Def		Dut to	NUM	Notice 1	20.04 -	Year end 2019-	Question	0	Currie C	Question	20.24		
l Ref	Measure marking/ ASCOF Indicators	Polarity	NW stat Av	National Av	20-21 Target	2020	Quarter 1	Quarter 2	Quarter 3	Quarter 4	20-21 yr to date	RAG	Comments
.01	Residential Admissions for 18-64 age band (Total Admissions YTD)	Low is good			<30	27	2	7	13	13	13		Whilst this is clearly being inpacted by COVID 19 pande individuals wherever possible at home, we are not see remaining in short term placements. This may also hav
.02	Residential Admissions for 18-64 age band per 100k population (ASCOF	Low is good	13.7	13.3		12.4	0.9	3.2	6.0	6.0	6.0		individuals with elderly carers delaying planned moves
.03	2A1) ytd fig Residential Admissions for 65+ age band (Total Admissions YTD)	Low is good	13.7	13.3	<530	672	77	190	310	443	443		The measure being returned in the SALT submission is per 100k of the population (443 people placed in Resic a significant decrease from last years' 775 per 100k of placed in Residential/Nursing Care). The reason for the more clients at home with community Care Packages term residential or nursing. The number of people plac residential/nursing care also appears to have been affi funding arrangements during COVID-19.
.04	Residential Admissions for 65+ age band per 100k population (ASCOF 2A2) ytd fig	Low is good	715.0	628.2		775.0	88.5	218.4	356.3	502.0	502.0		see above
.05	Total number of individuals currently in residential/ nursing care 18-64	Low is good				195	193	187	185	170	N/A		This is very small numbers which suggest negligable im
.06	Total number of individuals currently in residential/ nursing care 65+	Low is good				1205	1045	1055	1045	868	N/A		This is likely attributable to a combination of mortality reduction of new admissions
.07	Delayed transfers of care from hospital - days per quarter total	Low is good			<2225 per quarter	13967					N/A		See NHS Digital statement
.08	Delayed transfers of care from hospital - days per quarter attributable to Social Care	Low is good			<725 per quarter	4870	coronavirus ill	ness (COVID-19	ving statement: 'D) and the need to	o release	N/A		See NHS Digital statement
.09	Delayed transfers of care from total days delayed per 100,000 population (ASCOF 2C1) (average monthly fig)	Low is good		N/A	243.9		pausing the co	ellection and pu	pport the respo blication of these s meant a pause	e and some of	N/A		See NHS Digital statement
.1	Delayed transfers of care from hospital days delayed which are attributable to adult social care per 100,000 population (ASCOF 2C2) (average monthly fig)	Low is good		N/A	78.0		of DToC data.				N/A		See NHS Digital statement
.11	Proportion of adults with a learning disability in paid employment (ASCOF 1E)	High is good	3.7%	5.8%		10.0%	5.3%	5.2%	5.2%	12.0%	12.0%		This is the initial submitted figure for the SALT return a supported through the supported employment team a clients
.12	Proportion of adults with a learning disability living in their own home or with their family (ASCOF 1F) - YTD	High is good	85.7%	75.4%	87%	86.2%	86.1%	85.5%	84.8%	86.6%	86.6%		This is the initial submitted figure for the SALT return a supported through the supported employment team a clients
.14	Proportion of adults receiving direct payments - YTD	High is good		28.1%	25%	21.1%	19.7%	18.7%	18.7%	17.4%	17.4%		This year we are reporting 17.4% of clients receiving a decrease of 3.7% from the previous year. In previous y reporting between 21% and 24%. The reason for the d seen an additional 200+ clients receive a community P (2,936) to the previous year (2,705). These are clients 'been place in Long-term Residential/Nursing care, but COVID-19 have been supported by a traditional community wanted to (or been in a position to) take a Direct F
Core S	Service Activity					1							
01	Number of New case Contacts in period	Low is good			13000	13,357	2,745	2,876	2899	3142	11,662		These figures will only take into account those individu door service and will exclude the range of queries dior People". The downward trend from last year may also impact of the Live Well Site and the range of other onl offered
.02	Percentage of all new contacts (other than safeguarding) where the Client had any other Contact in the previous 12 months	Low is Good				N/A	37%	38%	37%	36%	N/A		No change
.03	Number of Contacts resulting in a New Referral	Low is good				9,280	1,646	2,084	2047	2273	8,050		Whilst overall number are down the ratio of contacts i static. We are confident that contacts needing a referr timely fashion. The steady increase, especially in Q3 ar emerging issues as some familiies that have been supp unable to continue as companies move out of furlough
.04	Number of Assessments completed in period	n/a				3,128	631	709	679	665	2,684		Despire new referrals being down the number of asses much reduced. We are confident that individuals are n result of the delay in being assessed. Many individuals assessments. Revised discharge arrangements hve see into step down beds without assessment, it has not be follow up assessmentd due to restrictions in Care hom monitored and undertaken when safe to do so.
