Model for Managing	Early Discharge Planning		0		Social Care		LA			Local Authority Discharge Funding	£1,435,926	£2,393,210 100%	Yes	New Year allocation
40	Drakorogo Cupport	Programme Office, internal	Transfer of Care Workforce recruitment				M/TE's goined	Other	Staff costs to	1.0	 	local	Additional LA	£0	£0 0%	No	
49	Brokerage Support - Non recurrent	staff	and retention				WTE's gained	Otner	support BCF	LA			Contribution	±0	£0 0%	NO	
		C	High Income A Change	Harra First/Diaskarra ta	+	+	-	Cit-	programme	I - i - A	### # N	ity	A datata a a l L A	fO	£0 0%	N	
50	Increase staff in	Systems to manage patient	High Impact Change	Home First/Discharge to				Community		Joint	1 1 1	-	Additional LA	10	100%	NO	
	Wiltshire Flow Hub -	flow	Model for Managing	Assess - process				Health				Comm	Contribution				
	non recurrent		Transfer of Care	support/core costs								unity					
51	· · ·	Systems to manage patient	Workforce recruitment				WTE's gained	Other	Additional	LA	1 1 1	Local	Additional LA	£0	£0 0%	No	
	to Support flow - non recurrent	flow	and retention						staffing capacity		it A	Author ity	Contribution				
52	Home First Plus - WHC	Home first/ discharge to	Home-based	Reablement at home (to	575	825	Packages	Community		LA	l l	NHS	iBCF	£915,300	£938,640 100%	Yes	Scheme 19 and scheme 52 are pooled together to fu
		assess	intermediate care	support discharge)				Health				Comm					Homefirst activity. Decision has been taken to bring
			services								u	unity					scheme outputs together to show one consistent fig
53	Providing stability and	iBCF Protecting Adult Social	Workforce recruitment			0	WTE's gained	Social Care		LA	l le	Private	iBCF	£2,803,174	£2,803,170 100%	Yes	Do you wish to update' filter selected as yes due to i
	extra capacity in the	Care	and retention									Sector			==,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.00	with excel. Funding allocated was not pulling through
	local care system -	Care	and retention									Sector					k34. Better Care Manager is aware and suggested fix
5.4		iBCF Protecting Adult Social	Integrated Caro	Support for implementation		0		Social Care		IΔ	 .	Local	iBCF	£133,781	£139,800 100%	Yes	0 00
54	Investigating Officers	_	Integrated Care	Support for implementation		J		Social Care		LA.	1 1 1		IDCF	1133,/81	£139,800 100%	res	Do you wish to update' filter selected as yes due to i
		Care	Planning and	of anticipatory care							A	Author					with excel. Funding allocated was not pulling throug
			Navigation								it	ity					k34. Better Care Manager is aware and suggested fix
55	Providing stability and	iBCF Preventative	Other			0		Social Care		LA	P	Private	iBCF	£927,180	£927,200 100%	Yes	Do you wish to update' filter selected as yes due to is
	extra capacity in the										S	Sector					with excel. Funding allocated was not pulling through
	local care system -																k34. Better Care Manager is aware and suggested fix
56	Prevention & wellbeing	iBCF Preventative	Prevention / Early	Social Prescribing		0		Social Care		LA		Local	iBCF	£462,375	£652,900 100%	Yes	Do you wish to update' filter selected as yes due to it
	Team		Intervention									Author		1		1.00	with excel. Funding allocated was not pulling through
