## SOCIAL WORK COST AND DEMAND PRESSURES - 2022/23 to 2024-25

case of 3%.   All Social Work Estimated Pay incr   half of 2020-21 cos   All Social Work Non-pay inflation,   and worst case.   All Social Work Non-pay inflation i   Social Work Non-pay inflation i   Social Work Older People Demm   Adult Care Older People are living loc   expectations of the estimates 3% grow   supported by the galthough in some a expansion is provir   reflecting the limit growth and the work	Cost/Demand Pressure ation reflecting a best case of 1%, mid range of 2% and worst rements, best case absorbed in current staff changes, mid-range, st and worst case same as 2020-21 cost. best and worst case based on unavoidable/inescapable inflation impact of payroll inflation on NHS posts which are recharged to and Growth: The number of older people is increasing and older onger with significant health and support needs and significant e support they are entitled to receive. Demand pressure with in homecare and care home placements, this increase is growth in clients and care requirements over a number of years areas the service capacity is being fully utilised and service ng difficult. The best case assumes a 0% increase in spending ted service capacity in the area, the mid-range reflects 1.5% orst case reflects 3% growth.	2022-23 £000 339 44 922 55 0	2023-24 £000 681 87 1,864 112 0	2024-25 £000 1,026 131 2,827 172 0	2022-23 £000 685 87 1,279 55 386	2023-24 £000 1,384 174 2,596 112 778	2024-25 £000 2,097 261 3,952 172 1,176	2022-23 £000 1,038 87 1,703 55 784	2023-24 £000 2,107 174 3,471 112 1,593	2024-25 £000 3,208 261 5,307 172 2,427
case of 3%.   All Social Work Estimated Pay incr half of 2020-21 cos   All Social Work Non-pay inflation, and worst case.   All Social Work Non-pay inflation i Social Work.   Adult Care Older People Demm people are living lo expectations of the estimates 3% grow supported by the g although in some a expansion is provin reflecting the limit growth and the work	rements, best case absorbed in current staff changes, mid-range, st and worst case same as 2020-21 cost. best and worst case based on unavoidable/inescapable inflation impact of payroll inflation on NHS posts which are recharged to hand Growth: The number of older people is increasing and older onger with significant health and support needs and significant e support they are entitled to receive. Demand pressure with in homecare and care home placements, this increase is growth in clients and care requirements over a number of years areas the service capacity is being fully utilised and service ng difficult. The best case assumes a 0% increase in spending ted service capacity in the area, the mid-range reflects 1.5%	44 922	87 1,864 112	131 2,827	87 1,279 55	174 2,596 112	261 3,952 172	87 1,703 55	174 3,471 112	261 5,307 172
half of 2020-21 cos   All Social Work Non-pay inflation, and worst case.   All Social Work Non-pay inflation i Social Work.   Adult Care Older People Demmers people are living log expectations of the estimates 3% grow supported by the galthough in some a expansion is provir reflecting the limit growth and the work	st and worst case same as 2020-21 cost. best and worst case based on unavoidable/inescapable inflation impact of payroll inflation on NHS posts which are recharged to and Growth: The number of older people is increasing and older onger with significant health and support needs and significant e support they are entitled to receive. Demand pressure with in homecare and care home placements, this increase is growth in clients and care requirements over a number of years areas the service capacity is being fully utilised and service ng difficult. The best case assumes a 0% increase in spending ted service capacity in the area, the mid-range reflects 1.5%	922	1,864	2,827	1,279 55	2,596 112	3,952	1,703	3,471	5,307
and worst case. All Social Work Non-pay inflation i Social Work. Adult Care Older People Dem- people are living lo expectations of the estimates 3% grow supported by the g although in some a expansion is provir reflecting the limit growth and the wo	impact of payroll inflation on NHS posts which are recharged to hand Growth: The number of older people is increasing and older onger with significant health and support needs and significant e support they are entitled to receive. Demand pressure with in homecare and care home placements, this increase is growth in clients and care requirements over a number of years areas the service capacity is being fully utilised and service ng difficult. The best case assumes a 0% increase in spending ted service capacity in the area, the mid-range reflects 1.5%		112		55	112	172	55	112	172
Social Work. Adult Care Older People Dem- people are living lo expectations of the estimates 3% grow supported by the g although in some a expansion is provir reflecting the limit growth and the wo	and Growth: The number of older people is increasing and older onger with significant health and support needs and significant e support they are entitled to receive. Demand pressure with in homecare and care home placements, this increase is growth in clients and care requirements over a number of years areas the service capacity is being fully utilised and service ng difficult. The best case assumes a 0% increase in spending ted service capacity in the area, the mid-range reflects 1.5%	0		0						
people are living lo expectations of the estimates 3% grow supported by the g although in some a expansion is provir reflecting the limit growth and the wo	onger with significant health and support needs and significant e support they are entitled to receive. Demand pressure with in homecare and care home placements, this increase is growth in clients and care requirements over a number of years areas the service capacity is being fully utilised and service ng difficult. The best case assumes a 0% increase in spending ted service capacity in the area, the mid-range reflects 1.5%	0	0	0	386	778	1,176	784	1,593	2,427
Adult Care Younger Adults De										
disabled younger a care but are no lor reflecting the limit	emand Growth (Excluding Physical Disability): There has been se in demand for care and support services for profoundly adults (ie under 65) whose parents have historically provided nger able to. The best case assumes a 1% increase in spending ted service capacity in the area, the mid-range reflects 2% growth e reflects 3% growth.	165	331	499	333	673	1,020	504	1,024	1,560
increase in deman adults (ie under 65 longer able to. The	emand Growth - Physical Disability: There has been continuing d for care and support services for profoundly disabled younger 5) whose parents have historically provided care but are no e best case assumes a 1% increase in spending reflecting the bacity in the area, the mid-range reflects 2% growth and the s 3% growth.	30	60	91	65	131	199	104	212	323
Families HSCP. The best cas from within existin delivery model (eg	emand for Looked After young people who are cared for by the se scenario is that the expected additonal demand can be funded ng resources as a result of planned improvements to the service g shift away form high cost external residential care to local foster the mid case reflects £250k per annum and the worst case annum.	0	0	0	250	500	750	500	1,000	1,500
case assumes unkr	nown cost and demand pressures which could arise. The best nown pressures totalling £250k per annum, the mid range £500k	250	500	750	500	1,000	1,500	750	1,500	2,250
per annum and the TOTAL UNFUNDED COST AND DEMAN	e worst case £750k per annum.	1.805	3.635	5.496	3.640	7,348	11.127	5.525	11.193	17.008