

Southport & Formby Clinical Commissioning Group

Integrated Performance Report April 2020

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Summary Performance Dashboard

									2020-21						
Metric	Reporting Level			Q1			Q2			Q3			Q4		YTE
	Level		Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	I
E-Referrals															
NHS e-Referral Service (e-RS) Utilisation Coverage Utilisation of the NHS e-referral service to enable choice at first routine		RAG													
elective referral. Highlights the percentage via the e-Referral Service.	Southport & Formby CCG	Actual	Not available												
	· · · , · · ·	Target													
Diagnostics & Referral to Treatment (RTT)															
<mark>% of patients waiting 6 weeks or more for a diagnostic test</mark> The % of patients waiting 6 weeks or more for a diagnostic test		RAG	R												R
· · · · · · · · · · · · · · · · · · ·	Southport & Formby CCG	Actual	62.68%												
		Target	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%
% of all Incomplete RTT pathways within 18 weeks Percentage of Incomplete RTT pathways within 18 weeks of referral		RAG	R												R
	Southport & Formby CCG	Actual	79.96%												
	· · · , · · ·	Target	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%
Referral to Treatment RTT - No of Incomplete Pathways Waiting >52 weeks		RAG	R												R
The number of patients waiting at period end for incomplete pathways >52 weeks	Southport & Formby CCG	Actual	6												6
		Target	0	0	0	0	0	0	0	0	0	0	0	0	0
Cancelled Operations															
Cancellations for non clinical reasons who are treated within 28 days		RAG	R												
Patients who have ops cancelled, on or after the day of admission (Inc. day of surgery), for non-clinical reasons to be offered a binding date	Southport & Ormskirk Hospital	Actual	2												2
within 28 days, or treatment to be funded at the time and hospital of patient's choice.		Target	0	0	0	0	0	0	0	0	0	0	0	0	0
Urgent Operations cancelled for a 2nd time Number of urgent operations that are cancelled by the trust for non-		RAG	G												G
clinical reasons, which have already been previously cancelled once for non-clinical reasons.	Southport & Ormskirk Hospital	Actual	0												0
		Target	0	0	0	0	0	0	0	0	0	0	0	0	0

Cancer Waiting Times															
% Patients seen within two weeks for an urgent GP referral for suspected cancer (MONTHLY)		RAG	G												G
The percentage of patients first seen by a specialist within two weeks when urgently referred by their GP or dentist with suspected cancer	Southport & Formby CCG	Actual	94.39%												94.39%
	i onnoy ooo	Target	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%
% of patients seen within 2 weeks for an urgent referral for breast symptoms (MONTHLY)		RAG	G												G
Two week wait standard for patients referred with 'breast symptoms' not currently covered by two week waits for suspected breast cancer	Southport & Formby CCG	Actual	100%												100%
	Torniby CCG	Target	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%
% of patients receiving definitive treatment within 1 month of a cancer diagnosis (MONTHLY)		RAG	G												G
The percentage of patients receiving their first definitive treatment within one month (31 days) of a decision to treat (as a proxy for	Southport & Formby CCG	Actual	100%												100%
diagnosis) for cancer	r onnby coc	Target	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%
% of patients receiving subsequent treatment for cancer within 31 days (Surgery) (MONTHLY)		RAG	G												G
31-Day Standard for Subsequent Cancer Treatments where the treatment function is (Surgery)	Southport & Formby CCG	Actual	100%												100%
		Target	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%
% of patients receiving subsequent treatment for cancer within 31 days (Drug Treatments) (MONTHLY)		RAG	G												G
31-Day Standard for Subsequent Cancer Treatments (Drug Treatments)	Southport & Formby CCG	Actual	100%												100%
% of patients receiving subsequent treatment for cancer within		Target	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%
31 days (Radiotherapy Treatments) (MONTHLY) 31-Day Standard for Subsequent Cancer Treatments where the	Southport &	RAG	G												G
treatment function is (Radiotherapy)	Formby CCG	Actual	95.24%	0.497	0.49/	0.494	0.49/	0.49/	0.497	0.407	0.497	0.497	0.49/	0.49/	95.24%
% of patients receiving 1st definitive treatment for cancer within 2		Target RAG	94% R	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94% R
months (62 days) (MONTHLY) The % of patients receiving their first definitive treatment for cancer	Southport &	Actual	R 71.88%												R 71.88%
within two months (62 days) of GP or dentist urgent referral for suspected cancer	Formby CCG	Target	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%
% of patients receiving treatment for cancer within 62 days from		RAG	G												G
an NHS Cancer Screening Service (MONTHLY) Percentage of patients receiving first definitive treatment following	Southport &	Actual	100%												100%
referral from an NHS Cancer Screening Service within 62 days.	Formby CCG	Target	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%
<u>% of patients receiving treatment for cancer within 62 days</u> upgrade their priority (MONTHLY)	Couttra and D	RAG													
% of patients treated for cancer who were not originally referred via an urgent but have been seen by a clinician who suspects cancer, who	T OFFIDY COO	Actual	84.21%												84.21%
has upgraded their priority.	(local target 85%)	Target	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%

									2020-21						
Metric	Reporting Level			Q1			Q2			Q3			Q4		YTD
	Levei		Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	1
Mental Health															
Proportion of patients on (CPA) discharged from inpatient care who are followed up within		RAG													R
7 days The proportion of those patients on Care	Southport &	Actual													
Programme Approach discharged from inpatient care who are followed up within 7 days	Formby CCG	Target		95.00%			95.00%			95.00%			95.00%		95.00%
Episode of Psychosis		l'aiget 95.00%					0010070			0010070			0010070		00.0070
First episode of psychosis within two weeks of		D 40													
referral The percentage of people experiencing a first	Southport &	RAG													G
episode of psychosis with a NICE approved care package within two weeks of referral.	Formby CCG	Actual													
		Target													
IAPT (Improving Access to Psychological	Therapies)														
IAPT Recovery Rate (Improving Access to Psychological Therapies)		RAG	R												R
The percentage of people who finished treatment within the reporting period who were initially	Southport & Formby CCG	Actual	41.40%												41.40%
assessed as 'at caseness', have attended at least two treatment contacts and are coded as			= /	= 0.07	=00/	=00/	=00/	=00/	=00/	= 0.07	=00/	= 0.07	=00/	= 0.07	= /
discharged, who are assessed as moving to recovery.		Target	50%	50%	50%	50%	50%	50%	50%	50%	50%	50%	50%	50%	50%
IAPT Access The proportion of people that enter treatment		RAG	R												R
against the level of need in the general population i.e. the proportion of people who have depression	Southport &	Actual	0.62%												0.62%
and/or anxiety disorders who receive psychological therapies	Formby CCG	Target	1.59%	1.59%	1.59%	1.59%	1.59%	1.59%	1.59%	1.59%	1.59%	1.59%	1.59%	1.59%	
IAPT Waiting Times - 6 Week Waiters		RAG	G												G
The proportion of people that wait 6 weeks or less from referral to entering a course of IAPT	Southport &	Actual	98.60%												Ŭ
treatment against the number who finish a course of treatment.	Formby CCG			750/	750/	750/	750/	750/	750/	750/	750/	750/	750/	750/	750/
IAPT Waiting Times - 18 Week Waiters		Target	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%
The proportion of people that wait 18 weeks or less from referral to entering a course of IAPT	Southport &	RAG	G												G
treatment, against the number of people who finish a course of treatment in the reporting	Formby CCG	Actual	100%												
period.		Target	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%	95%
Dementia															
Estimated diagnosis rate for people with dementia		RAG	R												R
Estimated diagnosis rate for people with dementia	Southport & Formby CCG	Actual	65.195%												65.195%
	1 011109 000	Target	66.70%	66.70%	66.70%	66.70%	66.70%	66.70%	66.70%	66.70%	66.70%	66.70%	66.70%	66.70%	66.70%
		J J			· · ·	· · · · ·		· · ·							

									2020-2	1					
Metric	Reporting Level			Q1			Q2			Q3			Q4		YTD
	Level		Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
Learning Disability Health checks															
No of people who have had their Annual LD Health Check		RAG													
	Southport & Formby CCG	Actual													
	Formby CCG	Target													
Severe Mental Illness - Physical Health Check															
People with a Severe Mental Illness receiving a full Physical		540													
Annual Health Check and follow-up interventions (%) Percentage of people on General Practice Serious Mental Illness	Southport &	RAG													
register who receive a physical health check and follow-up care in either a primary or secondary setting.	Formby CCG	Actual													
a primary or secondary security.		Target													
Children & Young People Mental Health Services (CYPMH)															
2471: Improve access rate to Children and Young People's Mental Health Services (CYPMH)	Southport & Formby CCG	RAG													
Increase the % of CYP with a diagnosable MH condition to receive treatment from an NHS-funded community MH service		Actual													
		Target													
Children and Young People with Eating Disorders															
The number of completed CYP ED routine referrals within four weeks		RAG													
The number of routine referrals for CYP ED care pathways (routine cases) within four weeks (QUARTERLY)	Southport & Formby CCG	Actual													
		Target		95.00%			95.00%			95.00%			95.00%		95.00
The number of completed CYP ED urgent referrals within one week The number of completed CYP ED care pathways (urgent cases) within		RAG													
one week (QUARTERLY)	Southport & Formby CCG	Actual													
	,	Target		95%			95%			95%			95%		95%
Wheelchairs															
Percentage of children waiting less than 18 weeks for a wheelchair The number of children whose episode of care was closed within the		RAG													
reporting period, where equipment was delivered in 18 weeks or less of being referred to the service.	Southport & Formby CCG	Actual													
		Target		92.00%			92.00%			92.00%			92.00%		92.00

1. Executive Summary

This report provides summary information on the activity and quality performance of Southport & Formby Clinical Commissioning Group at month 1 (note: time periods of data are different for each source).

Information was collated during the outbreak of COVID-19 and as previously anticipated, the effects of COVID-19 are noticed in month 1 across a number of performance areas. In addition, this will mean there will be limited capacity to work on planned improvement trajectories with providers.

Constitutional Performance for April 2020/21 & Q4 2019/20	CCG	S&O
Diagnostics (National Target <1%)	62.68%	50.57%
Referral to Treatment (RTT) (92% Target)	79.96%	82.09%
No of incomplete pathways waiting over 52 weeks	6	0
Cancelled Operations (Zero Tolerance)	-	2
Cancer 62 Day Standard (Nat Target 85%)	71.88%	70%
A&E 4 Hour All Types (National Target 95%)	92.31%	92.83%
A&E 12 Hour Breaches (Zero Tolerance)	-	0
Ambulance Handovers 30-60 mins (Zero Tolerance)	-	0
Ambulance Handovers 60+ mins (Zero Tolerance)	-	0
Stroke (Target 80%)	-	74.1%
TIA Assess & Treat 24 Hrs (Target 60%)	-	Not Available
Mixed Sex Accommodation (Zero Tolerance)	Not Available	0
CPA 7 Day Follow Up (95% Target) 2019/20 - Q4	94.74%	-
EIP 2 Weeks (56% Target) 2019/20 - Q4	81.82%	-
IAPT Access (1.59% target monthly - 19% YTD)	0.62%	-
IAPT Recovery (Target 50%)	41.4%	-
IAPT 6 Weeks (75% Target)	98.6%	-
IAPT 18 Weeks (95% Target)	100%	-

Planned Care

Local providers have continued to undertake urgent elective treatments during the Covid-19 pandemic period and this has been clinically prioritised. Work is underway locally in the Southport & Ormskirk system to increase the urgent elective activity. Again this will be done in a clinically assessed method. Some of the additional activity is being done through utilising the nationally agreed independent sector contracts. It is anticipated these contracts will be extended throughout the summer.

In conjunction with the Cheshire & Mersey Hospital Cell (established to co-ordinate acute hospital planning resulting from the Covid-19 pandemic) demand and capacity is being assessed for routine elective activity. System wide waiting list management is being considered to maximise the capacity available and to standardise waiting times where possible. There have been increases in waiting list numbers and patients waiting longer than 52 weeks. These patients are being prioritised for treatment. At this stage there are no estimates to indicate when the waiting lists and waiting times will be at pre-Covid 19 levels.

Trends show that total referrals have decreased by -50.6% (1,828) in April 2020 from the previous month, the lowest monthly total reported for Southport & Formby CCG. Taking into account working

days, further analysis has established there have been approximately -49 fewer GP referrals per day in April 2020 when comparing to the previous month.

Overall, referrals to Southport Hospital have decreased by 60.4% (2,246) at month 1. Gynaecology was the highest referred to specialty for Southport & Formby CCG in 2019/20. Referrals to this speciality in 2020/21 are approximately -69.7% lower than the previous year.

The CCG failed the less than 1% target for Diagnostics in April, recording 62.68%, a significant decline on last month's performance (15.65%) due to the impact of COVID-19 and reductions in activity. Southport and Ormskirk have also shown a significant decline in performance again due to the impact of COVID-19 and reductions in activity.

The CCG failed to achieve the 92% RTT target in April, reporting 80%, below the 92% target. Out of a total 7,072 patients waiting on the pathway, 1,417 were waiting in excess of 18 weeks. This shows a significant decline in performance compared to last month due to COVID-19 and the national requirement to stop non-urgent procedures. Southport & Ormskirk had been complaint for 18 months and over 92% before COVID-19 outbreak. RTT performance has decreased as expected but the decline is much less extreme, with current performance only dropping to 82.1%

The CCG had 6 52 week breaches in April. Of the 6, there were 2 at Manchester University Hospital, 1 at Alder Hey, 1 at Liverpool Heart & Chest, 1 at Wirral Teaching Hospital and 1 at Wrightington Wigan & Leigh.

Southport & Ormskirk reported 2 cancelled operations in April 2020, showing an improvement on previous month.

For month 1, Southport & Formby CCG are failing 2 of the cancer indicators and Southport & Ormskirk Trust is failing 2 of the 9 cancer measures.

Friends and Family Test has been paused during the response to COVID-19, therefore not updated for April.

Unplanned Care

Southport & Ormskirk's performance against the 4-hour target for April reached 92.83%. For type 1, a performance of 90.93% was reported. Improvements are due to the COVID-19 pandemic and a reduction in the numbers of patients attending A&E.

In relation to the North West Ambulance Service (NWAS), present COVID-19 recovery planning is against a backdrop of improvement work throughout 2019/20 to deliver the service against the national Ambulance Response Performance (ARP) standards. This was agreed as a detailed action plan which would extend to end of Quarter 1 2020/21. Actions included re-profiling the vehicle fleet, improving call pick up in the Emergency Operation Centres (EOC), use of the Manchester Triage tool to support both hear & treat and see & treat and reduce conveyance to hospital. The joint independent modelling commissioned by the Trust and CCGs set out the future resource landscape that the Trust needs if they are to fully meet the national ARP standards. Critical to this is a realignment of staffing resources to demand which will only be achieved by a root and branch rerostering exercise. This exercise has commenced, however, due to the scale and complexity of the task, this will not be fully implemented until the end of Quarter 1 2020/21. Work is ongoing but will now have been affected by COVID-19.

Southport & Ormskirk's performance for stroke has declined in April and therefore continues to report below the 80% plan with 74.1%; 20 out of 27 patients spending at least 90% of their time on a stroke unit. No update has been received for TIA.

Mixed Sex Accommodation (MSA): Due to the COVID-19 pandemic and the need to release capacity across the NHS to support the response, NHS England and NHS Improvement (NHSE/I) have paused the collection and publication of this statistic.

The CCG had no new cases of MSRA in April. But Southport & Ormskirk reported 1 new case which has now breached the zero tolerance threshold for 2020/21.

The CCG had 3 new cases of c difficile in April. Southport & Ormskirk reported 5 cases. National Objectives have been delayed due to the COVID-19 pandemic so there are no targets as yet to measure against for c difficile.

NHSE/I originally set CCG targets for reductions in E.coli in 2018/19. The CCG do not have new reduction targets for E.coli for 2020/21. The decision has been made in the interim to measure against last year's plan of 109. In April, the CCG reported 4 new cases and reporting green for this indicator. Southport & Ormskirk Trust reported 8 new cases in April. There are no targets set for Trusts at present.

Mental Health

In relation to 18-week waits for the eating disorders service, Mersey Care continues to fail the 95% target, although performance saw an improvement in April reporting 82.61%. Out of a potential 23 Service Users, 19 started treatment within the 18 week target. Demand for the service continues to increase and exceed capacity.

IAPT Access and IAPT Recovery: The access standard is defined as being the number of patients entering first treatment as a proportion of the number of people per CCG estimated to have common mental health issues. Month 1 performance is 0.62% and failing to achieve the national target (monthly target 1.59%). The Recovery rate saw a deterioration in April to 41.4% and failed to achieve the 50% target.

In April the dementia diagnostic measure has fallen under the 66.7% plan reporting 65.2%, this target is normally achieved for Southport & Formby CCG.