	T Cum		intervention								1 1 1	itv					k34. Better Care Manager is aware and suggested fix
F.7	Novu Draviding stability	iBCF Protecting Adult Social	Home Care or	Damielian, care nackages	227	275	Hours of care	Social Care		IΔ		Private	:DCF	C1 014 741	£1,014,700 100%	Yes	
57				Domiciliary care packages	227	2/3		Social Care		LA		Sector	IDCF	£1,014,741	£1,014,700 100%	res	Funding is pooled together for scheme 28 and 57 so
	and extra capacity in	Care	Domiciliary Care				(Unless short-					Sector					outputs have also been pooled together to show
	the local care system -						term in which			ļ	+++						consistent figure. Outputs are higher due to changes
58	Providing stability and extra capacity I the local care system -	iBCF Protecting Adult Social Care	Residential Placements	Nursing home	185	247	Number of beds	Social Care		LA	1 1 1	Private Sector	IBCF	£972,927	£972,900 100%	Yes	Inflation
59	Providing stability and extra capacity in the local care system -	iBCF Protecting Adult Social Care	Residential Placements	Nursing home	185	190	Number of beds	Social Care		LA		Private Sector	iBCF	£1,342,348	£1,342,300 100%	Yes	Inflation
60	Commissioning	iBCF Preventative	Enablers for Integration	laint commissioning	+			Social Care	+	IΔ	 	Local	iBCF	£0	£0 0%	No	
00	Transformation	IBCF Freventative	Enablers for integration	infrastructure				Social Care		LA		Author	IBCF	10	100%	No	
_											it	ity					
61	Pilot for Transitional	iBCF Preventative	Care Act	Safeguarding		0		Social Care		LA			iBCF	£0	£11,000 100%	Yes	Carry Forward from 23/24
	Safeguarding		Implementation								P	Author					
			Related Duties								it	ity					
62	CHC Training	iBCF Preventative	Enablers for Integration	Workforce development		0		Continuing Care		LA		LOCU.	iBCF	£0	£38,000 100%	Yes	Carry Forward from 23/24
62											I A	Author					
63	Transformational Staff	Other	Enablers for Integration	Workforce development		0		Social Care		IA	 	Local	iBCF	£0	£151,800 100%	Yes	Inflation
03		Other	Eliableis for ilitegration	Worklorce development		U		Social Care		LA		Author	IDCF	1	1131,800 100%	res	IIIIation
	Charges - iBCF											Author					
											it	ity					
64	Quality Assurance &	iBCF Preventative	Other			0		Other	Quality	LA			iBCF	£0	£34,200 100%	Yes	Carry Forward from 23/24
	Inspection Prep								Assurance &		A	Author					
									Inspection Prep		it	ity					
65	Contribution to System	iBCF Preventative	Other			0		Other	Contribution to	LA		Local	iBCF	£0	£100,000 100%	Yes	Inflation
	Management Role								System		A	Author					
66	Additional Adult Care	Protecting Adult Social Care	Enablers for Integration	Integrated models of		0		Social Care	Management	LA		rivate	iBCF	£1,670,175	£1,319,972 100%	Yes	Inflation
	LA Provision			provision							S	Sector					
67	2024/25 expected	2024/25 expected uplifts	Other			0		Social Care		Joint	### # L	Local	Minimum NHS	£2,160,690	£234,315 100%	Yes	Reflected in schemes, balance is expected requests
Ĭ ,	uplifts	Loz ., 25 expected apints	0			ľ		Social care		3010			Contribution	12,100,030	1254,515 100/0	703	additional uplifts
	upints											Autilof	Contribution				additional uplifts
1											1 11	Ιτν					