05	% of assessments that result in any commissioned service (including long- term, short-term and telecare)	n/a				79.9%	81.9%	82.1%	85.8%	81.5%	82.8%		This suggests that the right cases are progressing to re There will always be some cases that don't result in pa circumstances during assessement/ self funders
.06	Number of Support Plan Reviews completed in quarter	High is good				5,206	1,277	1,175	1,253	1,097	4,802		Based on the figures to date this would suggest that a continue to be reviewed.
.07	Percentage of Clients who have received Long Term Support for 12 months continuously that have been reviewed in the last 12 months - snapshot position at end of quarter	High is good			75%	68.1%	75.1%	74.0%	69.9%	74.0%	N/A		The reduction will be impacted due to COVID 19 pande balance of risk based on whether a review is a priority
08	Percentage of Clients who have received Long Term Support for 24 months continuously that have been reviewed in the last 24 months - snapshot position at end of quarter	High is good				94.6%	95.0%	93.9%	93.5%	93.3%	N/A		This provides connfidence that overall those requiring up to date package of care that has been reviewed eitl pandemic - we need to keep a watchfull eye on the 12 doesn't start to have an adverse impact.

pandemic in terms of supporting ot seeing a rise in indviduals so have been impacted by moves/ shielding
sion is 502 residential Admissions 1 Residential/Nursing Care). This is
DOk of population (672 popple for the drop is we are supporting cages rather than placing in Long- ile placed in long-term en affected by the changes to the
ble impact. rtality rates together with a
eturn and includes the clients seam and reflects 102 of 912
eturn and includes the clients eam and reflects 759 of 912
ving a Direct Payment, this is a vious years this measure has been the decrease is because we have unity Package of Care this year lients who would potentially have e, but because of the effects of community care package and have irect Payment
ndividuals contacting the front es diorected to the "People helping y also reflect the longer term er online support currently being
tacts resulting in a referral is fairly referral are being dealt with in a
Q3 and Q4 potentially reflect n supporting family at home are rlough and home working.
f assessments being completed is s are not being put at risk as a iduals have refused face to face ive seen individuals discharged not been possible to undertake e homes, however these are
g to referral and assessment. t in packages dur to changing
that a similar level of cases
pandemic restrictions and a riority for a stable package of care.
uiring long term support have an ed either within or prior to the the 12month picture to ensure it

PI Ref	Measure	Polarity	NW stat Av	National Av	20-21 Target	Year end 2019- 2020	Quarter 1	Quarter 2	Quarter 3	Quarter 4	20-21 yr to date	RAG	Comments
2.09	Proportion of service users in receipt of a community based service.	High is good			80%	83.4%	86.5%	87.3%	87.8%	90.3%	88.4%		This is a potentially positve impact of the pandemin support individuals within the community. It reflect do not wish to enter long term bed based services, in carers to our Carers HUb reflecting family desire home.