Community Health Services

The Trust has undertaken transformation work which has resulted in a change to the way in which activity is recorded for Therapies, Community Emergency Response Team (CERT), Community Matrons and Chronic Care. The Trust is now operating a single point of contact for these services under the umbrella of the Integrated Community Reablement and Assessment Service (ICRAS). The Trust has reconfigured EMIS in line with this, resulting in a visible shift of activity into the ICRAS pathway. A new ICRAS service specification is being developed collaboratively with the Trust which includes new Key Performance Indicators (KPIs) and activity reporting requirements. Discussions have been had at the information sub group regarding the development of an ICRAS dashboard, and re baselining a number of services for 2020/21 to reflect transformation and improvements in recording activity. However, conversations have been put on hold due to the Covid-19 outbreak, in line with national guidance on contract management and reporting arrangements. The CCG are waiting for updated guidance.

Children's Services

Prior to COVID-19, waiting times for Child and Adolescent Mental Health Services (CAMHS), Speech and Language Therapies (SALT), Autism Spectrum Disorder (ASD) and Attention Deficit Hyperactivity Disorder (ADHD) assessments had reduced in line with recovery plans and improvement trajectories, a direct result of additional investment in these areas by South Sefton and Southport and Formby CCGs.

However, as a result the pandemic, children's services have experienced a reduction in performance across a number of metrics linked to mental health and community services, specifically waiting times. This is due to the redeployment of staff to support emergency preparedness and/or as a result of staff sickness and the requirement to self-isolate; and whilst there has been a swift and largely successful adaptation to remote/digital methods of service delivery, this has not been possible for all services or for all patients.

Notably, the national mandate to implement the 24/7 mental health crisis service 2 years earlier than planned required Alder Hey FT specialist CAMHS staff to be redirected to support and deliver the new service; this has further impacted on waiting times for other CAMHS services.

Providers are currently preparing recovery plans and will produce and negotiate revised trajectories for improvement. However, there is still a requirement and expectation that SEND services improve at an accelerated rate in line with the Improvement Notice in place before Covid-19.

Better Care Fund

The Q4 BCF return was initially due to be submitted on the 5th June 2020. However, there is currently a national pause on the programme and it is suspended until further notice. The latest return was submitted on behalf on the Sefton Health and Wellbeing Board in February 2020. Details of this return were reported in the previous integrated performance report. This section will be updated as soon as an update is available.

CCG Oversight Framework

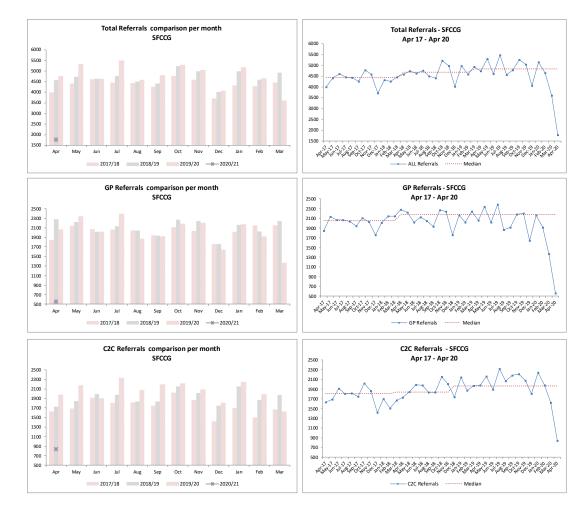
Due to the impact and prioritisation of the COVID-19 response, data collection and reporting on Future NHS has now been paused. As a result, there will be no further updates to the NHS Oversight Framework Dashboard until further notice.

2. Planned Care

2.1 Referrals by Source

Indicator															
		GP Referral	5		Consu	tant to Cons	ultant			All Outpatient Referrals Previous Financial Yr Comparison					
Month	Previous I	Financial Yr C	ompariso	on	Previous F	inancial Yr Co	ompariso	n							
month	2019/20 Previous Financial Year	2020/21 Actuals	+/-	%	2019/20 Previous Financial Year	2020/21 Actuals	+/-	%		2019/20 Previous Financial Year	2019/20 Actuals	+/-	%		
April	2059	556	-1503	-73.0%	1980	837	-1143	-57.7%		4754	1782	-2972	-62.5%		
May	2338				2169					5319					
June	2018				1897					4610					
July	2391				2325					5485					
August	1863				2069					4582					
September	1917				2190					4793					
October	2187				2215					5275					
November	2205				2079					5051					
December	1644				1805					4065					
January	2169				2242					5165					
February	1917				1983					4650					
March	1369				1622					3610					
Monthly Average	2006	556	-1450	-72.3%	2048	837	-1211	-59.1%		4780	1782	-2998	-62.7%		
YTD Total Month 1	2059	556	-1503	-73.0%	1980	837	-1143	-57.7%		4754	1782	-2972	-62.5%		
Annual/FOT	24077	#N/A	#N/A	#N/A	24576	#N/A	#N/A	#N/A		57359	#N/A	#N/A	#N/A		

Figure 1 - Referrals by Source across all providers for 2017/18, 2018/19, 2019/20 & 2020/21



Data quality note:

Due to the COVID-19 pandemic and the subsequent NHS response, there has been a considerable impact on secondary care referrals with significant decreases evident across all providers and referral sources. Also, data for April 2020 was unavailable for a number of providers (both NHS and independent sector). As a result, these have been excluded from the analysis to allow for more accurate and consistent reporting. These excluded providers are listed below for information:

Alder Hey NHS FT Renacres Hospital Isight Spire Liverpool Hospital Fairfield Hospital Mid Cheshire

Month 1 Summary:

- Trends show that total referrals have decreased by -50.6% (1,828) from the previous month in April 2020, the lowest monthly total reported for Southport & Formby CCG.
- Month 1 referrals are -62.5% lower than in April 2019.
- Averages for GP referrals remained flat throughout 2019/20. However GP referrals are currently -73.0% down on the equivalent period in the previous year.
- Taking into account working days, further analysis has established there have been approximately -49 fewer GP referrals per day in April 2020 when comparing to the previous month.
- Overall, referrals to Southport Hospital have decreased by 60.4% (2,246) year to date at month 1.
- Consultant-to-consultant referrals at Southport Hospital are -55.0% (-916) lower than in the equivalent period of 2019/20. An increase in consultant-to-consultant referrals was previously noted as a result of ambulatory care pathways implemented at the Trust.
- Gynaecology was the highest referred to specialty for Southport & Formby CCG in 2019/20. Year to date referrals to this speciality in 2020/21 are approximately -69.7% lower than the previous year.
- In terms of referral priority, all referral groups have seen a reduction in month 1 of 2020/21 when comparing to the previous month and the equivalent period in the previous year. The largest variance has occurred within routine referrals with a variance of -1,712/-65% to the previous month.
- Two week wait and urgent referrals have also decreased by -37% and -22% respectably in April 2020 when comparing to the previous month. Decreases in referrals have been fairly consistent across key (i.e. high volume) specialities.

2.1.1 E-Referral Utilisation Rates

E-Referral Utilisation Rates are published by NHS Digital on their website. The latest available data is for January 2020, which was reported in the previous integrated performance report. This section will be updated as soon as more recent information is available.

2.2 Diagnostic Test Waiting Times

Indic	cator		Perfor	mance S	ummary		NHS Oversight Framework (OF)	Potential organisational or patient risk factors
Diagnostics - waiting 6 week diagnos	Pr	evious	3 months	s and lat	est	1554	The risk that the CCG is unable to meet statutory duty to provide patients with	
RED	TREND		Jan-20	Feb-20	Mar-20	Apr-20		timely access to treatment. Patients
		CCG	2.70%	1.06%	15.65%	62.68%		risks from delayed diagnostic access inevitably impact on RTT times leading
		S&O	1.52%	0.35%	10.06%	50.57%		to a range of issues from potential
		Ye	ellow deno	otes achie	s than 1% wing 2019 national st	/20		progression of illness to an increase in symptoms or increase in medication or treatment required.

Performance Overview/Issues:

The CCG failed the less than 1% target for Diagnostics in April, recording 62.68%, a significant decline on last month's performance (15.65%) due to the impacts of COVID-19 and reductions in activity. Out of 1,412 patients, 885 patients were waiting over 6 weeks and 54 of those were waiting over 13 weeks, for their diagnostic test. All diagnostic areas experienced patients waiting over 6 weeks. The main diagnostics failing the target are cardiology -echocardiography (181), CT (99) and MRI (98). The total waiting list in April 2020 was 1,412 patients, compared to 2,432 in April 2019. This shows a significant decrease in the waiting list, and despite this, patients are waiting longer.

Southport and Ormskirk have also shown a significant decline in performance due to the impacts of COVID-19 and reductions in activity. The Trust reported 50.57% in April, above the national target of less than 1%. Out of 1,404 patients, 710 patients were waiting over 6 weeks and 16 of those were waiting over 13 weeks for their diagnostic test. The majority of long waiters were for ECGs and Audiology Assessments with a significant number also waiting for Endoscopy procedures. Diagnostics performance has been adversely impacted by the NHS England mandate to defer non-urgent clinical activity from the beginning of April 2020.

Actions to Address/Assurances:

Trust Comments:

The Trust is now entering Phase II of the response to COVID-19. The first stage in Phase II is to step up non-COVID urgent services i.e. the backlog of patients created in the RTT and Diagnostic waiting lists. The logical next step will be to reintroduce elective care as guided by NHSE. The key elements to restore the elective programme will be to maximise the Ormskirk site and take advantage of the partnership arrangement in place with Renacres Ramsey HealthCare. This work is being progressed through the command and control arrangements.

CCG Actions:

On 17th March, as a result of Simon Stephens letter, S&O enacted its strategic response to the emerging COVID-19 situation and reduced elective activity and closed ERS to all but essential referrals to help support the Trust is responding to the national emergency Command and control structures have been initiated via NHS E/I, with contract review and quality meetings stood down during the early phases of the pandemic. On 29th April, Simon Stephens initiated the phase 2 response to the pandemic, setting an expectation that providers should plan for recovery. Recovery is being co-ordinated by the hospital cell, with the support of an external body to model the available capacity in line with social distancing and Infection, prevention and control (IPC) measures. The CCG have not been sighted on Trust operation recovery plans, however are on weekly calls with its main acute provider (S&O) to understand operational issues and deliver on joint recovery/QIPP schemes.

To support system wide recovery, the System Management Board (SMB) have agreed the vision and key principles of that recovery framework, with key priorities for the Southport system. Work streams are aligned to each of the key priorities and will have executive oversight of the System Management Group (SMG) (executive oversight) and feeds into the System Management Board.

It is envisaged that the collaborative working of the key providers in the patch on the key priorities will provide a resilience in the system and a co-ordinated approach to ensure equality of access and best use of resource during the recovery phase.

The CCG, in addition are reviewing recovery plans of smaller independent providers, that sit outside of 'command and control' structures, to ensure that there is a co-ordinated approach to delivery of services, that IPC guidelines are being followed and to enter dialogue where those providers may be able to provide mutual aid and support the wider system.

When is performance expected to recover:

No dates for recovery provided.

Quality:

All patients referred into our main acute provider are being risk stratified and appropriate escalation process in place to support patients to be able to access a clinician in the event of clinical need.

CQRM (Contract Quality Review Meeting) have recommenced with Acute providers (LUFT – 10th June, S&O – 17th June). Reporting against constitutional targets was temporarily suspended, however will start to be reinstated. CCGs will seek further clarity and assurances that robust processes are in place to both manage and recover the current position and ensure that any known quality issues are addressed.

Indicator responsibility:		
Leadership Team Lead	Clinical Lead	Managerial Lead
Karl McCluskey	Rob Caudwell	Terry Hill

2.3 Referral to Treatment Performance

India		Perfor	mance S	Summary	/	NHS Oversight Framework (OF)	Potential organisational or patient risk factors				
Referral to Treatment Incomplete pathway (18 weeks)		Р	revious	3 month	is and la	test	129a	The CCG is unable to meet statutory duty to provide patients with timely access to treatment. Potential			
RED	RED TREND		Jan-20	Feb-20	Mar-20	Apr-20		quality/safety risks from delayed			
		CCG	91.5%	91.5%	88.9%	80.0%		treatment ranging from progression of			
		S&O	92.6%	92.6%	89.8%	82.1%		illness to increase in symptoms/medication or treatment			
		Plan: 92%						required. Risk that patients could frequently present as emergency cases.			

Performance Overview/Issues:

The CCG failed to achieve the 92% target in April, reporting 80%, below the 92% target. Out of a total 7,072 patients waiting on the pathway, 1,417 were waiting in excess of 18 weeks. This shows a significant decline in performance compared to last month due to COVID-19 and the national requirement to stop non-urgent procedures. Gynaecology remains one of the main failing specialties for April reporting 78.1%%, with 172 breaches. General Surgery is also failing with a performance of 80.9%; a total of 142 breaches. Trauma & Orthopaedics is failing with 77%; 186 breaches. Ophthalmology is failing with 78.1%; a total of 172 breaches. Treatments grouped under 'Other' are performing at 76.6% in March with 275 breaches.

The Trust had been complaint for 18 months and over 92% before COVID-19 outbreak. RTT performance has decreased as expected but the decline is much less extreme, with current performance only dropping to 82.1%. The number of waiters over 40 weeks is following a similar trend to the 30 week waiters; at its current level of 70 patients this is more than 7 times higher than previous average. The major issue is Gynaecology which has been severely compromised with shortage of the medical workforce.

RTT performance has been adversely impacted by the NHS England mandate to defer non-urgent clinical activity from the beginning of April 2020.

Actions to Address/Assurances:

Trust Comments:

At this point each specialty produced business continuity plan (BCPs) using Royal Colleges' guidance, adapted for local conditions. This identified patient treatments that must be delivered such as cancer, urgent and time critical services – which the Trust has continued to deliver on through COVID-19. This work included risk stratifying all current and future outpatient clinics to identify patients for potential cancellation, or delivering activity in a different way e.g. virtual clinics, telephone clinic, desktop reviews, risk stratification on waiting lists and virtual clinics.

The Trust is now entering Phase II of the response to COVID-19. The first stage in Phase II is to step up non-COVID urgent services i.e. the backlog of patients created in the RTT and Diagnostic waiting lists. The logical next step will be to reintroduce elective care as guided by NHSE. The key elements to restore the elective programme will be to maximise the Ormskirk site and take advantage of the partnership arrangement in place with Renacres Ramsey HealthCare. This work is being progressed through the command and control arrangements.

CCG Actions:

On 17th March, as a result of Simon Stephens letter, the Trust enacted its strategic response to the emerging COVID situation and reduced elective activity and closed ERS to all but essential referrals to help support the Trust is responding to the national emergency by increasing its ICU and nursing capacity. Command and control structures have been initiated via NHS E/I, with contract review and quality meetings stood down during the early phases of the pandemic. On 29th April, Simon Stephens initiated the phase 2 response to the pandemic, setting an expectation that providers should plan for recovery. Recovery is being co-ordinated by the hospital cell, with the support of an external body to model the available capacity in line with social distancing and Infection, prevention and control (IPC) measures. The CCG have not been sighted on Trust operation recovery plans, however are on weekly calls with its main acute provider (S&O) to understand operational issues and deliver on joint recovery/QIPP schemes.

To support system wide recovery, the System Management Board (SMB) have agreed the vision and key principles of that recovery framework, with key priorities for the Southport system. Work streams are aligned to each of the key priorities and will have executive oversight of the System Management Group (SMG) (executive oversight) and feeds into the System Management Board.

It is envisaged that the collaborative working of the key providers in the patch on the key priorities will provide a resilience in the system and a co-ordinated approach to ensure equality of access and best use of resource during the recovery phase.

When is performance expected to recover:

No dates for recovery provided.

Quality:

All patients referred into our main acute provider are being risk stratified and appropriate escalation process in place to support patients to be able to access a clinician in the event of clinical need.

CQRM (Contract Quality Review Meeting) have recommenced with Acute providers (LUFT – 10th June, S&O – 17th June). Reporting against constitutional targets was temporarily suspended, however will start to be reinstated. CCGs will seek further clarity and assurances that robust processes are in place to both manage and recover the current position and ensure that any known quality issues are addressed.

indicator responsibility:		
Leadership Team Lead	Clinical Lead	Managerial Lead
Karl McCluskey	Rob Caudwell	Terry Hill

2.3.1 Referral to Treatment Incomplete Pathway – 52+ Week Waiters

Indic	ator		Perfor	mance	Summary	/	NHS Oversight Framework (OF)	Potential organisational or patient risk factors					
Referral to Incomplete p wee	athway (52+	Ρ	revious	3 month	is and la	test		The CCG is unable to meet statutory duty to provide patients with timely					
RED	ks) Jan-20 Feb-20 Mar-20 Apr-20 Jan-20 Feb-20 Mar-20 Apr-20 CCG 0 1 0 6 S&O 0 1 0 0 Plan: Zero Plan: Zero Isk that patients												
Chest, 1 at Wirra patch which was There were no n Hospital within C	52 week breache al Teaching Hosp e expected under ew 52+ week wa phthalmology. Th	ital and the cir iters in ters rus	d 1 at Wi cumstar April, pr	rightingto aces of th eviously	n Wigan ne COVIE just one :	& Leigh.)-19 pan 52 week	There has been an incr demic.	al, 1 at Alder Hey, 1 at Liverpool Heart & ease in 52 week waiters across the February by Southport & Ormskirk ted nationally.					
Actions to Addr	ess/Assurances	5:											
booking' list. In th (SOP) being put <u>CCG Actions</u> The CCG has ra	When eRS patients are cancelled, they are removed from the Patient Tracking List (PTL) and managed on an eRS 'appointments for booking' list. In this instance, the list wasn't actively managed because of access issues to eRS and no Standard Operating Procedure (SOP) being put in place. A full Root Cause Analysis (RCA) has taken place to ensure this cannot happen again.												