Adding New Schemes:

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neme	Scheme Name	Brief Description of Scheme	Scheme Type	Sub Types	Please specify if		tputs for 2024-		Area of Spend	Please specify if				Source of Funding	 Expenditure for 2024-25 (£)		
					'Scheme Type'	25				'Area of Spend' is		NHS L				Overall	
					is 'Other'					'other'	-	(if A	-			Spend	4
	Intermediate Care Beds	GP cover for PW2 beds	Bed based	Bed-based intermediate care		0		Number of	Primary Care		NHS		NHS	Minimum NHS	£95,627	100%	linked to sch
	GP Cover		intermediate Care Services (Reablement.	,	cover temp residents			placements						Contribution			5 above
1	Home first WHC	Home first/Reablement	High Impact Change	support discharge) Home First/Discharge to	residents				Community		NHS	++	NHS	Minimum NHS	£846,380	1000/	replaces sch
	nome mst who	nome inst/keablement	Model for Managing	Assess - process					Health		INITS		Comm	Contribution	1640,360	100%	14 above
			Transfer of Care	support/core costs					пеанн				unity	Contribution			14 above
5	Overnight Nursing WHC	Overnight Nursing WHC	Personalised Care at	Physical health/wellbeing					Community		NHS		NHS	Minimum NHS	£732,862	100%	replaces sche
	Overnight Nurshing Wife	Overnight Nations with	Home	r nysical neutri/ wellbeling					Health		iiii		Comm	Contribution	1752,002	10070	16 above
			Thomas and the same and the sam						i icaici.				unity	Continuation			10 00010
9	Homefirst Plus- Local	Home first/Reablement	Home-based	Reablement at home		825	5	Packages	Social Care		LA		Local	Minimum NHS	£279,824	100%	linked to sche
	Authority Contribution		intermediate care	(accepting step up and step				ŭ					Author	Contribution			19 above
	,		services	down users)									ity				A
	Brokerage Support	Programme Office, internal	Workforce recruitment	Improve retention of existing		0		WTE's gained	Other	Staff costs to	LA		Local	ICB Discharge Funding	£190,000	100%	Prev scheme
		staff	and retention	workforce						support BCF			Author				A
										programme			ity				A
		Staffing support to coordinate		Care navigation and planning					Primary Care		LA		Local	ICB Discharge Funding	£339,000	100%	
	Hubs)	hospital discharges	Planning and										Author				A
			Navigation										ity				4
		Rapid response service	Urgent Community						Community		LA		Local	ICB Discharge Funding	£320,000	100%	A
	Response (Flow staffing		Response						Health				Author				A
	supports rapid												ity				4
		HomeFirst/Reablement	Home-based	Rehabilitation at home (to		825	5	Packages	Community		LA		Local	ICB Discharge Funding	£228,000	100%	Output link to
l l	Staffing		intermediate care	prevent admission to					Health				Author				scheme 69
ı	Unanat Camananita	David account of the	services	hospital or residential care)					Cit.		LA	++	ity	Minimum NHS	£400,000	1000/	A
	Urgent Community Response (Carer	Rapid response service	Urgent Community Response						Community Health		LA		Local	Contribution	£400,000	100%	A
	Breakdown)		Response						пеаш				ity	Contribution			A
		Homefirst/Reablement	Home-based	Reablement at home (to		825	;	Packages	Primary Care		LA	+ +	Local	Additional NHS	£1,640,000	100%	Output link to
		additional capacity	intermediate care	support discharge)		023		. demages	rimary care					Contribution	22,010,000	120070	scheme 69
	,	,	services	3.,									ity				A
;	P1 Complex (Winter)	Homefirst/Reablement	Home-based	Reablement at home (to		825	5	Packages	Primary Care		LA		Local	Additional NHS	£300,000	100%	Output link to
		additional capacity	intermediate care	support discharge)				_					Author	Contribution			scheme 69
			services										ity				A
,	WH&C In Reach	Avoidable admission support	Integrated Care	Care navigation and planning					Community		NHS		NHS	Minimum NHS	£310,000	100%	A
			Planning and						Health				Comm	Contribution			A
0			Navigation										unity				4
		Home first/ discharge to	Enablers for Integration	Workforce development					Social Care		LA		Local	Minimum NHS	£11,349	100%	Was addnt no
	ordinator	assess											Author	Contribution			min ICB
													ity				

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Page

Better Care Fund 2024-25 Update Template

7. Narrative updates

Selected Health and Wellbeing Board:

Wiltshire

Please set out answers to the questions below. No other narrative plans are required for 2024-25 BCF updates. Answers should be brief (no more than 250 words) and should address the questions and Key lines of enquiry clearly.

2024-25 capacity and demand plan

ribe how you've taken analysis of 2023-24 capacity and demand actuals into

The Bath and North East Somerset, Swindon and Wiltshire Intergrated Care Board has made significant investment in demand and capacity modelling and there is clear evidence of it influenceing Wiltshire decisions.