2.09a	Number of service users in receipt of a community based service.	High is good				5,000	5,186	5,273	5,340	5301.0%	N/A		see above The Quarter 4 figure includes financial periods 9-12
2.10 Care40	External Care Costs	Low is good				£109,075,450	£25,775,933	£25,474,127	£25,745,666	£34,165,548	£111,161,275		quarters which include 3 periods
3.01	Number of mental health reablement referrals received in quarter	n/a				2,856	502	668	672	620	2,462		Despite rising concerns around mental health issue overall number of referrals for the year are lower
3.02	% of referrals where individual engaged	High is good				69.0%	76%	82%	74%	75%	77%		There has been a small increase in engagement thi concernsa round risks associated with the pandem than last year. Hopefully as more individuals receive further increase
3.03	% of completed interventions which resulted in no ongoing package (ongoing package defined as a Long Term Support Service)	High is good				100.0%	100.0%	100.0%	100.0%	100.0%	100.0%		see above comments
3.04	Number of dementia reablement referrals received in quarter	n/a				1,130	199	267	208	261	935		There is an icrease in quarter 4 which possibly suggestightly safer as increased number os 65+ have recommended by the same set of the same se
3.05	Number of community support reablement referrals received in quarter	n/a				1,081	176	215	259	297	947		Rising numbers of referrals are increasing the pres magnified due to issues around COVID 19 and addi
3.06	% community support reablement completed with no ongoing package of care (ongoing package of care defined as Long Term Support in SALT)	High is good				56%	59%	70%	72%	78%	67%		This continues to demonstrate the success of re-al preventing the need for long term suuport.
Active	Service Users						1	1	1	1	1		It is important to understand the numbers in order
4.01	Total number of individuals on the visual impairment register	n/a				2,161	2,083	2,136	2,179	2,231	N/A		sufficiency of services and inform equality impact a services to ensure no individuals are adversly affect
4.02	Learning Disability Support (18-25) - Clients with an active service (other than Telecare)	n/a				157	154	149	151	147	151		see overall comments above re individuals support
4.03	Learning Disability Support (26-64) - Clients with an active service (other than Telecare)	n/a				678	683	678	672	670	672		see overall comments above re individuals support
4.04	Learning Disability Support (65+) - Clients with an active service (other than Telecare)	n/a				112	113	116	116	117	116		see overall comments above re individuals support
4.05	Mental Health Support (18-64) - Clients with an active service (other than Telecare)	n/a				251	260	268	270	275	270		see overall comments above re individuals support
4.06	Total number of Clients with an active service other than Telecare (18-25)	n/a				222	221	218	222	221	222		see overall comments above re individuals support
4.07	Total number of Clients with an active service other than Telecare (26-64)	n/a				1,333	1,362	1,373	1,359	1,369	1,359		see overall comments above re individuals support
4.08	Total number of Clients with an active service other than Telecare (65-84)	n/a				1,494	1,473	1,478	1,527	1,520	1,527		see overall comments above re individuals support
4.09	Total number of Clients with an active service other than Telecare (85+)	n/a				1,259	1,196	1,223	1,223	1,187	1,223		see overall comments above re individuals support
4.10	Total number of Clients only receiving a Telecare service	n/a				1,827	1,745	1,775	1,762	1,761	1,762		Given that we are seeing increased numbers of ind community we are monitoring the take up of telec aware that some families are utilising other forms platforms in a range of innovative ways to support traditionally may have required telecare products. technology will form part of our understanding and forward
4.11	Total number of Clients receiving any service - including Telecare (65+)	n/a				N/A	4,304	4,369	4,408	4,368	4,408		see overall comments above re individuals support
4.12	Numbers of individuals supported through the carer hub	n/a				1,276	173	497	811	1,749	1,749		The total Carers supported in 2020/21 is 1,749, of a supported in the year. We have a dedicated Carer increases and impact.