There are expectations that regionally there will likely be an increase in the number of 52 week breaches, as a result of COVID-19. Long waiters will be prioritised alongside clinically urgent patients as apart of the recovery phase, however, trusts have already indicated that some patients have refused to attend for surgery due to COVID-19, with an expectation set by NHSE that no patients should be discharged for declining appointments.

When is performance expected to recover: To be confirmed as part of the development of COVID recovery and the new 'business as usual'. Quality:

The patient that breached in February has been assessed and came to no harm as a result of the breach.

CQRM (Contract Quality Review Meeting) have recommenced with Acute providers (LUFT – 10th June, S&O – 17th June). Reporting against constitutional targets was temporarily suspended, however will start to be reinstated. CCGs will seek further clarity and assurances that robust processes are in place to both manage and recover the current position and ensure that any known quality issues are addressed.

Additionally, Steve Christion (COO – SOHT) has escalated to the Hospital cell, the need for a regional approach to sharing of waiting lists to ensure equity of access and to mitigate risk of harm. The outcome of that escalation will be available for the next reporting period.

indicator responsibility.		
Leadership Team Lead	Clinical Lead	Managerial Lead
Karl McCluskey	Rob Caudwell	Terry Hill

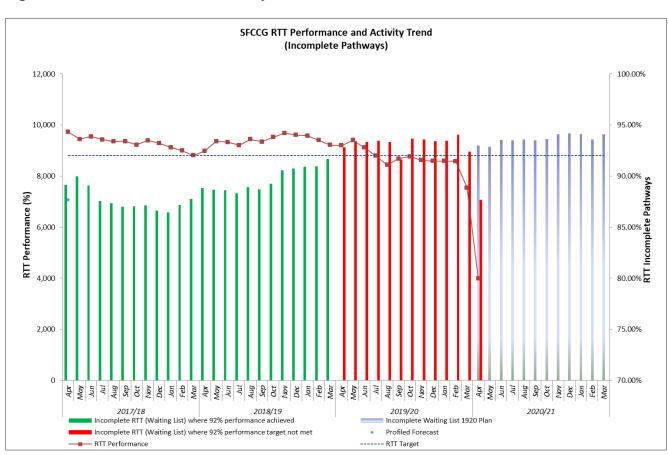


Figure 2 - RTT Performance & Activity Trend

Figure 3 - Southport & Formby CCG Total Incomplete Pathways

Total Incomplete Pathways	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Plan v Latest
Plan (last year's actuals)	9,126	9,367	9,331	9,392	9,337	9,442	9,474	9,442	9,362	9,376	9,618	8,956	9,376
2020/21	7,072												7,072
Difference	-2,054												-2,304

Southport & Formby CCG has seen a 1,884/21.04% decrease in April 2020 compared to the previous month. Southport & Ormskirk RRT performance has dropped to 81.48% thus tipping the CCG RTT performance below the 92% target to 79.96%.

2.3.2 Provider assurance for long waiters

Figure 4 - Southport & Formby CCG Provider Assurance for Long Waiters

CCG	Trust	Speciality	Wait band (Weeks)	Detailed reason for the delay
Southport & Formby CCG	Alder Hey	All Other	36-52	54 patients; 53 No trust information given, 1 Awaiting appointment date. Cancellation of face to face capacity due to COVID-19. The Trust has now opened up more face to face capacity on site and the long waiting patients are a priority. The Trust is working on arranging a patient appointment for June.
Southport & Formby CCG	Calderdale and Huddersfield	General Surgery	43	1 patient; Awaiting TCI Date. Original TCI date 14/4/2020 but cancelled due to COVID-19. CHFT are only operating on Acutes, Cancers and Urgents until further notice.
Southport & Formby CCG	iSight	Ophthalmology	36-45	2 patients; 2 Awaiting TCI Date. Patient due to have Oculoplastic surgery – had appointment in January 2020 but cancelled as unwell. A further appointment was made for 07/04/2020 but cancelled due to lockdown. Patient waiting for catract surgery – patient has cancelled 2 surgery dates in December 2019 and March 2020 to book once theatre have reopened following lockdown.
Southport & Formby CCG	Lancashire Teaching	All Other	36-43	2 patients; 2 Awaiting TCI Date. Admit capacity due to COVID-19. TCI 27/03/2020 hospital cancelled due to C19
Southport & Formby CCG	Lancashire Teaching	Cardiology	49	1 patient; 1 treated on 18/11/2019.
Southport & Formby CCG	Lancashire Teaching	Gynaecology	42	1 patient; 1 TCI Date on 15/05/2020. 15/05/2020 -Admit capacity due to COVID-19
Southport & Formby CCG	Lancashire Teaching	Neurology	38	1 patient; 1 DNA. Non admit capacity due to COVID-19
Southport & Formby CCG	Liverpool Heart & Chest	Cardiothoracic Surgery	36-52	2 patients; 1 Awaiting TCI Date. 1 No trust information given. Referred at week 29 by Warrington Hospital. Referred without a coronary angiography which was performed at week 41. TCI 23/3/2020 cancelled due to COVID- 19
Southport & Formby CCG	Liverpool Unversity	All Other	36-37	3 patients; No trust information given.
Southport & Formby CCG	Liverpool Unversity	Dermatology	38-45	3 patients; No trust information given.
Southport & Formby CCG	Liverpool Unversity	ENT	42	1 patient; No trust information given.
Southport & Formby CCG	Liverpool Unversity	Gastroenterology	36-39	2 patients; No trust information given.
Southport & Formby CCG	Liverpool Unversity	General Surgery	41-43	2 patients; No trust information given.
Southport & Formby CCG	Liverpool Unversity	Ophthalmology	36-41	8 patients; No trust information given.
Southport & Formby CCG	Liverpool Unversity	Respiratory Medicine	37-41	2 patients; No trust information given.
Southport & Formby CCG	Liverpool Unversity	T&O	36-46	12 patients; No trust information given.
Southport & Formby CCG	Liverpool Women's	Gynaecology	36-38	6 patients; No trust information given.
Southport & Formby CCG	Manchester University	General Surgery	41	1 patient; No trust information given.
Southport & Formby CCG	Manchester University	Gynaecology	52	1 patient; No trust information given.
Southport & Formby CCG	Manchester University	Ophthalmology	52	1 patient; No trust information given.
Southport & Formby CCG	Southport & Ormskirk	All Other	36-46	4 patients; No trust information given.
Southport & Formby CCG	Southport & Ormskirk	General Surgery	36-41	7 patients; No trust information given.
Southport & Formby CCG	Southport & Ormskirk	Gynaecology	36-49	21 patients; No trust information given.
Southport & Formby CCG	Southport & Ormskirk	Ophthalmology	36-41	7 patients; No trust information given.
Southport & Formby CCG	Southport & Ormskirk	T&O	40-41	4 patients; No trust information given.
Southport & Formby CCG Southport & Formby CCG	Southport & Ormskirk St Helens & Knowsley	Urology Dermatology	36-43 41	3 patients; No trust information given. 1 patient; TCI Date on 20/05/2020. Referral Received 16/07/2019 OPD 21/10/19 HR TO 04/11/2019, Patient seen.
Southport & Formby CCG	St Helens & Knowsley	General Surgery	40	REFERRED FOR PATCH TEST OPD BOOKED 20/05/2020 1 patient ; Awaiting TCI Date. Patient listed at week 1 of 18 week pathway. Patient booked for surgery 30/03/2020 (usek 26), because accessed ad due to COVID 10 and surgerty as held.
Southport & Formby CCG	St Helens & Knowsley	Plastic Surgery	36	(week 36) - hospital cancelled due to COVID-19 and currently on hold 1 patient; No trust information given.
southport & ronniby CCG	Scherens & Kilowsley	r lastic sulgery	30	1 patient; No fust mornation given.
Southport & Formby CCG	Wirral Hospital	Gynaecology	52	I patient; Awaiting ICLDARE. Elective Surgery on hold until post pandemic. Patient would have been accommodated prior to the 52 week breach date had the Trust not suspended routine elective OP and IP activity. The Trust is currently starting to reinstate our OP activity and hoping to ramp this up at pace, however the theatre staffing are still required to support critial care at the moment so the peri-operative teams are currently mapping out IP capacity with a view to forecast capacity available over the next few months and what impact this will have on the IPWL.
Southport & Formby CCG	Wirral Hospital	T&O	37	1 patient; Awaiting TCI Date. Elective Surgery on hold until post pandemic.
Southport & Formby CCG	Wrightington, Wigan & Leigh	General Surgery	50	1 patient; No trust information given.
Southport & Formby CCG	Wrightington, Wigan & Leigh	T&O	39-42	3 patients; No trust information given.
Southport & Formby CCG	Wrightington, Wigan & Leigh	Urology	52	1 patient; No trust information given.

The CCG had a total of 162 patients waiting over 36 weeks in April 2020, significantly higher than the 79 patients waiting for treatment in April 2019.

Due to the current situation with regards to COVID-19, and in line with other reporting changes by NHSE/I, Trust reporting on individual patients' pathways has been suspended.

2.4 Cancelled Operations

2.4.1 All patients who have cancelled operations on or day after the day of admission for non-clinical reasons to be offered another binding date within 28 days

Cancelled Operations Previous 3 months and latest RED TREND Jan-20 Feb-20 Mar-20 Apr-20 Image: Comparison of the second	Indic	ator	Performance Summary		Potential organisational or patient risk factors										
Image: Contrast in the construction of the construction	Cancelled	Operations	Previous 3 months and latest												
2 8 8 2 Plan: Zero Plan: Zero Performance Overview///ssues: Southport & Ormskirk reported 2 cancelled operations in April 2020, showing an improvement on previous month. Actions to Address/Assurances: Trust Comments: Performance improved in April. Towards the end of March the decision was made to defer all elective surgery. There was a negative impact towards the end of March, however, given there has been little elective activity other than cancer surgery there has been very few cancellations within 24 hours of operation into the Month of April. CCG Actions Southport and Ormskirk Hospital NHS Trust (S&O) has 2 theatre suites, one on each site. As an organisation the plan is to maximise capacity on the Ormskirk site and develop an Elective Care Centre. The Trust advises of the development of a workforce strategy to ensure workforce is in place as set out in the Trust 20/20 vision. There will be an expectation that all staff work flexibly across the operating departments, as clinical need dictates. Additionally the CCG have been informed that the Trust have insourced anaesthetist activity that is expected to improve the both RTT and cancelled operations performance. The CCG have been informed that although a Service Level Agreement (SLA) had been agreed for insourcing of anaesthetist activity, this has not yet been utilised as the current workforce have covered the gap in capacity. When is performance expected to recover: See Trust comments above. Quality CQRM (Contract Quality Review Meeting) have recommenced with Acute providers (LUFT – 10th June, S&O – 17th June). Reporting against constitutional targets was temporarily suspended, however will start to be reinstated. CCGs will seek further clarity and assurances that robust processes are in place to both manage and recover the current position and ensure that any known quality issues are addressed. Ind	RED	TREND	Jan-20 Feb-20 Mar-20 Apr-20												
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			Clinical Lo	ad	Managorial Load										
		•													

2.5 Cancer Indicators Performance

2.5.1 31 Day First Definitive Treatment of Cancer

Indi	cator		Perfo	ormanc	e Sumn	nary	dicator Performance Summary NHS Oversight Framework (OF) Potential organisationa risk factors										
-	ay first definitive t of cancer diagnosis Previous 3 months, latest and YTD N/A Risk that CCG is unable statutory duty to provide																
GREEN	TREND	ND Jan-20 Feb-20 Mar-20 Apr-20 YTD timely access to treat															
	CCG 97.67% 98.41% 96.39% 100% 100% diagnosis can provide the providet the providet the provide the provide the provide the provide th																
	S&O 93.44% 98.25% 98.46% 93.10% 93.10% significantly on particular backward																
	Target 96% 96% 96% 96% 96% 96% affecting wellbeing.																
	-																
Performance (Dverview/Issues	:						Į	l								
Southport & Orn delays due to cl Actions to Add Local systems dedicated diagn maximising use and planned se	inic cancellation (ress/Assurances working through th ostic and surgical of independent so rvices in hospitals	the target ir 2), inadequa :: heir Cancer capacity fo ector capac , minimise t	n April re ate outpa Alliances or people sity; and o the risk o	eporting atient ca es, with e referre cancer	93.10% apacity (support ed with s diagnos	1) and of from reg uspected is and tre	ional tear cancer eatment i	on (1). ms, have been asked to to enable a return to pre in facilities which, in line	ients. All 4 breaches were skin patients provide -pandemic levels of activity, including by with the operating framework for urgent								
When is perfor	mance expected	d to recove	er:														
Quality:																	
	eing sought that al	l priority 2 p	atients ((who ca	an be trea	ated with	in a 4 we	ek timeframe without pr	edicted detriment to outcome) who are								
								eated more quickly.	· · · · · · · · · · · · · · · · · · ·								
In dia stan na an																	
Indicator resp				Leadership Team Lead Clinical Lead Managerial Lead													
		.ead				Clinica	Lead		Managerial Lead Sarah McGrath								

2.5.2 62 Day Cancer Urgent Referral to Treatment Wait

Indie	cator		Pe	rforman	ce Sumr	mary		NHS Oversight Framework (OF)	Potential organisational or patient risk factors
	month urgent eatment wait	F	revious	s 3 mont	hs, lates	and YT	D	122b	Risk that CCG is unable to meet
RED	TREND		68.89%		89.13%	Apr-20 71.88% 70.00% 85%		Yellow denotes achievi 19/20 improvement pla but not national standa	Delays also add to patient anxiety,
	Dverview/Issues		20 report	ting 71 8	of 85%	neasure was achieved. In April, there were			
performance. Th inadequate outp Southport & Orn	ne main reasons atient capacity an nskirk Hospital Tr nain reasons for	for the d nd other i rust faile	elays we reason. d the nat	ere comp ional targ	lex diagn get in Apr	iostic pat	hways, H performa	ICP initiated delay due	ovid-19 pandemic will be evident in e to diagnostic test/treatment planning, patients there were the equlivalent of 13.5 e to diagnostic test/treatment planning and
Actions to Add	ress/Assurances	3:							
that nationally th 19 on endoscop COVID-19 infect Booking appoint patients referred	e number of patie y and other diagn tion. ments for this gro	ents wait lostic se oup of pa lices, on	ting over rvices, a atients is the basis	62 days nd partly a priority s of clinic	to start tr from clir v. Local s cal priorit	reatment hical decis ystems s y. To sup	has grow sions to should so	vn during the pandem re-schedule treatmen shedule diagnostics of ropriate clinical decisi	DVID-19 for cancer services and described ic, partly as a result of the impact of COVID ts to reduce the risk for individual patients o r treatment for this group, alongside new ion making, the focus for operational
	mance expected	<u> </u>							
Quality:									
	lyses are underta dered to have res					days. Ha	arm revie	ws are also undertak	en which lead to a serious incident process
Indicator respo	onsibility:								
	onsibility: Idership Team L Karl McCluskey	.ead				Clinica Graemo			Managerial Lead Sarah McGrath

2.5.3 62 Day NHS Screening Service

Indic	ator		Per	formand	ce Summ	nary		NHS Oversi Framework (-	Potential organisational or patient risk factors		
62 day wait for following ref NHS Cance	erral from an	P	revious	3 month	ns, latest	and YT	D	N/A		Risk that CCG is unable to meet statutory duty to provide patients with		
GREEN	TREND		Jan-20	Feb-20	Mar-20	YTD		timely access to treatment. Delayed				
		CCG	84.62%	0.00%	66.67%	100%		diagnosis can potentially impact				
		S&O	0 Pats	0 Pats	0 Pats	100%			significantly on patient outcomes.			
		Target	90%	90%	90%	90%			Delays also add to patient anxiety, affecting wellbeing.			
Target 90% 90% 90% 90% 90% affecting wellbeing.												
Performance O	verview/Issues	:										
The CCG achiev Southport & Orm	ved the 90% targe	•		•				rget.				
Actions to Addr	ess/Assurances	5:						<u> </u>				
All three cancer	screening progra	mmes h	ave been	paused	during th	e curren	t pandem	nic.				
When is perfor	mance expected	d to reco	over:									
An indicative tim	eframe for the re	-comme	ncement	of cance	er screen	ing progr	ammes l	has not yet been	made o	clear.		
Quality:												
Harm reviews ar	e undertaken on	cases w	here pati	ents hav	e waited	more tha	an 62 day	s for cancer trea	tment.			
Indicator respo	nsibility:											
Lea	Idership Team L	_ead				Clinica	l Lead			Managerial Lead		
	Karl McCluskey					Graeme	e Allan			Sarah McGrath		