The demand and capacity planning work is presented to the Health and Wellbeing Board so members are familiar with the work and its application to decisions. One example is the review of the HomeFirst service and the subsequent increase in funding to support the required capacity. The demand and capacity work enabled us to model the impact of proposed capacity increases alongside suggested changes to Pathway 2 care, to see if it would meet hospital discharge needs.

ioned intermediate care to address any gaps and issues identified in your C&D plan? What mitigations are in place to address any gaps in capacity

Yes, the HomeFirst (PW1) service has received additional funding to increase capacity to support the modelled demand increase in hospital discharge. The HomeFirst service was reviewed in 2023-24 and underwent a programme of transformation (ongoing into 2024-25) to support the increased capacity longer term. We are currently awaiting a funding decison from Intergrated Care Board in regard to continued support for the pathway.

The next stage in the transforming Integrated Care will be the programme of improvements to PW2. Some beds will be decommisisoned and others will be re-purposed to ensure the right people get the support they need to maintain independence. There will be a focus across service in PW2 to reduce Length of Stay to ensure the capcity needed is available.

What impacts do you anticipate as a result of these changes for:

i. Preventing admissions to hospital or long term residential care?

he Demand and Capacity template demonstrates the increased capacity in PW1 and PW2 transformation will increase capacity in PW2. This is to ensure services can meet the demand for hospital dsicharge in a manner that supports long-term independence. PW1 and 2 services focus on rehabilitation and reablement and aim to provide the right support to ensure independent living as well as long term health. The PW0 service (Home from Hospital) supports PW1 and 2 by providing emotional and practical support that enables people to engage with their communitites and frees up rehabilitation and reablement professionals to support demand in the other pathways.

Our Rapid Response, Urgent Care at Home and Telecare Response services provide 24/7 cover to support people in a crisis and help to prevent admission to hospital. The Intensive Enablment service also prevents dmissions by supporting people in a mental health crisis.

ease explain how assumptions for intermediate care demand and required capacity have been developed between local authority, trusts and ICB and reflected in BCF and NHS capacity and demand plan A Bath and North East Somerset, Swindon and Wiltshire wide Demand and Capacity Group was established and a Wiltshire sub-group was formed which included representatives from all three acute trusts, mmunity services, local authority partners and the ICB. Operational and BI colleagues participated. A modelling tool was developed and verified which was used across the system to calculate demand and capacity as well as model the impact of various potential scenarios. Assumptions and data inputs were jointly agreed through this group and were based on historical data available and calculated assumptions factored for the impact of known planned developments or interventions. The outputs from this modelling have been used to inform operational and financial decision making, the BCF capacity and demand template and the NHS England return.

Have expected demand for admissions avoidance and discharge support in NHS UEC demand, capacity and flow plans, and expected demand for long term social care (domiciliary and residential) in Market Sustainability and Improvement Plans, been taken into account in you BCF plan?

Please explain how shared data across NHS UEC Demand capacity and flow has been used to understand demand and capacity for different types of intermediate care

The model decribed in the previous answer included calculating demand and capacity for services provided across discharge parthways 1, 2 and 3 (services at home, in a care home and in community hospital settings). To reach a point of clarity on whether capacity was sufficient to meet demand it was necessary to include population growth information and the impact of acute trust improvement programmes, virtual wards, Urgent Community Response, step-up services, overnight nursing, hospice care, Early Supported Discharge Teams and others. The demand and capacity modelling outputs have been used to inform and shape capacity for those services.

	Linked KLOES (For information)
Checklist	
Complete:	Does the HWB show that analysis of demand and capacity secured during 2023-24 has been considered when calculating their capacity and demand assumptions?
Yes	
	Does the plan describe any changes to commissioned intermediate care to address gaps and issues?
Yes	Does the plan take account of the area's capacity and demand work to identify likely variation in levels of demand over the course of the year and build the capacity needed for additional services?
	Has the plan (including narratives, expenditure plan and intermediate care capacity and demand template set out actions to ensure that services are available to support people to remain safe and well at home by avoiding admission to hospital or long-term residential care and to be discharged from hospital to an appropriate service?
	Has the plan (including narratives, expenditure plan and intermediate care capacity and demand
	template set out actions to ensure that services are available to support people to remain safe and well at home by avoiding admission to hospital or long-term residential care and to be discharged from hospital to an appropriate service?
Yes	
	Does the plan set out how demand and capacity assumptions have been agreed between local authority, trusts and ICB and reflected these changes in UEC activity templates and BCF capacity and demand plans?
Yes	
Yes	
	Has the area described how shared data has been used to understand demand and capacity for o
Yes	

Linked KLOEs (For information)

Approach to using Additional Discharge Funding to improve

Briefly describe how you are using Additional Discharge Funding to reduce discharge delays and improve outcomes for people.