Risk E							1	T	1	1	1		
5.01	Number of mental health act assessments completed	n/a				580	151	175	135	144	605		Overall the picture presented is similar to last year start to see an increase in requests as the possible the mental health of individuals become more app
5.02	Number of S117 clients (includes Z65 MH Aftercare from Q4)	n/a				905	904	918	926	929	N/A		
5.03	New DOLS Requests (Cumulative)	n/a				2901	664	1412	2086	2836	2836		Although the overall picture is slightly lower than la than 17/18 and 18/19. There is ongoing preparator impact of the LPS guidance curently being finalised
5.04	New DOLS Requests per 100,000 (Cumulative) Timeliness of DOLS Application processing	n/a	433	454		953.4	218.2	464.1	685.6	932.1	932.1		see above This figure shows the processing timescale in avera
5.05	Average days lapsed from Date Application Received to Date Application Signed Off (for completed applications)	Low is good				32.75	47	44	45	22	N/A		applications. This is calculated based on the Date A Date Application Signed Off (ie after all assessment decision made regarding the application).
5.06	Number of Substantiated (including Partially Substantiated) S42 Enquiries concluding with a 'Type' of Domestic Abuse	Low is good				20	6	14	9	15	N/A		The increase in those where Domestic Abuse featu around rising issues during the COVID 19 pandemic alongside the domstic abuse service to ensure serv individuals
5.07	Number of new Safeguarding Concerns received in a period (events not individuals)	n/a				3643	795	1127	1137	1179	4238		The rising numbers potetially indicate that individu have a sense of what is due to COVID 19 pressures in residential/ nursing homes
5.08	Number of new S42 Safeguarding Enquiries starting in period	n/a				837	237	242	342	368	1189		Changes in the process for recording Safeguarding figures.
5.09	Number of new Other (Non-S42) Safeguarding Enquiries starting in period	n/a				90	37	52	42	36	167		Changes in the process for recording Safeguarding figures.
5.10	Number of S42 Enquiries Concluded in the period	n/a				882	251		L-SENSITIVI	362	1161		Changes in the process for recording Safeguarding
								UFFICI	1-3ENS111V	1			figures.

nic as services have adapted to ects the reluctance of many who
es. We have also seen an increase
ires to support individuals at
12 so will be higher than other
ues througout the pandemic, the r than last year.
his quarter and overall despite
mic the overall picture is higher eive both vaccinations this will
ggests that iindviduals are feeling ceived at least one vaccination
essure on the service which is
ditional requirements for PPE.
ablement and early support in
er to be able to develop t assessments when changing ected
orted in the community
ndividuals being supported in the ecare products. We are however
s of digitial products and
rt family members in ways that s. These advancements in
nd planning process moving
orted in the community
f which 979 are new carers
r Liaison manager overseeing the
ar however it is possible we may le impacts of the pandemic on
pparent
last year it still remains higher
ory work to assess the potnetial ed.
rage days for completed
Application Received and the nts, etc are carried out and a
tures reflects a national picture nic. The service works closely
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duals are at increased risk. Do we es as opposed to systemic issues
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	PI Ref	Measure	Polarity	NW stat Av	National Av	20-21 Target	Year end 2019- 2020	Quarter 1	Quarter 2	Quarter 3	Quarter 4	20-21 yr to date	RAG	Comments
!	5.11	Percentage of S42 Enquiries Concluded for which the client expressed their desired outcomes	High is good				50%	61.0%	62.5%	60.6%	75.1%	61.5%		Changes in the process for recording Safeguarding e figures.
!	5 1 2	Of S42 Enquiries Completed that the client expressed their desired outcomes, the percentage that were fully achieved (not partially achieved)	High is good				70%	69.3%	69.4%	63.3%	64.0%	67.5%		Changes in the process for recording Safeguarding e figures.
!	5.13	% of concluded S42 enquiries where outcome of enquiry was substantiated/ partially substantiated	High is good				57.3%	50.2%	62.5%	46.8%	58.8%	53.1%		Changes in the process for recording Safeguarding e figures.

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