2.5.4 62 Day Consultant Upgrade

Indic	ator		Per	formand	ce Sumn	nary			Potential organisational or patient risk factors				
•		Р	revious	3 month	ns, latest	t and YT	D	Local target is 85%,	Risk that CCG is unable to meet statutory duty to provide patients with				
GREEN	TREND		Jan-20	Feb-20	Mar-20	Apr-20	YTD	where above this measu is RAG rated green,	timely access to treatment. Delayed				
		CCG	92.31%	85.00%	94.74%	84.21%	84.21%	where under the indicat	or diagnosis can potentially impact				
		S&O	85.71%	77.55%	92.16%	88.89%	88.89%	is grey due to no nation	al significantly on patient outcomes. Delays also add to patient anxiety,				
		Target	85%	85%	85%	85%	85%	target	affecting wellbeing.				
Performance O	verview/Issues	;											
The CCG reported	ed under the loca	al target o	of 85% fo	r consult	ant upgra	ade, out d	of 19 pati	ents there were 3 brea	aches.				
Actions to Addr	ess/Assurances	s:											
less than 4 week	s or less than 10) weeks f	rom deci	ision to tı	reat to tre	eatment t	o avoid p		tisation category ie less than 72 hours, butcome. Patients may have their priority is period.				
When is perfor	mance expected	d to reco	over:										
Quality:													
Harm reviews ar	e undertaken on	cases w	here pati	ents hav	e waited	in exces	s of 62 d	ays for cancer treatme	ent.				
Indicator respo													
Lea	Idership Team I	Lead				Clinica	Lead		Managerial Lead				
	Karl McCluskey	,				Graem	e Allan		Sarah McGrath				

2.5.5 104+ Day Breaches

Indi	cator	Performance Summary		Potential organisational or patient risk factors							
Cancer waits	over 104 days	Previous 3 months and latest		Risk that CCG is unable to meet statutory duty to provide patients with							
RED		Jan-20Feb-20Mar-20Apr-205616Plan: Zero		timely access to treatment. Delayed diagnosis can potentially impact significantly on patient outcomes. Delays also add to patient anxiety, affecting wellbeing.							
Performance C	verview/Issues:										
Southport & Ormskirk Trust had 6 patient waiting over 104 days in April 2020. The longest waiting patient was a haematological patient who waited 166 days. This delay was due to complex diagnostic pathways. This indicator reports on completed pathways, therefore the patient has now been seen. The average total days waited in April 2020 was 131, compared to 133 in April 2019.											
Actions to Add	ress/Assurances										
Review Panel (F				CG's Performance & Quality Investigation ement plan. This case will be reviewed							
When is perfor	mance expected	to recover:									
		ted from all providers of cancer se	ervices by the Cheshire	and Merseyside Cancer Alliance.							
Quality:	·	·									
Harm reviews are undertaken on all cases where patients have waited longer than 62 days. Where harm reviews have been undertaken to date , no harm has been declared.											
A serious incident process would be implemented where a view is taken that harm has resulted from the long wait for treatment. For cancer this would normally mean that disease has progressed and that treatment intent has changed from curative to palliative as a result of the delay.											
Indicator respo											
	ship Team Lead	Clinical Le Graeme All		Managerial Lead Sarah McGrath							
ка											

2.5.6 Faster Diagnosis Standard (FDS)

The new Faster Diagnosis Standard (FDS) is designed to ensure that patients who are referred for investigation of suspected cancer will have this excluded or confirmed within a 28-day timeframe. Note that the current 31 and 62-day standards only apply to the cohort of patients who are treated for a **confirmed** cancer diagnosis in the reported time period.

Considerable progress continues to be made to develop and implement faster diagnosis pathways with the initial focus on prostate, colorectal and lung pathways. The standard will become mandated from April 2020.

Hospitals are recording data in 2019/20, which will help the CCG to understand current performance in England. It will enable Cancer Alliances to identify where improvements need to be made before the standard is introduced.

This new standard should help to:

• Reduce anxiety for patients who will be diagnosed with cancer or receive an 'all clear' but do not currently hear this information in a timely manner;

- Speed up time from referral to diagnosis, particularly where faster diagnosis is proven to improve clinical outcomes; and
- Reduce unwarranted variation in England by understanding how long it is taking patients to receive a diagnosis or 'all clear' for cancer across the country.

Shadow reporting against the 28-day FDS is now available and has been included in the IPR Report from this month **for information only**.

There was no agreed operational standard for this measure initially and there are also limitations on data completeness at the present time.

Update: The performance threshold for the cancer 28-day faster diagnosis standard will initially be set in the range between 70% and 85%, with a phased increase in future years if appropriate, subject to the recommendations of the Clinical Review of Standards. No operational standard has yet been set. Achievement is variable between the breast symptomatic, 2 week wait and screening entry points Trajectories for 2020/21 have been based on shadow monitoring during 2019/20.

The standard will initially apply to referrals from:

- Two week wait (for suspicion of cancer as per NG12 guidance or with breast cancer symptoms); and
- The cancer screening programme.

The CCG will also be working with providers to have a place a maximum waiting time.

Figure 5 - FDS monitoring for Southport & Formby CCG

28-Day FDS 2 Week Wait Referral	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	YTD 20-21
%	61.32%												61.32%
No of Patients	243												243
Diagnosed within 28 Days	149												149
28-Day FDS 2 Week Wait Breast Symptoms Referral	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	YTD 20-21
%	67%												66.67%
No of Patients	3												3
Diagnosed within 28 Days	2												2
28-Day FDS Screening Referral	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	YTD 20-21
%	66.67%												66.67%
No of Patients	9												9
Diagnosed within 28 Days	6												6

2.6 Patient Experience of Planned Care

Friends and family survey results are published by NHSE/I on their website. The latest available data is for February 2020, which was reported in the previous integrated performance report. This section will be updated as soon as more recent information is available.

The Commissioning Team are to liaise with partners and particularly Healthwatch around some of the possible ideas regarding service change as a result of COVID. The CCG will be seeking provider input and will use EPEG and provider contribution to focus on patient experience / engagement during the COVID pandemic. Currently awaiting confirmation of the EPEG meeting but expected in July 2020.

2.7 Planned Care Activity & Finance, All Providers

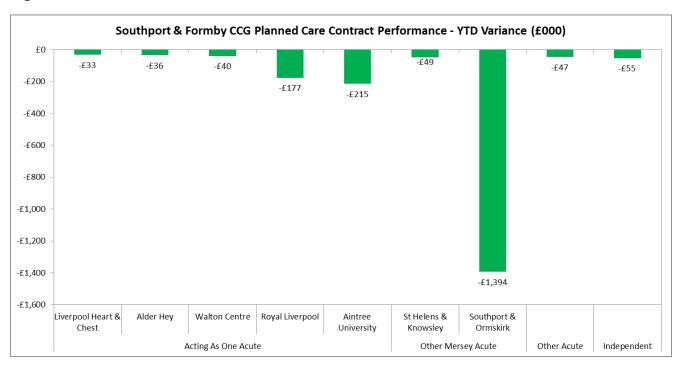


Figure 6 - Planned Care - All Providers

Performance at month 1 of the financial year 2020/21 has shown significant reductions in contracted performance levels across all providers for Southport & Formby CCG. This is a direct consequence of the COVID-19 pandemic and subsequent NHS response to postpone all non-urgent elective operations so that the maximum possible inpatient and critical care capacity would be available to support the system.

At individual providers, Southport & Ormskirk Hospital is showing the largest under performance in month 1 with a variance of -£1.3m/-81% against plan. Across all providers, Southport & Formby CCG has underperformed by -£2m/-66.6%.

Previously in 2019/20, a notable over performance had been reported at lsight. The CCG's Business Intelligence (BI) Team are working with the Planned Care Lead to review referral patterns and planned care activity to review patient flows into the independent sector rather than main providers. The BI team are also conducting a piece of analysis to understand the local impact of COVID-19 on planned care activity and performance during the initial phase of the pandemic.

NB. Due to the COVID-19 pandemic, a number of month 1 submissions have been unavailable and excluded from the above chart. Furthermore, 2020/21 plans have yet to be formally agreed with a number of providers. Therefore, for consistency, the contract performance values included in the above chart relate to variances against 2019/20 month 1 actuals.

There will be no financial impact to Southport & Formby CCG for contract performance at any Providers within the Acting as One block contract arrangement. Acting as One Providers are identified within the above chart.

2.7.1 Southport & Ormskirk Hospital NHS Trust

		Actual to	Variance to		Price Plan	Price Actual	Price	
	Plan to Date	date	date	Activity YTD	to Date	to Date	variance to	Price YTD
S&O Hospital Planned Care*	Activity	Activity	Activity	% Var	(£000s)	(£000s)	date (£000s)	% Var
Daycase	950	222	-728	-77%	£514	£97	-£417	-81%
Elective	65	12	-53	-82%	£222	£42	-£180	-81%
Elective Excess Bed Days	12	2	-10	-83%	£3	£1	-£3	-83%
OPFAMPCL - OP 1st Attendance Multi-Professional								
Outpatient First. Attendance (Consultant Led)	76	20	-56	-74%	£15	£5	-£10	-70%
OPFASPCL - Outpatient first attendance single professional								
consultant led	1,270	409	-861	-68%	£223	£68	-£155	-69%
OPFUPMPCL - Outpatient Follow Up Multi-Professional								
Outpatient Follow. Up (Consultant Led).	80	31	-49	-61%	£9	£3	-£6	-65%
OPFUPSPCL - Outpatient follow up single professional								
consultant led	3,686	935	-2,751	-75%	£327	£84	-£243	-74%
Outpatient Procedure	2,282	0	-2,282	-100%	£312	£0	-£312	-100%
Unbundled Diagnostics	943	276	-667	-71%	£94	£26	-£68	-73%
Grand Total	9,364	1,907	-7,457	-80%	£1,719	£325	-£1,394	-81%

Figure 7 - Planned Care – Southport & Ormskirk Hospital

*PbR only

Underperformance at Southport & Ormskirk Hospital is evident against all of the (PbR - national tariff) planned care points of delivery with a total variance of -£1.3m/-81% for Southport & Formby CCG at month 1. This is a direct result of the NHS response to the outbreak of the COVID-19 pandemic. Referrals to Southport & Ormskirk Hospital have also seen a substantial reduction in April 2020 when comparing to April 2019 with a decrease of -2,246/-60% across all referral sources combined.

Although not included in the above table (due to not being coded as 'PbR' activity), month 1 has shown a significant increase in outpatient non face to face activity for first and follow up appointments. This is likely to suggest a change in working patterns at NHS providers to support the wider population measures announced by Government (i.e. 'stay at home' guidance and supporting shielded patients).

The small amounts of activity to take place within an inpatient (day case and elective) setting were largely for same day chemotherapy admissions, intravenous blood transfusions and intermediate endoscopic ureter procedures (although single admissions/procedures were recorded against various HRGs).

NB. 2020/21 plans have yet to be formally agreed with Southport & Ormskirk Hospital. Therefore, the contract performance values included in the above chart relate to variances against 2019/20 month 1 actuals.

2.7.2 Isight

Figure 8 - Planned Care – Isight

ISIGHT (SOUTHPORT) Planned Care PODS	Plan to Date Activity	Actual to date Activity	Variance to date Activity	Activity YTD % Var	Price Plan to Date (£000s)	Price Actual to Date (£000s)	Price variance to date (£000s)	Price YTD % Var
Daycase	64	4	-60	-94%	£28	£18	-£10	-36%
OPFASPCL - Outpatient first attendance single professional consultant led	175	3	-172	-98%	£24	£0	-£24	-98%
OPFUPMPCL - Outpatient Follow Up Multi-Professional Outpatient Follow. Up (Consultant Led).	0	0	0	#DIV/0!	£0	£0	£0	#DIV/0!
OPFUPSPCL - Outpatient follow up single professional consultant led	295	74	-221	-75%	£18	£4	-£13	-75%
Outpatient Procedure	135	79	-56	-41%	£10	£4	-£6	-58%
Grand Total	669	160	-509	-76%	£80	£27	-£53	-66%

As with other providers (NHS and Independent sector), Isight has seen a considerable reduction in activity levels during month 1 as a result of the COVID-19 pandemic. The total variance is currently - $\pm 53/-66\%$.

In 2019/20, Isight over performance had previously been reported against all planned care points of delivery. Day case procedures accounted for the majority of the over performance reported, particularly for the HRG - Phacoemulsification Cataract Extraction and Lens Implant, with CC Score 0-1.

Southport & Formby CCG are currently in the process of reviewing aspects of coding at this provider and are looking to implement coding changes for the 2020/21 contract. This would result in a proportion of activity currently recorded as a day case procedure being recorded as an outpatient procedure at a locally determined tariff (to be agreed as part of contract negotiations).

NB. 2020/21 plans have yet to be formally agreed with Isight. Therefore, the contract performance values included in the above chart relate to variances against 2019/20 month 1 actuals.

3. Unplanned Care

3.1 Accident & Emergency Performance

3.1.1 A&E 4 Hour Performance

Indic	ator		Perform	nance S	ummary			NHS Oversight Framework (OF)	Potential organisational or patient risk factors	
A&E Waits - % of patients who spend 4 hours or less in A&E (cumulative) 95%		Previous 3 months, latest and YTD							Risk that CCG is unable to meet statutory duty to provide patients with	
RED	TREND		Jan-20	Feb-20	Mar-20	Apr-20	YTD		timely access to treatment. Quality of	
		CCG All Types	84.40%	83.23%	86.56%	92.31%	92.31%	National Standard: 95%	patient experience and poor patient	
		CCG Type 1	60.93%	68.94%	78.82%	92.33%	92.33%		journey. Risk of patients conditions worsening significantly before treatment	
		S&O All Types	86.32%	83.20%	<mark>86.55%</mark>	92.83%	92.83%		can be given, increasing patient safety	
		S&O Type 1		78.08%	76.32%	81.78%	90.93%	90.93%	improvement plan but not National Standard of 95%	
			87.2%	85.1%	85.3%	-	-	National Standard of 95%		

Southport & Formby CCG's performance against the 4-hour target for April 2020 reached 92.31% for all types and 92.33% for type 1, both of which are just below the National Standard of 95%. In April 2020, the total number of A&E attendances for Southport & Formby CCG patients was 2,171, a significant decrease from the 5,080 reported in April 2019.

Southport & Ormskirk's performance against the 4-hour target for April 2020 reached 92.83% for all types. For type 1, a performance of 90.93% was reported in April. The improvements in performance is due to COVID-19 and a reduction in the numbers of patients attending A&E. April was the best performing month over the last 2 years. The Trust performance ranked 33 (out of 128) nationally and ranked 5 (out of 21) for the North West region. COVID-19 has had a profound and unprecedented impact on urgent & emergency care demand country-wide and the Trusts experience is no different. The ED has adopted and reconfigured both sites to support safe and effective delivery of urgent and emergency care services in line with the expected COVID-19 challenges anticipated by NHS England – which has contributed to the performance improvement.

Southport saw an increase in performance for type 1 activity to 90.1%. The Trust saw a 50% reduction in overall attendances, which reduced ED overcrowding and internal flow. There was no 12 hour breaches in April. This was due to the public's response to the Covid 19 pandemic. The Trust did not escalate any higher than an EMS level 2 throughout the whole of April, signifying mild system pressures.

The SERV car also has continues to have a positive impact on See and Treat figures 28.6% of all incidents, which is the highest across all CCG's in the North Mersey patch.

We have seen a consistent decrease in attendances up to April 2020 for the majority of Ambulatory Care Sensitive conditions, which correlates with a drop in overall attendances during covid-19. Although, this is likely to be exaggerated as we would have started to see a fall in attendances in March/April after the winter peak. Care homes attendances have been falling exponentially since December 2019.

The High Intensity Users (HIU) cohort has remained stable in relation to attendances and has not followed the trend of a reduction during covid. This is in contrast to South Sefton, who have seen a decreasing trend in attendances since July 2019 and a huge drop of 35% conversion rate to admission to approximately 5% since. This is likely due to the HIU service being implemented in South Sefton and not in Southport and Formby. Interestingly, the cost of an average attendance in this cohort differs between the CCG's. Southport and Formby's average cost of a HIU attendance is 3 times greater, which has identified an area of further exploration.

Actions to Address/Assurances:

CCG Actions

Commissioning considerations going forward must include primary care streaming initiatives. The Trust do not currently report any streaming activity and have second highest percentage of patients discharged from ED. The reduction in attendances has impacted positively on quality and performance.

Trust Comments:

The Trust experienced a 58% reduction in ED attendance activity for April against April 2019. For the same period the Trust experienced a 6% reduction in emergency admissions for the same period (the equivalent of one less patient per day). This shows that whilst ED attendances were down the Trust still needed to manage the normal levels of emergency admission activity and therefore in-hospital flow has needed to be responsive. The Trust has ensured daily senior review of all inpatient care plans throughout this period and full compliance to Board Round MDTs to promote the QI methodology of Red and Green day to manage internal delays.