Funding was used for the following:

To bolster community equipment supply to meet increased demand in pathways 1 and 2.

To provide additional capacity in bedded settings (PW3) for complex discharges.

To fund packages of domiciliary care to support professional capacity in the pathway 1 discharge services

Please describe any changes to your Additional discharge fund plans, as a result from

o Local learning from 23-24

o the national evaluation of the 2022-23 Additional Discharge Funding (Rapid evaluation of the 2022 to 2023 discharge funds - GOV.UK (www.gov.uk)

The plan for 2024/25 takes into account the learning from the impact of previous years for Additional Discharge Funding. The spend on domiciliary care was well supported with ongoing work to ensure market capacity (Local framewrok arrangement). With healthy capacity in the private market we are able to broker packages of care in a timely manner to support Pathways 1 and 2.

Ensuring that BCF funding achieves impact

What is the approach locally to ensuring that BCF plans across all funding sources are used to maximise impact and value for money, with reference to BCF objectives and metrics?

BCF metrics are monitored monthly in accordance to the governance structure demonstrated in the narrative plan. Wider links to services outside the BCF are made in related governance groups, for example the

BCF metrics are monitored monthly in accordance to the governance structure demonstrated in the narrative plan. Wider links to services outside the BCF are made in related governance groups, for example the Ageing Well and Urgent Care Board is ICB led but will debate the services that are impacting on BCF metrics such as the Avoidable Admissions metric. Public Health colleagues are also consulted on this, where appropriate

appropriate.

Wiltshire works in partnership with BaNES and Swindon BCF colleagues to review performance across the system and also reviews performance against similar authorities regionally and nationally.

	Does this plan contribute to addressing local performance issues and gaps identified in the areas capacity and demar
	Is the plan for spending the additional discharge grant in line with grant conditions?
Yes	
Yes	Does the plan take into account learning from the impact of previous years of ADF funding and the national evaluation of 2022/23 funding?*
	Does the BCF plan (covering all mandatory funding streams) provide reassurance that funding is being used in a way that supports the objectives of the Fund and contributes to making progress against the fund's metric?

Better Care Fund 2024-25 Update Template

7. Metrics for 2024-25

Selected Health and Wellbeing Board: Wiltshire

8.1 Avoidable admissions

•					*Q4 Actual not av	ailable at time of publication	
						Rationale for how the ambition for 2024-25 was set. Include how learning and performance to date in 2023-24 has been taken into account, impact of demographic and other demand drivers. Please	
							Please describe your plan for achieving the ambition you have set,
		Actual	Actual	Plan	Plan	the area.	and how BCF funded services support this.
	Indicator value	156.6	145.0	157.4	140.3	Planned indicator value has been calculated by increasing the	Following analysis of the top 5 conditions most frequently admitted
Indirectly standardised rate (ISR) of admissions per	Number of Admissions	977	905	-	-	increase per year as sent out in the JSNA. The avoidable admission number was calculated by using the admissions for 2023/24 as set	(within the metric definition), work is planned in 24-25 to bring together professionals at acute sites, public health and primary care
100,000 population	Population	513,411	513,411	-	-		to determine actions to reduce admissions. Virtual Ward capacity is increasing and planned to be at planned capacity in 24-25 which will
(See Guidance)		2024-25 Q1			2024-25 Q4	Average taken for Q4 as not all data avaliable at national level	impact positively on avoidable admissions.
		Plan	Plan	Plan	Plan		
	Indicator value	155.4	144.6	178.7	159.5		

>> link to NHS Digital webpage (for more detailed guidance)

8.2 Falls

		2023-24 Plan	2023-24 estimated	2024-25	,	Please describe your plan for achieving the ambition you have set, and how BCF funded services support this.
	Indicator value	2,227.0	2,227.0		previous quarters (536 per quarter) This is a projected 2,144	While Wiltshire does not have a Falls programme per se (and we recognise our need to prioritise this in 24-25) there is work being done in areas of the county, such as neighbourhood collaboratives
Emergency hospital admissions due to falls in people aged 65 and over directly age standardised rate per 100,000.	Count	2,227	2144	2000	aking average from last three years. Conservative target set given	and falls prevention exercise classes that will help to reduce injurious falls. We recognsie the need to consider falls prevention strategically, alongside other services such as the fracture liaison service in acute
Public Health Outcomes Framework - Data - OHID (n)	Population	121,497	121,861	122,226	·	trusts. BCF funds some falls related things such as Raizer chairs for the Reablement and Telecare Response services. The Telecare

<u>Public Health Outcomes Framework - Data - OHID (phe.org.uk)</u>

8.3 Discharge to usual place of residence

					'Q4 Actual not av	allable at time of publication	
		2023-24 Q1 Actual				Rationale for how the ambition for 2024-25 was set. Include how learning and performance to date in 2023-24 has been taken into account, impact of demographic and other demand drivers. Please also describe how the ambition represents a stretching target for the area.	Please describe your plan for achieving the ambition you have set, and how BCF funded services support this.
	Quarter (%)	90.5%	91.8%	92.1%	92.1%	National average is 92.7%. Average for Wiltshire (Q1 to Q3) was	Increase in funding and resulting increase in capacity in PW1 will
	Numerator	8,971	9,449	9,340		91.5%. Aspiration to meet the national average, therefore aim is 91.8% with aspirations to improve year on year. Denominator - population used is as per JSNA which has an	provide resources to support more people to return home.
Percentage of people, resident in the HWB, who are	Denominator	9,917	10,298	10,136	10,164		Transformation work planned for PW2 in 24-25 will focus on reducing LOS to maximise throughput in therapy based bedded settings after
discharged from acute hospital to their normal place of residence		2024-25 Q1 2024-25 Q2 2024-25 Q3 2024-25 Q4 average increase of 0.3% per year to the population. Plan	average increase of 0.3% per year to the population. Plan for 24-25 is to maintain 23-24 performance levels as it is felt	hospital discharge. This will further support as many people as possible to return to their usual place of residence.			
(SUS data - available on the Better Care Exchange)	Quarter (%)	92.1%	92.1%	92.1%	92.1%	this is likely to be challenging.	
	Numerator	9,160	9,512	9,362	9,388		
	Denominator	9,946	10,328	10,166	10,194		

8.4 Residential Admissions

		2022-23 Actual	2023-24 Plan	2023-24 estimated	2024-25		Please describe your plan for achieving the ambition you have set, and how BCF funded services support this.
Long-term support needs of older people (age 65	Annual Rate	531.7	374.7	607.5		,	Increase in funding and resulting increase in capacity in PW1 will provide resources to support more people to return home.
and over) met by admission to residential and nursing care homes, per 100,000 population	Numerator	598	438	710	442	In 24-25 Wiltshire' CLD collection will focus on new admissions to	Transformation work planned for PW2 in 24-25 will focus on reducing LOS to maximise throughput in therapy based bedded settings after
Transing care nomes, per 100,000 population	Denominator	112,461	116,879	116,879		residential and care homes settings. This is a lower figure than the SALT data collection so while it looks like a significant reduction it	hospital discharge. This will reduce reliance on bedded settings as a long-term support option.

Long-term support needs of older people (age 65 and over) met by admission to residential and nursing care homes, per 100,000 population (aged 65+) population projections are based on a calendar year using the 2018 based Sub-National Population Projections for Local Authorities in England:

 $\underline{\text{https://www.ons.gov.uk/releases/subnational population projections for england 2018 based}$

Please note, actuals for <u>Cumberland</u> and <u>Westmorland</u> and <u>Furness</u> are using the <u>Cumbria</u> combined figure for the Residential Admissions metrics since a split was not available; Please use comments box to advise.