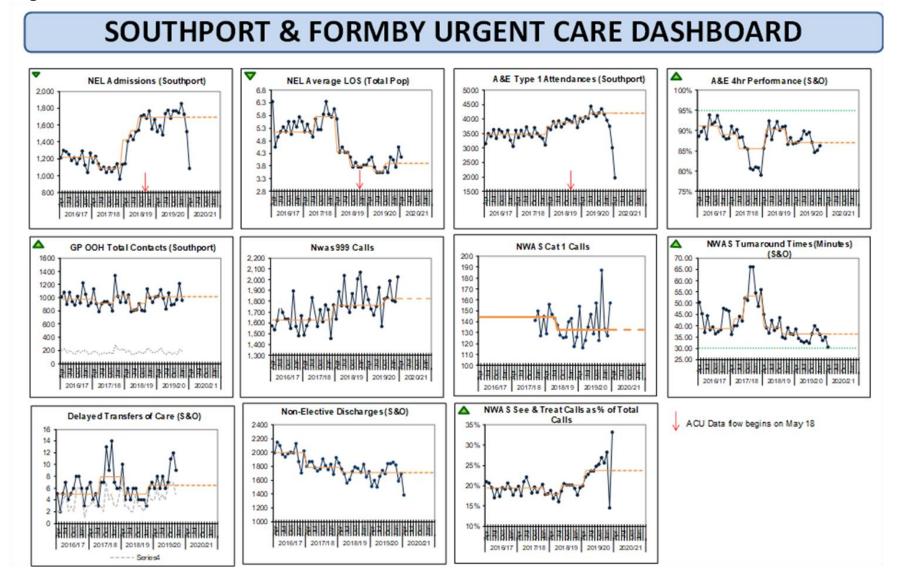
A critical element of the performance improvement is the system's ability to maintain good patient flows i.e. ensuring timely and safe discharge of patients who now no longer need to hospital bed. The Trust has seen a staggering 50% reduction in MOFD occupying a hospital bed has resulted in the freeing up of hospital beds and improved occupancy levels. This has helped eliminate 12 hour DTA breaches for the month as a bed has been available for patients requiring admission to hospital when the clinician has made a decision to admit. Whilst the Trust is now considering plans to bring non-urgent services on line we are still cognisant of a requirement to always manage Non Elective demand for COVID on top of routine Non Elective demand and therefore the Trust maintain vigilance in the need to plan for increased demand on adult services. The Trust has developed it clinically led Surge Plan to support Emergency Medicine preparedness which is being reviewed to move from 'responding to COVID-19' to 'business with COVID-19'. This will be a complex operation and the Trust has established a robust structure to ensure good governance and a clinically driven approach.

When is performance expected to recover:								
The CCG are expecting that performance will continue to improve throughout 2020/21. Southport and Ormskirk Trust are yet to agree a revised trajectory with NHSE.								
Quality:								
Indicator responsibility:								
Leadership Team Lead Clinical Lead Managerial Lead								
Jan Leonard Annette Metzmacher Sharon Forrester								

3.1.2 A&E 12 Hour Breaches: Southport & Ormskirk Trust

Indic	ator	Per	formand	ce Summ	nary		Potential organisational or patient risk factors	
A&E Perform brea		Previous 3 months and latest					Risk that CCG is unable to meet statutory duty to provide patients with	
GREEN	TREND	Jan-20	Feb-20	Mar-20	Apr-20	1	timely access to treatment. Quality of	
		13	9	10	0		patient experience and poor patient	
	➔	Plan: Zero				not benchmarked.	journey. Risk of patients conditions worsening significantly before treatment can be given, increasing patient safety risk.	
Performance O	verview/Issues							
Southport & Orm position.	nskirk Hospital re	ported no	o 12-houi	r breache	es in Apri	I for the first time since A	August 2019, showing an improved	
Actions to Addr	ess/Assurances	5:						
When is perform	mance expected	d to reco	over:					
Quality:	Quality:							
Indicator respo	nsibility:							
	ship Team Lead			Clii	nical Lea	ad	Managerial Lead	
	I McCluskey			Annette	e Metzma	acher	Sharon Forrester	

3.2 Urgent Care Dashboard

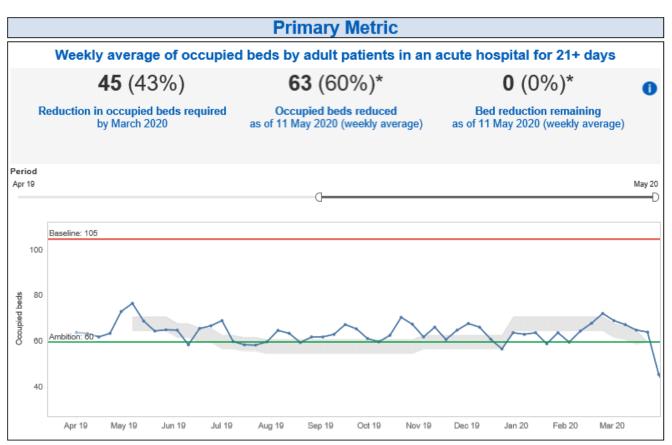


Definitions

Measure	Description		Expected Directional Travel
Non-Elective Admissions	Spells with an admission method of 21-28 where the patient is registered to a Southport and Formby GP practice.	↓	Commissioners aim to reduce non-elective admissions by 15%
Non-Elective Admissions Length of Stay	The average length of stay (days) for spells with an admission method of 21-28 where the patient is registered to a Southport and Formby GP practice.	↓	Commissioners aim to see a reduction in average non- elective length of stay.
A&E Type 1 Attendances	Southport and Formby registered patients A&E attendances to a Type 1 A&E department i.e. consultant led 24 hour service with full resus facilities and designated accommodation for the reception of A&E patients.		Commissioners aim to see fewer patients attending Type 1 A&E departments.
A&E 4hr % S&O - All Types	The percentage of A&E attendances where the patient spends four hours or Iess in A&E from arrival to transfer, admission or discharge. Refers to Southport & Ormskirk Hospital Trust catchment activity across all A&E department types (including walk-in centres).	1	Commissioners aim to improve A&E performance to ensure that it meets/exceeds the 95% target.
Go to Doc Out of Hours Activity	Total contacts to the Southport and Formby out of hours provider.		Commissioners aim to see an increase in out of hours contacts.
NWAS Turnaround Times - S&O	Average time of Ambulance arrival (geofence or button press) to Ambulance clear and available (of All attendances) at Southport & Ormsk irk Hospital.	↓	Commissioners aim to see a reduction in average turnaround times so that they are less than or meet the 30 minute standard.
NWAS 999 Calls	Southport and Formby - The total number of emergency and urgent calls presented to switchboard and answered.		Commissioners aim to see a decrease in the number of emergency calls.
NWAS Cat 1 Calls	Southport and Formby - A combination of Red 1 and Red 2 Calls. Red 1 refers to life-threatening requiring intervention and ambulance response. Red 2 refers to immediately life-threatening requiring ambulance response.	↓	Commissioners aim to see a decrease in the number of life- threatening emergency calls.
NWAS See & Treat Calls	Southport and Formby - The number of incidents, following emergency or urgent calls, resolved with the patient being treated and discharged from ambulance responsibility on scene. There is no conveyance of any patient.	1	Commissioners aim to see an increase in the number of patients who can be seen and treated on scene (where possible) to avoid an unnecessary conveyance to hospital.
Delayed Transfers of Care	The number of patients who are ready to be transferred from Southport & Ormskirk University Hospital which are delayed.	↓	Commissioners aim to see fewer delayed transfers of care.
Non-Elective Discharges	The number of discharges from Southport & Ormskirk Hospital from patients who were admitted as Non- Elective.	1	Commisioners aim to see more Non-elective discharges than admissions.

3.3 Occupied Bed Days

The NHS had a new national ambition to lower bed occupancy by reducing the number of long stay patients (and long stay beds) in Acute hospitals by 40% (25% being the 2018/19 ambition with an addition of 15% for 2019/20). Providers were asked to work with their system partners to deliver this ambition.





Data Source: NHS Improvement – Long Stays Dashboard

The long stays dashboard was updated for 2019/20 to report on a weekly basis. The Trust's revised target was a total bed reduction of 45 (43%) by March 2020; therefore the ambition was 60 or less. The Trust achieved this target in March 2020 with a total reduction of 59 as at 30th March 2020. This occupied bed reduction has been sustained into June with a total reduction of 64 as at 15th June 2020. This further bed reduction can be attributed to the Trust response to the ongoing COVID-19 pandemic.

3.4 Ambulance Service Performance

Ambulance response times are published on the NWAS website. The latest available data is for March 2020, which was reported in the previous integrated performance report. This section will be updated as soon as more recent information is available.

3.5 Ambulance Handovers

India	cator	Performance Summary				у	Indicator a	a) and b)	Potential organisational or patient risk factors		
Ambulance	Ambulance Handovers		Latest and	d previo	us 2 mo	nths	a) All handovers I ambulance and A		Longer than acceptable response times for emergency ambulances impacting		
GREEN	TREND		Indicator	Feb-20	Mar-20	Apr-20	place within 15 m		on timely and effective treatment and risk of preventable harm to patient.		
		(a)	30-60 mins	135	94	0	60 minute breach	ies)	Likelihood of undue stress, anxiety and		
		(b)	60+ mins	23	16	0	b) All handovers I		poor care experience for patient as a		
				Plan: Ze	ro		ambulance and A&E must take place within 15 minutes (> 60 minute breaches)		result of extended waits. Impact on patient outcomes for those who require immediate lifesaving treatment.		
Performance O	Performance Overview/Issues:										
In April Southpor couple of years a									been reported at the Trust for the past		
Actions to Addr	ess/Assurance	S:									
When is perfor	mance expecte	d to	recover:								
Quality:	Quality:										
Indicator respo											
Leadersh	ip Team Lead				Clinical	Lead			Managerial Lead		
Karl N	<i>l</i> cCluskey			Ann	ette Metz	zmacher			Sharon Forrester		

3.6 Unplanned Care Quality Indicators

3.6.1 Stroke and TIA Performance

Indic	ator	Performance Summary					Measures	Potential organisational or patient risk factors	
Southport & Or & -	rmskirk: Stroke FIA	Previous 3 months and latest		a) % who had a stroke &	Risk that CCG is unable to meet statutory				
RED	TREND		Jan-20	Feb-20	Mar-20	Apr-20	spend at least 90% of	duty to provide patients with timely access	
		a)	87.9%	78.8%	76.9%	74.1%		to Stroke treatment. Quality of patient	
		b)	70.0%	Not available	Not available	No Patients	who experience a TIA are	experience and poor patient journey. Risk of patients conditions worsening	
		Stroke Plan: 80% TIA Plan: 60%					assessed and treated within 24 hours	significantly before treatment can be given, increasing patient safety risk.	

Performance Overview/Issues:

Southport & Ormskirk's performance for stroke has declined in April and therefore continues to report below the 80% plan with 74.1%; 20 out of 27 patients spending at least 90% of their time on a stroke unit.

In relation to TIAs, the Trust has previously reported poor performance for 2019/20. In April 2020, the Trust reported that they did not treat any patients on this pathway.

Actions to Address/Assurances:

Trust Actions:

Through COVID-19 the Trust is doing its upmost to support Stroke pathways. The Trust has relocated the Stroke ward in order to protect bed capacity to maintain the clinical pathway. The bed management team continue to prioritise patients to a Stroke bed once a decision has been reached to admit with enhanced visibility at the daily clinical site meetings. The ED and Medical teams are assessing direct access pathways to improve timely transfer from ED to a Stroke bed as the next priority for improvement.

CCG Actions:

This now fits in with the extensive work of the Merseyside Stroke board which is currently at Pre-Consultation Business Case governance sign off stage and is being reviewed by the eastern NHSE Clinical Senate. The lead consultant at Southport & Ormskirk Trust has been tasked with a current review of position of TIA care which has been requested by the CCG, again on 16/06/20. The Early Supported Discharge (ESD) service is now staffed and the CCG are working with WLCCG to assess the viability of commissioning a joint service to support the gaps in provision Lancashire. Length of stay is lowest in Southport and Ormskirk across the Merseyside patch which is being attributed to the 28 day discharge process implemented last winter. This is being reviewed to ensure both accuracy and context as, while it might suggest a successful pathway, the implications of impact on the care system (including social care) need to be considered before advocating a replication across the patch. COVID has had an impact on ability to care for patients for more than 90% of tier stay on a stroke unit. Stroke is being added to the priority phases as part of the S+O System Management group who report to the System Management Board.

When is performance expected to recover:

when is performance expected to recover.							
Performance should show an improvement through the above actions in the coming months.							
Quality:							
No quality issues reported.							
Indicator responsibility:							
Leadership Team Lead Clinical Lead Managerial Lead							
Karl McCluskey Vacant Billie Dodd							

3.6.2 Mixed Sex Accommodation (MSA)

Indic	ator	Performance Summary						Potential organisational or patient risk factors
Mixed Sex Ac (MS		Pr	evious 3	8 months	and late	est		
GREEN	TREND		Jan-20	Feb-20	Mar-20	Apr-20		
		CCG	8	13	Not Available	Not Available		
		S&O	14	14	9	0		
	•			Plan: Zero	0			
Performance O	verview/Issues	:						
Due to the COVI collection and pu	•		eed to re	lease ca	pacity ac	ross the	NHS to support the resp	onse, NHS England have paused the
The Trust have r	eported no mixed	d accomi	modation	breache	es locally	to the CO	CG in April.	
Actions to Addr	ess/Assurances	S:						
Trust Comments Breaches are within the critical care setting. Reconfiguring of critical care for COVID-19 patients will continue to impact on these breaches.								
When is performance expected to recover:								
		•		•		0	the estate of critical care	and is likely to continue without
significant invest	ment. Sustained	recovery	not expe	ected wit	hin the y	ear.		

Quality: No quality issues reported. Indicator responsibility:

indicator responsibility.								
Leadership Team Lead	Clinical Lead	Managerial Lead						
Debbie Fagan	Brendan Prescott	Brendan Prescott						

3.6.3 Healthcare associated infections (HCA): MRSA

Indi	cator	Performance Summary						Potential organisational or patient risk factors		
	of Healthcare ections: MRSA				est					
GREEN	TREND		Jan-20	Feb-20	Mar-20	Apr-20	Cases of MRSA			
		CCG	2	2	2	0	carries a zero	Due to the increased strengthening of IPC control measures due to the		
		S&O	1	1	1	1	tolerance and is	ongoing Covid 19, risks have been		
	>			Plan: Zero)		therefore not benchmarked.	mitigated.		
The CCG had n	Overview/Issues o new cases of M mskirk Trust repor	ISRA in A	•	•	0			ero tolerance threshold for 2020/21.		
Actions to Add	ress/Assurances	5:								
	analysis (RCA) h mittee at the Trus		•			arnt and	outcomes will be rep	ported through the Infection Control		
When is perfor	mance expected	d to reco	ver:							
As a zero tolera	nce target, the pe	rformand	e not ex	pected to	recover	for 2020	21.			
Quality:										
Contract and Cl		iew Meet	ing (CCC	QRM) this	s was pla	inned and	agreed but due to C	esentative who was due to attend April's COVID-19 this has now been delayed until		
Indicator respo	onsibility:									
Lea	adership Team L					nical Lea	-	Managerial Lead		
	Brendan Prescott Doug Ca							Jennifer Piet		

3.6.4 Healthcare associated infections (HCA): C. Difficile

	cator	Performance Summary				,			Potential organisational or patient risk factors
Acquired I	f Healthcare nfections: C ficile	Latest and previous 3 months (cumulative position)							
GREEN	TREND		Jan-20	Feb-20	Mar-20	Apr-20			
		CCG	29	33	38	3			Due to the increased strengthening of IPC control measures due to the
		S&O	43	47	54	5			ongoing Covid 19 this will be monitored
	•	Awaiti	ng Nationa	20/21 Pla al Objecti uals agair	ives to me	easure			closely across the Trust
			ring agains	st last ye	ar's objec				
Performance C	verview/Issues	:							
The National Ob	jectives have bee	en delaveo	duo to th						
One of the four Trusts Quality a to ensure a focu focusing on train	nd Safety Group is on targeted are ning for PPE and	s: or the Trus in January eas for imp FIT testing	st is infec /. In respo provemer g for staff	tion pre onse to t nt. This I	vention. feedbacl	An updat k, the det n delayec	ed Programme ailed work progr due to the CO\	Initiation amme fo	s yet to measure against for c.difficile. Document (PID) was reviewed by the or 2020/21 will be revised during January andemic and the IPC team have been
One of the four Trusts Quality a to ensure a focu focusing on train	quality priorities for nd Safety Group is on targeted are	s: or the Trus in January eas for imp FIT testing	st is infec /. In respo provemer g for staff	tion pre onse to t nt. This I	vention. feedbacl	An updat k, the det n delayec	ed Programme ailed work progr due to the CO\	Initiation amme fo	Document (PID) was reviewed by the or 2020/21 will be revised during January
One of the four Trusts Quality a to ensure a focu focusing on train When is perfor The Infection Pr	quality priorities for nd Safety Group is on targeted are hing for PPE and mance expecte	s: in January eas for imp FIT testing d to reco	st is infec /. In respon provement g for staff ver: esentative	tion pre- onse to f nt. This I and ma e was d	vention. feedbacl has beer anaging t	An updat k, the det n delayed the outbro end April	ed Programme ailed work progr due to the CO eak. CCQRM but du	Initiation amme fo /ID-19 pa	Document (PID) was reviewed by the or 2020/21 will be revised during January
One of the four Trusts Quality a to ensure a focu focusing on train When is perfor The Infection Pr meetings are ab	quality priorities for nd Safety Group is on targeted are ning for PPE and mance expecte evention Control	s: in January eas for imp FIT testing d to reco	st is infec /. In respon provement g for staff ver: esentative	tion pre- onse to f nt. This I and ma e was d	vention. feedbacl has beer anaging t	An updat k, the det n delayed the outbro end April	ed Programme ailed work progr due to the CO eak. CCQRM but du	Initiation amme fo /ID-19 pa	Document (PID) was reviewed by the or 2020/21 will be revised during January andemic and the IPC team have been
One of the four Trusts Quality a to ensure a focu focusing on train When is perfor The Infection Pr meetings are at Quality: Final report thro Clinical Quality able to be resur	quality priorities for nd Safety Group is on targeted are ning for PPE and mance expecte evention Control ole to be resumed ugh the quality so Review Meeting (s: or the Trus in January eas for imp FIT testin d to reco (IPC) repr I and will t chedule w CCQRM) e requeste	st is infec /. In response provemen g for staff ver: esentative be reques ith the Infe this was ed throug	tion pre- onse to to nt. This I and ma e was d ted as p ection P planned h the re-	vention. feedback has beer anaging to lue to att part of th reventio I and agr covery p	An updat k, the det n delayec the outbro end April e recove n Control reed but o lan. A na	ed Programme ailed work progr due to the COV eak. CCQRM but du ry plan. (IPC) represent due to COVID-19	Initiation amme fc /ID-19 pa e to CO\ tative wa 9 this has	Document (PID) was reviewed by the or 2020/21 will be revised during January andemic and the IPC team have been
One of the four Trusts Quality a to ensure a focu focusing on train When is perfor The Infection Pr meetings are ab Quality: Final report thro Clinical Quality able to be resun completion by the Indicator response	quality priorities for nd Safety Group is on targeted are ning for PPE and mance expecte evention Control ole to be resumed ugh the quality so Review Meeting (ned, details will b ne Trust and will b onsibility:	s: or the Trus in January eas for imp FIT testim d to reco (IPC) repr I and will b chedule w CCQRM) e requeste pe present	st is infec /. In response provemen g for staff ver: esentative be reques ith the Infe this was ed throug	tion pre- onse to to nt. This I and ma e was d ted as p ection P planned h the re-	vention. feedbacl has beer anaging t lue to att part of th Preventio d and agr covery p d by the	An updat k, the det n delayec the outbre end April e recove n Control reed but o lan. A na Executiv	ed Programme ailed work progr due to the COV eak. CCQRM but du ry plan. (IPC) represent due to COVID-19 ational assurance e Team.	Initiation amme fc /ID-19 pa e to CO\ tative wa 9 this has	Document (PID) was reviewed by the or 2020/21 will be revised during January andemic and the IPC team have been /ID-19 this has now been delayed until s due to attend April's Contract and s now been delayed until meetings are vork has been issued and a request for
One of the four Trusts Quality a to ensure a focu focusing on train When is perfor The Infection Pr meetings are ab Quality: Final report thro Clinical Quality able to be resun completion by the Indicator response	quality priorities for nd Safety Group is on targeted are ning for PPE and mance expecte evention Control ole to be resumed ugh the quality so Review Meeting (ned, details will b ne Trust and will b	s: or the Trus in January eas for imp FIT testing d to reco (IPC) repr I and will b chedule wi CCQRM) e requeste be presen	st is infec /. In response provemen g for staff ver: esentative be reques ith the Infe this was ed throug	tion pre- onse to to nt. This I and ma e was d ted as p ection P planned h the re-	vention. feedbacl has beer anaging f lue to att part of th Preventio a and agr covery p d by the	An updat k, the det n delayec the outbro end April e recove n Control reed but o lan. A na	ed Programme ailed work progr due to the CO eak. CCQRM but du ry plan. (IPC) represent due to COVID-19 titional assurance e Team.	Initiation amme fc /ID-19 pa e to CO\ tative wa 9 this has	Document (PID) was reviewed by the or 2020/21 will be revised during January andemic and the IPC team have been /ID-19 this has now been delayed until s due to attend April's Contract and s now been delayed until meetings are

3.6.5 Healthcare associated infections (HCAI): E Coli

Indic	Indicator		Performance Summary						Potential organisational or patient risk factors
	f Healthcare ctions: E Coli	Latest and previous 3 months (cumulative position)				ths			
GREEN	TREND		Jan-20	Feb-20	Mar-20	Apr-20			Due to the increased strengthening of
		CCG	133	141	150	4			IPC control measures due to the
	_	S&O	213	226	242	8			ongoing COVID-19 this will be monitored closely across the trust sites
	▶	-	2020/21 Interim Plan: = 109 YTD<br There are no Trust plans at present numbers for information						to ensure any risks mitigated.
Performance O	verview/Issues								
objectives/plans In April, there we		0/21. The	e decisio ting gree	n has be	en made	in the in	terim to measur	e agains	CCG do not have the new t last year's plan of 109.
	ess/Assurances		00000	in a prin.	There are	s no targ			
The NHSE GNB rescheduled - all incident requiring	SI Programme B highlighted as do p investigation an	oard Mee ue to wor d review	kload in 1 and note	elation to	o COVID-	19. Loca	l Teams are aw	are of es	Local meetings are yet to be scalation processes should there be an ngs.
· · · ·	mance expected								
	tive total so reco	very not e	expected	, althoug	h monitor	ing of the	e numbers and e	exception	n reporting will continue.
Quality:									
									vel in order to support consistently. ttends the GNBSI Programme Board.
Indicator respo	nsibility:								
Lea	dership Team l	ead			Cli	nical Lea	ad		Managerial Lead
	Brendan Presco	tt			Do	ug Callo	w		Lynne Savage

3.6.6 Hospital Mortality

Figure 10 - Hospital Mortality

Mortality	Period	Target	Actual	Trend
Hospital Standardised Mortality Ratio (HSMR)	April 2020	100	89.40	\downarrow
Summary Hospital Level Mortality Indicator (SHMI)	Rolling 12 months	100	97.90	\downarrow

HSMR is higher than reported last month at 89.4 last reported 86.6 and still shows a continued trend of improving performance with 12 months of performance being better than the threshold and the lowest score in more than 3 years. Mortality and care of the deteriorating patient remains one of the Trusts 4 key quality priorities and is an exemplar for successfully achieving its primary goals. A ratio of greater than 100 means more deaths occurred than expected, while the ratio is fewer than 100 this suggest fewer deaths occurred than expected. Ratio is the number of observed deaths divided by predicted deaths. HSMR looks at diagnoses which most commonly result in death.

SHMI performance is within tolerance and statistical norms at 97.90. SHMI is risk adjusted mortality ratio based on number of expected deaths.

3.7 CCG Serious Incident (SI) Management

Please note: This report is a summarised version of the report previously provided by the CCG. This is due to the transition of the incident database from Datix to Ulysees. The CCGs quality team are working with the Midlands and Lancashire Commissioning Support Unit (MLCSU), in order to provide a reporting mechanism that is fit for purpose.

Therefore, in the interim, the data presented in this report has been extracted directly from the Strategic Executive Incident System (StEIS). The CCGs Quality Team are utilising a workaround using StEIS and an internal excel tracking database until the Ulysees system is functioning to requirements.

The Quality Team are due to receive training on Ulysees from MLCSU at the end of June 2020.

Serious Incidents Open for Southport and Formby CCG

As of month 1 20/21, there are a total of 30 serious incidents (SIs) open on StEIS where Southport and Formby CCG are either responsible or accountable commissioner. Of the 20 are attributed Southport and Ormskirk, 7 to Lancashire Care Community Foundation Trust and 2 to Southport and Formby CCG (reported on behalf of other providers) and 1 to Liverpool University Hospitals NHS Trust. See table below for breakdown by Provider.

Figure 11 - Number of Serious Incidents Open for Southport and Formby CCG

Trust	No. of Incidents
Southport and Ormskirk Hospital NHS Trust	20
Lancashire Care Foundation Trust	7
Liverpool University Hospitals NHS Trust	1
Southport and Formby CCG	2
Total	30

As of 1st January 2020, Liverpool CCG assumed overall responsibility for the management of SIs reported by Southport and Ormskirk and Lancashire Care Foundation Trust. During this time Southport and Formby CCG have continued to provide administrative support and chair the Southport and Formby CCG SIRG panel. It was agreed that this arrangement would be reviewed periodically to ensure it is fit for purpose.

Serious Incidents (SIs) Reported In Quarter 4 2019/20

There was 1 SI reported during M1 20/21 by Mersey Care NHS Foundation Trust. This was a slip/trip/fall meeting SI criteria and involved a Southport and Formby CCG patient. Following receipt of the 72 hour report, the SI was downgraded as no lapses in care were identified.

Never Events Reported

There have been no Never Events reported in month 1 20/21 where Southport & Formby CCG are either responsible or accountable commissioner.

Figure 12 - Number of Never Events Reported

Never Events Reported										
Provider	2016/17	2017/18	2018/19	2019/20	2020/21					
Southport and Ormskirk Hospital NHS Trust	3	1	2	1	0					
Liverpool Women's Hospital NHS Foundation Trust	0	1	0	0	0					
Mersey Care NHS Foundation Trust	0	0	1	0	0					
TOTAL	3	2	3	1	0					

SIs reported during last 12 months

Southport and Formby CCG, the top 4 most commonly reported SIs were:

- Pressure Ulcers
- Treatment Delay
- Diagnostic Incident including delay
- Apparent/actual/suspected self-inflicted harm

RCAs due during month 1 2020/21

For Southport and Ormskirk, there was 1 RCA due for month 1 20/21. An extension has been granted as an external investigation has been commissioned by the Royal College of Surgeons.

Closed SIs

No SIs were closed during month 1 20/21.

As per the new process, all RCAs received for Southport and Ormskirk and Lancashire Care NHS Foundation Trust will continue to be reviewed by the Southport and Formby CCG SIRG panel with feedback being sent through to the Quality Team at Liverpool CCG.

This process allows for the CCG to have oversight over the quality or RCAs and subsequent lessons learnt, including trends and themes. However, it does not provide adequate performance management oversight of our provider's serious incident process.

This will be considered by the CCG as the new process continues to be subject to review.

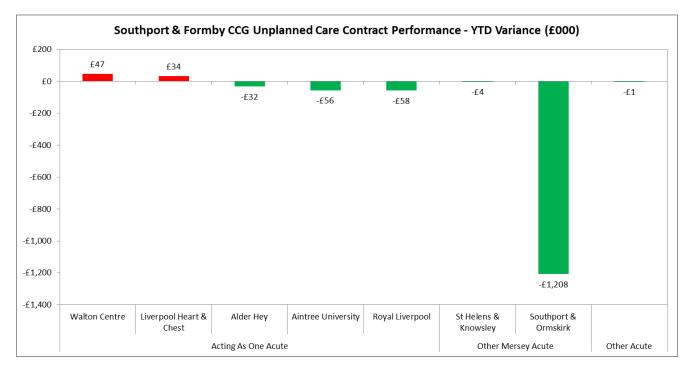
3.8 CCG Delayed Transfers of Care (DTOC)

Delayed transfer of care information is published on the Future NHS website. The latest available data is for February 2020, which was reported in the previous integrated performance report. This section will be updated as soon as more recent information is available.

3.9 Unplanned Care Activity & Finance, All Providers

3.9.1 All Providers

Figure 13 - Unplanned Care – All Providers



Performance at month 1 of the financial year 2020/21 has shown reductions in contracted performance levels across the majority of providers for Southport & Formby CCG. This is a direct consequence of the COVID-19 pandemic and subsequent national response whereby the public advice was to 'stay at home'.

At individual providers, Southport & Ormskirk Hospital is showing the largest under performance in month 1 with a variance of -£1.2m/-34% against plan. Across all providers, Southport & Formby CCG has underperformed by -£1.2m/-31.8%.

Prior to the outbreak of COVID-19, it was evident that there were increased costs within the Nonelective point of delivery and CCG leads were reviewing data to understand the potential impact of increased coding. The Business Intelligence team are also conducting a piece of analysis to understand the local impact of COVID-19 on unplanned care activity and performance during the initial phase of the pandemic.

Southport & Formby CCG is also aware of activity being undertaken at Virgin Healthcare walk in centres at Ormskirk and Skelmersdale. At month 12 of 2019/20, the value was £155k. This has previously been paid for on a non-contract activity basis and CCG contract leads are in discussions with Virgin Care on developing a contract for 2020/21. For information, the table below shows the movement year on year.

Figure 14 - Southport & Formby CCG Virgin Care Activity and Cost

Southport & Formby CCG	Activity	Cost
2018/19	3,670	£142,065
2019/20	3,936	£155,709
Variance	266	£13,644
Variance %	7%	10%

NB. Due to the COVID-19 pandemic, a number of month 1 submissions have been unavailable and excluded from the above chart. Furthermore, 2020/21 plans have yet to be formally agreed with a number of providers. Therefore, for consistency, the contract performance values included in the above chart relate to variances against 2019/20 month 1 actuals.

There will be no financial impact to Southport & Formby CCG for contract performance at any Providers within the Acting as One block contract arrangement. Acting as One Providers are identified in the above chart.

3.9.2 Southport & Ormskirk Hospital NHS Trust

Figure 15 - Unplanned Care – Southpor	t & Ormskirk Hospital NHS Trust
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						Price	Price	
	Plan to	Actual to	Variance		Price Plan	Actual to	variance	
	Date	date	to date	Activity	to Date	Date	to date	Price YTD
S&O Hospital Unplanned Care	Activity	Activity	Activity	YTD % Var	(£000s)	(£000s)	(£000s)	% Var
A and E	3,481	1,880	-1,601	-46%	£586	£297	-£289	-49%
NEL - Non Elective	1,099	738	-361	-33%	£2,532	£1,817	-£715	-28%
NELNE - Non Elective Non-Emergency	100	123	23	23%	£223	£167	-£56	-25%
NELNEXBD - Non Elective Non-Emergency Excess								
Bed Day	3	0	-3	-100%	£1	£0	-£1	-100%
NELST - Non Elective Short Stay	245	144	-101	-41%	£174	£106	-£68	-39%
NELXBD - Non Elective Excess Bed Day	355	41	-314	-88%	£90	£11	-£79	-88%
Grand Total	5,283	2,926	-2,357	-45%	£3,606	£2,398	-£1,208	-34%

*exclude ambulatory emergency care POD

Underperformance at Southport & Ormskirk Hospital is evident against the majority of unplanned care points of delivery with a total variance of -£1.2m/-34% for Southport & Formby CCG at month 1. The largest activity reductions have occurred within A&E type 1 with a variance of -1,601/-46%. This can be attributed to the COVID-19 national response and public advice to 'stay at home', which was enacted from 23rd March 2020.

Southport & Formby CCG are also aware of the potential impact of increased coding and the recording of Casemix Companion (CC) scores in 2019/20. CCG leads are further reviewing data to understand the financial impact of CC scores and will raise this with the provider via contract routes.

NB. 2020/21 plans have yet to be formally agreed with Southport & Ormskirk Hospital. Therefore, the contract performance values included in the above chart relate to variances against 2019/20 month 1 actuals

4. Mental Health

4.1 Mersey Care NHS Trust Contract (Adult)

4.1.1 Mental Health Contract Quality Overview

As result of COVID-19 and NHSE/I contracting guidance all contracting however a virtual CQPG was held in early June. Commissioners are seeking to establish a regular dialogue with Mersey Care NHS FT to ensure that long standing quality issues are addressed including communication to primary care and safeguarding. On 17th June the lead commissioners (Liverpool CCG) agreed to relax reporting by CCG in line COVID-19 Reducing the Burden and to ask for one report at Trust catchment level, however the expectation is that supporting narrative provided by the Trust will highlight specific local issues.

At June CQPG the Trust presented on the COVID-19 work they had done and reported the following:

- 5,200 shielded patients have provided with a telephone intervention
- All patients discharged from hospital are followed up within 48 hours
- Telephone and Video Calls have been provided to stay in touch with patients and carers
- Home visits provided when necessary, including injections and blood tests (with PPE worn)
- Referrals and assessments carried out as usual

The Trust approach to recovery from the COVID-19 pandemic is centred on the following:

- Review emerging evidence/indicators on predicted increases post Covid 19.
- Understand the current demand/waits/performance across identified services.
- Review current waiting lists (potentially re-categorise based on need).
- Identify services that will potentially be impacted by increased demand.
- Consider options for redesigning models of care, and to include trauma informed care, (lessons learnt from new approaches adopted during the response period).
- Undertake a range of scenario modelling built on sound assumptions.
- Consider developing criteria for prioritisation based on levels of need (ensuring effective pathways for those outside these criteria).
- Undertake financial assessment for responding to demand.
- Scope resources, timelines, communications, risks and mitigations

Safeguarding

The Trust achieved full training compliance in Q4 2019/20 and it was agreed at June CQPG that the contract performance notice should be removed.

Autism Spectrum Disorder (ASD)

The Trust is also reporting that waiting times for assessment have increased. An options paper has been received by the CCGs, but this requires further detail detailing how and when the wait times will be reduced including financial implications. In addition the NHS/E instruction to suspend contracting and related investment while providers respond to COVID-19 may have an impact on progressing any service development. The long waits will also have an impact on the SEND transition pathway to adult services. Capacity and Planning exercise being undertaken to underpin the options paper. This will be discussed on 26th June 2020. In lieu of suspended commissioning/contracting arrangements the Trust is considering remodelling the ASD service using Local Division resources with pick up by the CCGs in 2021/22.

Core 24 KPIs

In Month 1 the Trust reported CORE 24 indicators (catchment).

Core 24 Indicator	Target	April 2020	
Emergency Pathway - Assessment within 4 hours	90%	0.00%	0/1 patient
Urgent Pathway - Assessment within 1 hour	66.67%	100.00%	5/5 patients
Urgent Pathway - Assessment within 4 hour	90%	100.00%	3/3 patients

4.1.2 Patients on CPA Discharged from Inpatient Care and Followed Up within 7 Days

Indie	cator	Performance Summary		Potential organisational or patient risk factors	
Percentage of patients on CPA discharged from inpatient care who are followed up within 7 days		Previous 3 months and latest			
GREEN	TREND	Jan-20 Feb-20 Mar-20 Apr-20		Patient safety risk re: – suicide/harm to	
		100.0% 100.0% <mark>94.74%</mark> 100%		others.	
		Plan: 95%			
Performance O	verview/Issues	-			
-	ed 100% of patie ients out of 4 beir		in April and is therefore	reporting above the 95% target. This	
Actions to Add	ess/Assurances	S:			
Fewer numbers	reported against	this metric can account for greate	r volatility in the performa	ince reported.	
When is perfor	mance expected	d to recover:			
Quality:					
Indicator respo	nsibility:				
Leader	ship Team Lead	Clinical Le	ad	Managerial Lead	
Gera	Idine O'Carroll	Hilal Mulla	a	Gordon Jones	

4.1.3 Eating Disorder Service Waiting Times

Indic	cator	Performance Summary					Potential organisational or patient risk factors
		Previous 3 months and latest			latest	KPI 125	
RED	TREND	Jan-20	Feb-20	Mar-20	Apr-20		Patient safety.
		33.33%	33.33% 50.00% 73.68% 82.61%			Reputation.	
		Plan: 95%					

Performance Overview/Issues:

The Trust continues to fail the 95% target, although performance continues to see improvement from 73.68% in March to 82.61% in April. Out of a potential 23 Service Users, 19 started treatment within the 18 week target. Demand for the service continues to increase and exceed capacity.

Actions to Address/Assurances:

Trust Actions:

1. Increasing psychological provision – by introducing more group interventions in place of individual therapy. We are recruiting to 1 Compassion Focussed Therapy (CFT) group and 1 CBT group.

- 2. Tightening EDS Criteria to ensure service users are able to access a psychological therapies commissioned service
- 3. Clearer and stricter DNA and cancellation policy

4. Using therapy contracts to contract number of sessions

5. Staff will be offered opportunity for overtime using some of the money from vacant posts to provide additional therapy slots.

6. The recent advert for the Band 7 Clinical Psychology post was unsuccessful, and the Trust placed an advert for a CBT Therapy post.

7. A business case is being developed requesting key investment to enhance the existing service and increase physical health and psychological provision within the service. The CAG in May gave outline approval for a case to be developed however progression may be delayed dues to the NHSE/I instruction that contracting activity and transformation initiatives have been ceased whilst the NHS responds to COVID-19.

The number of service users waiting for therapy and the waiting times for psychological intervention improved this month. Further data analysis is required to provide accurate timeframe for further improvement.

When is performance expected to recover:

Aiming for significant improvement by 2020/21, however COVID-19 may have a significant impact on activity in M1. **Quality:**

The service is currently not NICE compliant, and as such primary care is asked to undertake interventions that ideally should be undertaken in secondary care.

Indicator responsibility:

indicator responsibility.							
Leadership Team Lead	Clinical Lead	Managerial Lead					
Geraldine O'Carroll	Hilal Mulla	Gordon Jones					

4.2 Cheshire & Wirral Partnership (Adult)

4.2.1 Improving Access to Psychological Therapies: Access

	Perform	Performance Summary			rsight k (OF)	Potential organisational or patient risk factors	
who receive ther	- % of people psychological apies	Previous 3 months and latestJan-20Feb-20Mar-20Apr-200.92%0.73%0.78%0.62%National Monthly Access Plan:			1231)	
RED						Risk that CCG is unable to achieve nationally mandated target.	
Performance C) Dverview/Issues	:	1.59%				
The access standard is defined as being the number of patients entering first treatment as a proportion of the number of people per CCG estimated to have common mental health issues. Given the continuous under performance in this area, local commissioning agreements have been made that the Provider should aim to achieve an annual access rate of 19.0%, which equates to approximately 1.59% per month. Month 1 performance was 0.62% and failing to achieve the national target. Achieving the access KPI has been an ongoing issue for the provider and the forthcoming procurement exercise coupled with COVID-19 may further exacerbate poor performance. The service also reported in May 5.1 WTE Psychological wellbeing practitioner and 2.0WTE High Intensity vacancies which are having an impact on capacity. The service is making effort to recruit to these vacancies.							
	•	e service also	o reported in	May 5.1	WTE Psychole	ogical wel	being practitioner and 2.0WTE High
Intensity vacanc	•	e service also ving an impact	o reported in	May 5.1	WTE Psychole	ogical wel	lbeing practitioner and 2.0WTE High
Intensity vacance Actions to Add Nationally it is re 19. The service on-line group we	ress/Assurances cognised that IAF has moved over o	e service also ring an impact T services wi delivering a re b looking to ree	o reported in t on capacity ill be in the fi mote based duce wait tir	May 5.1 y. The ser orefront ir services	WTE Psycholo vice is making dealing with r using digital a	nental he	being practitioner and 2.0WTE High
Intensity vacance Actions to Add Nationally it is ref 19. The service on-line group we the service as p When is perfor	ress/Assurances ecognised that IAF has moved over o ork. The service is part of COVID-19 r	e service also ring an impact : PT services wi delivering a re blooking to rea hational recover d to recover:	o reported in t on capacity ill be in the fr mote based duce wait tin ery efforts.	May 5.1 y. The ser orefront ir l services nes so as	WTE Psycholo vice is making dealing with r using digital a free up capac	ogical wel effort to r nental he nd telepho city for the	Ibeing practitioner and 2.0WTE High recruit to these vacancies. Alth related issues arising out of COVID- one access and it is intending to rollout additional numbers expected to enter
Intensity vacance Actions to Add Nationally it is re 19. The service on-line group we the service as p When is perfor The above action	ress/Assurances ecognised that IAF has moved over o ork. The service is part of COVID-19 r	e service also ring an impact T services wi delivering a re booking to recover ational recover to recover: rith an ambitio	o reported in t on capacity ill be in the fr mote based duce wait tin ery efforts.	May 5.1 y. The ser orefront ir services nes so as e perform	WTE Psycholo vice is making dealing with r using digital a free up capac	ogical wel effort to r nental he nd telepho city for the	lbeing practitioner and 2.0WTE High recruit to these vacancies. alth related issues arising out of COVID- one access and it is intending to rollout
Intensity vacance Actions to Add Nationally it is re 19. The service on-line group we the service as p When is perfor The above action the aim of a new Quality:	ress/Assurances ecognised that IAF has moved over o ork. The service is part of COVID-19 r mance expected ons will continue w v provider to be in	e service also ring an impact T services wi delivering a re booking to recover ational recover: th an ambitio place by 1st	o reported in t on capacity ill be in the fr mote based duce wait tin ery efforts.	May 5.1 y. The ser orefront ir services nes so as e perform	WTE Psycholo vice is making dealing with r using digital a free up capac	ogical wel effort to r nental he nd telepho city for the	Ibeing practitioner and 2.0WTE High recruit to these vacancies. Alth related issues arising out of COVID- one access and it is intending to rollout additional numbers expected to enter
Intensity vacance Actions to Add Nationally it is re- 19. The service on-line group we the service as p When is perfor The above action the aim of a new Quality: No quality issue	ress/Assurances ecognised that IAF has moved over o ork. The service is part of COVID-19 r mance expected ons will continue w v provider to be in s have been repo	e service also ring an impact T services wi delivering a re booking to recover ational recover: th an ambitio place by 1st	o reported in t on capacity ill be in the fr mote based duce wait tin ery efforts.	May 5.1 y. The ser orefront ir services nes so as e perform	WTE Psycholo vice is making dealing with r using digital a free up capac	ogical wel effort to r nental he nd telepho city for the	Ibeing practitioner and 2.0WTE High recruit to these vacancies. Alth related issues arising out of COVID- one access and it is intending to rollout additional numbers expected to enter
Intensity vacance Actions to Add Nationally it is re 19. The service on-line group we the service as p When is perfor The above action the aim of a new Quality: No quality issue Indicator responsi	ress/Assurances ecognised that IAF has moved over of ork. The service is part of COVID-19 r mance expected ons will continue w v provider to be in s have been repo	e service also ring an impact T services wi delivering a re looking to rem ational recover to recover: with an ambitio place by 1st rted.	o reported in t on capacity ill be in the fi mote based duce wait tir ery efforts. n to improve January 202	May 5.1 y. The ser orefront ir l services nes so as e perform 1.	WTE Psycholo vice is making a dealing with r using digital a free up capace ance. Procure	ogical wel effort to r nental he nd telepho city for the	Ibeing practitioner and 2.0WTE High recruit to these vacancies.
Intensity vacance Actions to Add Nationally it is ref 19. The service on-line group we the service as p When is perfor The above action the aim of a new Quality: No quality issue Indicator respondent	ress/Assurances ecognised that IAF has moved over o ork. The service is part of COVID-19 r mance expected ons will continue w v provider to be in s have been repo	e service also ring an impact T services wi delivering a re looking to rem ational recover to recover: with an ambitio place by 1st rted.	o reported in t on capacity ill be in the fr mote based duce wait tin ery efforts. In to improve January 202	May 5.1 y. The ser orefront ir services nes so as e perform	WTE Psycholo vice is making a dealing with r using digital a free up capace ance. Procure	ogical wel effort to r nental he nd telepho city for the	Ibeing practitioner and 2.0WTE High recruit to these vacancies. Alth related issues arising out of COVID- one access and it is intending to rollout additional numbers expected to enter

4.2.2 Improving Access to Psychological Therapies: Recovery

Indicator Perfor		Performance Summary		NHS Overs Framework	•	Potential organisational or patient risk factors		
	y - % of people recovery	Previo	us 3 mont	ths and	latest	123a		
RED	TREND	Jan-20	Feb-20	Mar-20	Apr-20			
		42.6%	58.8%	44.1%	41.4%			Risk that CCG is unable to achieve
	•	Recovery	y Plan: 50% 41.4% and		2020/21			nationally mandated target.
Performance C	verview/Issues							
The Recovery ra	ate saw a deterior	ation in A	pril to 41.4	4% and	failed to	achieve the 50%	% target.	
Actions to Add	ress/Assurances	:						
In response to COVID-19 the provider moved to a remote access service which may have impacted on recovery rates. The clinical lead for the service continues to review non recovered cases and work with practitioners to improve recovery rates. It is recognised that demand for services in the aftermath of the COVID-19 will significantly increase.								
When is perfor	mance expected	l to reco	ver:					
National expecta		vices wil	l be at fore					ne aftermath of COVID-19. Procurement January 2021.
Quality:					•	•	-	·
No quality issue	s have been repo	rted.						
Indicator respo	onsibility:							
Leader	ship Team Lead			Cli	nical Le	ad		Managerial Lead
Gera	Idine O'Carroll			Н	lilal Mulla			Gordon Jones

4.3 Dementia

Indio	cator	Performance Summary		Performance Summary		NHS Over Frameworl	-	Potential organisational or patient risk factors
Dementia	Diagnosis	Latest	and pre	vious 3 i	months	126a		
RED	TREND	Jan-20	Feb-20	Mar-20	Apr-20			COVID 19 Pandemic has forced the temporary closure of memory services
		67.7%	68.0%	67.9%	65.2%			across Sefton. In addition GP practices
	¥		Plan:	66.7%				are limiting face to face contacts, so fewer referrals / assessments will take place during this time.
Performance O	verview/Issues	:						
19 restrictions. T waiting times ac		evere imp and South	pact on d	ementia	assessn	nents and deme		pended due to the Government's COVID- osis ambition. It will also likely increase
Commissioners	have been notifie	ed by NHS	S MCFT	that cont	racting a	rrangements ha	ve been s	uspended under guidance from NHSE/I.
Commissioners have been notified by NHS MCFT that contracting arrangements have been suspended under guidance from NHSE/I. Memory Assessment Services across Sefton have been suspended due to the Government restrictions. Indications are that no new assessments have taken place since the restrictions were put in place. Commissioners await MCFT recovery plan for all Mental Health services including Memory Assessment.								
When is perfor	mance expected	d to reco	ver:					
Awaiting MCFTs								
Quality:								
Awaiting MCFTs								
Indicator respo				_				
	ship Team Lead				nical Lea			Managerial Lead
Ja	an Leonard			H	lilal Mulla			Kevin Thorne

4.4 Learning Disabilities (LD) Health Checks

Indic	Indicator Performance Su		NHS Oversight Framework (OF)	Potential organisational or patient risk factors			
•	bilities Health umulative)	Previous 3 quarters and latest	124b People with a learning disability often have poorer physical and mental health				
GREEN	TREND	Q4 18/19 Q1 19/20 Q2 19/20 Q3 19/20	than other people. An annual				
		27.2% 6.2% 8.4% 19.8%	health check can improve				
	1	Q3 19/20 Plan: 16%	people's health by spotting problems earlier. Anyone over the age of 14 with a learning disability (as recorded on GP administration systems), can have an annual health check.				
Performance O	verview/Issues						
People with a learning disability often have poorer physical and mental health than other people. An annual health check can improve people's health by spotting problems earlier. Anyone over the age of 14 with a learning disability (as recorded on GP administration systems), can have an annual health check. A national enhanced service is place with payment available for GPs providing annual health checks, and CCGs were required to submit plans for an increase in the number of health checks delivered in 2019/20. Southport & Formby CCGs target is a total of 491 health checks for the year. Some of the data collection is automatic from practice systems however; practices are still required to manually enter their register size. Data quality issues are apparent with practices not submitting their register sizes manually, or incorrectly. Therefore the information has been manually adjusted to include registered patients provided directly from GP practices. This has resulted in more realistic figures and these amendments have also been done retrospectively. On average for 2018/19, 54% of patients had a physical health check. In quarter 3 2019/20, the total performance for the CCG was 19.8%, above the planned 16%. 572 patients were registered compared to the plan of 761, with 113 being checked against a plan of 122.							
Actions to Addr	ess/Assurances	:					
The CCG is ach	<u> </u>						
	mance expected	to recover:					
Continued recov	ery expected.						
Quality:							
Indicator respo	nsibility:						
	ship Team Lead	Clinical Lea	d	Managerial Lead			
-	dine O'Carroll	Hilal Mulla		Tracey Reed/Gordon Jones			

5. Community Health

5.1 Adult Community Services (Lancashire & South Cumbria NHS FT)

The Trust has undertaken transformation work which has resulted in a change to the way in which activity is recorded for Therapies, Community Emergency Response Team (CERT), Community Matrons and Chronic Care. The Trust is now operating a single point of contact for these services under the umbrella of the Integrated Community Reablement and Assessment Service (ICRAS). The Trust has reconfigured EMIS in line with this, resulting in a visible shift of activity into the ICRAS pathway. A new ICRAS service specification is being developed collaboratively with the Trust which includes new Key Performance Indicators (KPIs) and activity reporting requirements. Discussions have been had at the information sub group regarding the development of an ICRAS dashboard, and re baselining a number of services for 2020/21 to reflect transformation and improvements in recording activity. However, conversations have been put on hold due to the Covid-19 outbreak, in line with national guidance on contract management and reporting arrangements. The CCG are waiting for updated guidance.

5.1.1 Quality

For the CCG Quality team and Lancashire & South Cumbria NHS Foundation Trust, further indicators and compliance evidence had been agreed, but due to COVID, no reporting as per the National guidance has occurred.

Further work planned by the Trust to ensure SEND KPI's are reported through the monthly reporting schedule.

5.2 Any Qualified Provider – Audiology

In February 2020, the Merseyside CCGs agreed to offer a further continuation of contracts to AQP Audiology providers (LUHFT, S&O, Specsavers, St H&K and Scrivens) in 2020/21, pending further work on an updated specification and a Liverpool led engagement process.

Following the Covid-19 outbreak, routine Audiology was initially suspended in accordance with national guidance. NHS contracting and payment guidance during the COVID-19 pandemic (guidance of 26th March) has been followed in respect of payment for non NHS providers. This means that non NHS providers of such AQP services are only paid for activity actually undertaken.

Resumption of elective work is now being taken forward across the health economy and this should include plans for audiology. Knowsley CCG is the co-ordinating commissioner for Specsavers and is in discussions with this provider, linking in with other co-commissioners in the contract.

6. Children's Services

6.1 Alder Hey NHS FT Children's Mental Health Services

6.1.1 Improve Access to Children & Young People's Mental Health Services (CYPMH)

Indie	ator	Performance Summary		Potential organisational or patient risk factors				
young people a diagnosable condition who treatment from	f children and ged 0-18 with a mental health are receiving n NHS funded y services	Latest and previous 3 quarters		Due to impact of COVID-19, potential quality/safety risks from delayed access/or inability to access timely interventions, potentially exacerbated by				
RED		Q2 19/20 Q3 19/20 Q4 19/20 YTD		digital divide.				
	1	5.6% 4.8% 5.9% 33.7% YTD Access Plan: 34% YTD 2019/20 performance reported 33.7% and failed.		Potential increase in waiting times/numbers and a surge in referrals as part of COVID-19 recovery phase				
Performance O	verview/lssues:							
are flowing data should improve Actions to Addu Although addition only been narrow	to the Mental Hea he Access perfor ess/Assurances nal activity has be vly missed despit	Ith Services Data Set (MHSDS) wh mance going forward into 2020/21 :: en commissioned and mainstream	hich was included from J	ne counselling provision Kooth. Kooth lanuary published data onwards. This ector in 2019/20, the target of 34% has year, Kooth was only able to start to flow				
When is perfor	mance expected	I to recover:						
an increase in K impact on other	ooth capacity in reproviders notably	esponse to Covid, and possibility o	f further increases in qua	ect of that development. There has been arter 3/4. However, Covid will negatively rrently preparing recovery trajectories				
Quality:								
	-	s include the implementation of a s o digitally delivered services.	ubstantial digital offer an	nd the risk that digital poverty may				
Indicator responsibility:								
	ship Teensleed	Clinical Lea	be					
	ship Team Lead Idine O'Carroll	Hilal Mulla		Managerial Lead Peter Wong				

6.1.2 Waiting times for Routine Referrals to Children and Young People's Eating Disorder Services

Indio	cator	Perf	ormance Summary		Potential organisational or patient risk factors
(routine cases a suspected treatment with	CYP with ED) referred with ED that start hin 4 weeks of erral	Latest a	nd previous 3 quarters		Potential quality/safety risks from non attendance ranging from progression of illness to increase in symptoms/medication or treatment required
RED		95.2%	12 19/20 Q3 19/20 Q4 19/20 84.6% 82.6% 89.3% Plan: 100% tional standard 95%		Possibility that planned increase in activity for 2020/21 may be delayed by COVID-19 related factors. May be a surge in referrals as part of COVID-19 recovery phase.
Performance O	verview/Issues				
disorder service	, 25 were seen w	ithin 4 week	s, a performance of 89.3%	6. The 3 patients	e referrals to children and young people's eating who breached waited between 4 and 12 weeks. h contributing to under performance in this area.
Actions to Addr	ess/Assurances	5:			
tracked and breat Additional invest	ach always relate ment to CCG bas	d to patient seline to fun	choice (which metric does	sn't account for).	b breaches have large impact on %. All clinically Nationally all services have capacity issues. mmitments has been confirmed and currently in
When is perfor	mance expected	d to recove	er:		
			ementation. Due to recruitr /ID-19 challenges, the Trus		posts), currently agreeing trajectory for planned vith recruitment.
Quality:					
I. P					
Indicator respo			Clinical Lea	4	Menovarial Load
	ship Team Lead			a	Managerial Lead
Gera	Idine O'Carroll		Hilal Mulla		Peter Wong

6.1.3 Waiting times for Urgent Referrals to Children and Young People's Eating Disorder Services

Indic	ator	Pe	rformance Summary		Potential organisational or patient risk factors
Number of C (urgent cases) suspected E treatment wit refe GREEN	referred with a ED that start hin 1 week of	Latest	and previous 3 quarters Q2 19/20 Q3 19/20 Q4 19/20		Potential quality/safety risks from non attendance ranging from progression of illness to increase in symptoms/medication or treatment required
	1	75.0% N	75.0%75.0%100.0%Access Plan: 100% lational standard 95%		Possibility that planned increase in activity for 2020/21 may be delayed by COVID-19 related factors. May be a surge in referrals as part of COVID-19 recovery phase.
Performance O	verview/Issues	:			
Achieving					
Actions to Addr	ess/Assurances	5:			
When is perform	mance expected	d to recov	/er:		
					posts), the CCG and Trust are currently agreeing
	planned increase	e in activit	y for 2020/21. Despite COV	D-19 challenges	, the Trust is continuing with recruitment.
Quality:					
Indicator respo	nsibility:				
Leader	ship Team Lead	1	Clinical Lea	d	Managerial Lead
Gera	Idine O'Carroll		Hilal Mulla		Peter Wong

6.2 Child and Adolescent Mental Health Services (CAMHS)

The CCG and provider are reviewing the consistency of data between the national data submission and local interpretation. Discussions and review with the provider on expanding and standardising metrics across CAMHS and community services were initiated prior to the COVID-19 outbreak, and are now in the process of being finalised. The plan is to conclude this for flowing of data in 2020/21.

Alder Hey have submitted a recovery plan to reduce RTT for specialist CAMHS, to less than 18 weeks for quarter 1 2020/21, however, due to the impact of the pandemic on service delivery and staffing, waiting times have increased. In light of this, the RTT plan will be revisited as part of Alder Hey's phase 2 response to COVID-19 and be considered in its wider recovery plan.

6.2.1 Paediatric Speech & Language Therapies (SALT)

Indic	ator	Per	formance Summary			Potential organisational or patient risk factors		
Alder Hey Community Se		Latest a	and previous 3 months	months		The CCG may not deliver on all aspects of the SEND improvement plan as the SALT waiting time improvement trajectory cannot		
RED		Jan-20 22 wks	Pathways (92nd Percentile) Feb-20 Mar-20 Apr-20 20 wks 23 wks 23 wks waiting times <= 18 weeks	<=18 weeks: (> 18 weeks:		be met within the plan's timescales (due to impact of COVID-19) Potential quality/safety risks from delayed treatment ranging from progression of illness to increase in symptoms/medication or treatment required, particularly for the SEND cohort. Potential increase in waiting times/numbers and a surge in referrals as part of COVID-19		
In April, the Trust improvement cor Actions to Addr Prior to COVID-1 in place to signifi	Performance Overview/Issues: In April, the Trust reported a 92nd percentile of 23 weeks for Sefton patients waiting on an incomplete pathway. This shows no improvement compared to last month. Actions to Address/Assurances: Prior to COVID-19, additional investment into SALT recurrently and non-recurrently had already been agreed and a recovery plan was in place to significantly reduce waiting times, which was on target to deliver a month by month reduction to 18 weeks by end of March .							
Monitoring of this position was taking place at contract review meetings and with Executive senior input and performance and updated trajectories are provided monthly. However, due to the impact of COVID-19, waiting times have increased as services moved from face-to-face to remote and digital modes of delivery, though this position is beginning to stabilise as the new ways of working embed and recovery plans take effect. The Trust is continuing to deliver the service remotely where possible. It will revise the recovery plan and waiting time trajectories as part of its COVID-19 recovery plans, including consideration of the waiting time backlog.								
When is perform								
	As part of its phase 2 response to COVID-19, the Trust will develop recovery plans and revised trajectories to address the increase in waiting times and the waiting time backlog.							
Quality:								
We are reviewing poverty on access		ck on the ef	fectiveness of digital/teleph	one consultations	s and al	so monitoring the impact of digital		
Indicator respo								
Leaders	ship Team Lead	d	Clinical Lea	d		Managerial Lead		
Kar	I McCluskey		Rob Caudwe			Peter Wong		

Figure 16 - Alder Hey Community Paediatric SALT Waiting Times – Sefton

Paediatric SALT Sefton	Apr-20
Number of Referrals	91
Average Waiting Time - Incomplete Pathways	23
Total Number Waiting	542
Number Waiting Over 18 Weeks	117

RAG Rating	
<= 18 Weeks	
19 to 22 weeks	
23 weeks plus	

Currently Paediatric speech and language waiting times are reported as Sefton view; the Trust is working to supply CCG level information. This is a legacy issue from when Liverpool Community Health reported the waiting time information.

6.2.2 Paediatric Dietetics

The Trust has raised concerns with the CCG regarding data quality issues with DNA and cancellation reporting for April 2020. This is due to the Trust switching their appointments from clinical to digital in response to the COVID outbreak. The Trust has assured the CCG that they are working to resolve this in the coming weeks.

Figure 17 - Alder Hey Community Paediatric Dietetic Waiting Times – Southport & Formby CCG

Paediatric DIETETICS - Southport & Formby	Apr-20
Number of Referrals	13
Average Waiting Time - Incomplete Pathways	14.28
Incomplete Pathways RTT Within 18 Weeks	100%
Total Number Waiting	23
Number Waiting Over 18 Weeks	0
Number Walting Over 18 Weeks	0

RAG Rating
<= 18 Weeks
19 to 22 weeks
23 weeks plus

Figure 18 - Alder Hey Community Paediatric Dietetic DNA's & Cancellations – Sefton

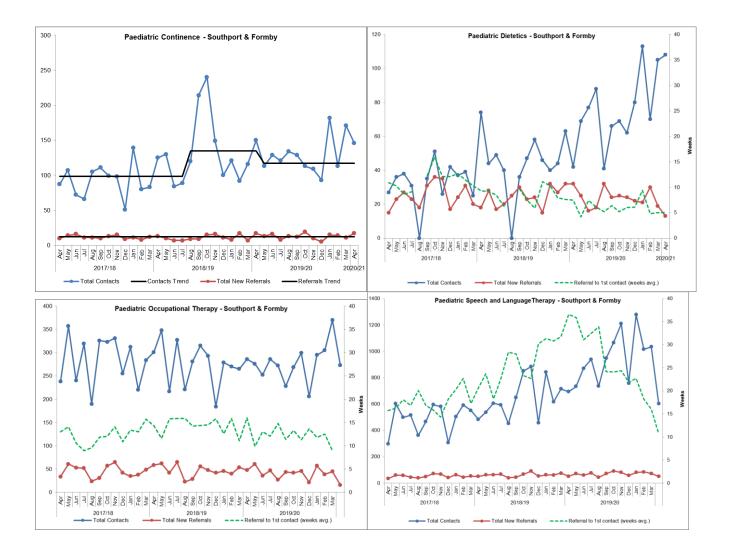
Outpatient Clinics - DNAs		
	19/20 Total	Apr-20
Appointments	1107	3
DNA	238	0
DNA Rate	17.7%	0.0%
Outpatient Clinics - Cancs by Provider		
	19/20 Total	Apr-20
Appointments	1107	3
Cancellations	91	11
Rate	7.6%	78.6%
Outpatient Clinics - Cancs by Patient		
	19/20 Total	Apr-20
Appointments	1107	3
Cancellations	335	10
Data	23.2%	76.9%
Rate	25.2%	70.9%

RAG Ratings & Targets 20/21

DNA Outpatients	
<= 8.47	Green
> 8.47% and <= 10%	Amber
> 10%	Red
CANCs Outpatients - by Provider	
<= 8.47	Green
<= 8.47 > 8.47% and <= 10%	Green Amber

6.3 Alder Hey Community Services Contract Statement

							2020/21
Commissioner Name	Service	Currency	Previous Year Outturn	Plan	FOT	Variance %	Apr
NHS Southport and	Paediatric Dietetics	Total Contacts	871	871	1,338	53.62	108
Formby CC3		Total Contacts (Domicillary)	176	176	966	448.86	59
		Total Contacts (Outpatients)	704	704	1,218	73.01	103
		Total New Referrals	287	287	210	-26.83	13
	Paediatric	Caseload at Month End	108	108	105	-2.78	104
	Occupational Therapy						
		Total Contacts (Domicillary)	3,400	3,400	3,180	-6.47	273
		Total New Referrals	515	515	156	-69.71	16
	Paediatric	Caseload at Month End	70	70	67	4.29	69
	Physiotherapy	Referral to 1st contact (weeks average)	6.2	6.2	7.3	17.74	4.5
		Total Contacts (Domicillary)	4,577	4,577	3,558	-22.26	321
		Total New Referrals	558	558	252	-54.84	25
	Paediatric Speech	Referral to 1st contact (weeks average)	26.8	26.8	14.3	-45.64	10.7
	and Language Therapy	Total Contacts (Domicillary)	11,255	11,255	7,146	-38.51	603
		Total New Referrals	853	853	516	-39.51	51
	Paediatric	Caseload at Month End			<u> </u>	-	-
NHS Southport and Formby CCG	Continence				-		-
		Total Contacts (Domiciliary)	143 143 67 -53.15 1,554 1,554 1,848 18.15	-			
		Total New Referrals	153				
	Paediatric Dietetics	Caseload at Month End	275				
		Referral to 1st contact (weeks average)	6.1	6.1	7	8 27.8	7 <u></u>



6.5 Percentage of children waiting less than 18 weeks for a wheelchair (Lancashire & South Cumbria NHS FT)

Indic	ator	Performance S	Summary		Potential organisational or patient risk factors
•	of children an 18 weeks for elchair	Latest and previou	s 3 quarters		
GREEN	TREND	Waiting Tim Q1 19/20 Q2 19/20 Q3			
		100%100%10For 2019/20, 92% of chreceive equipment with			
Performance O	verview/Issues				
	outh Cumbria NH		children out of 1	7 receiving equipm	ent within 18 weeks for quarter 4 2019/20, a
Actions to Addr	ess/Assurances	:			
Not required due	to achievement	of the target.			
When is perfor	mance expected	to recover:			
Continued recov	ered position is e	xpected.			
Quality impact a	assessment:				
Indicator respo	nsihility [.]				
	ship Team Lead		Clinical Lea	d	Managerial Lead
	rl McCluskey		Rob Caudwe		Sharon Forrester

7. Primary Care

7.1 Care Quality Commission (CQC) Inspections

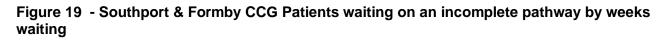
CQC inspections have been halted due to COVID-19 pandemic.

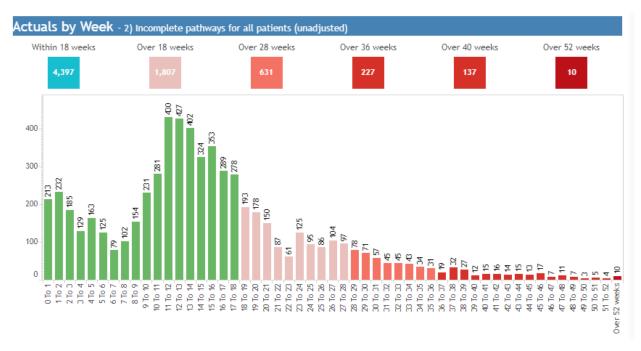
8. CCG Oversight Framework (OF)

Due to the impact and prioritisation of the COVID-19 response, data collection and reporting on Future NHS has now been paused. As a result, there will be no further updates to the NHS Oversight Framework Dashboard until further notice.

9. Appendices

9.1.1 Incomplete Pathway Waiting Times





9.1.2 Long Waiters analysis: Top Providers

Figure 20 - Patients waiting (in bands) on incomplete pathway for the top Providers

Waiters by Time Perio	od and	Prov	ider - :	2) Incon	nplete	pathways	for all p	atients	(unadju	sted)
	Within 18	3 weeks	Over 18	weeks	Over	28 weeks	Over 36	weeks	Over 4	0 weeks
SOUTHPORT AND ORMSKIRK HOSPITAL NHS TRUST : (RVY)		2,970		675		168		46	2	.7
LIVERPOOL UNIVERSITY HOSPITALS NHS FOUNDATION TRUST : (REM)	642		252		8	4	33		14	
ALDER HEY CHILDREN'S NHS FOUNDATION TRUST : (RBS)	118		153			101		54		41
THE WALTON CENTRE NHS FOUNDATION TRUST : (RET)	173		84		11		0		0	
ST HELENS AND KNOWSLEY TEACHING HOSPITALS NHS TRUST : (RBN)	202		52		14		3		2	
WRIGHTINGTON, WIGAN AND LEIGH NHS FOUNDATION TRUST : (RRF)	179		45		10		5		4	
LIVERPOOL WOMEN'S NHS FOUNDATION TRUST : (REP)	96		39		17		6		0	
LANCA SHIRE TEACHING HOSPITALS NHS FOUNDATION	47		28		11		5		3	
	0	4,000	0 500	1,000	0 100	200 300	0 20 40	60 80	0 20	40 60

9.1.3 Long waiters analysis: Top 2 Providers split by Specialty

Figure 21 - Patients waiting (in bands) on incomplete pathway for Southport & Ormskirk Hospital NHS Trust

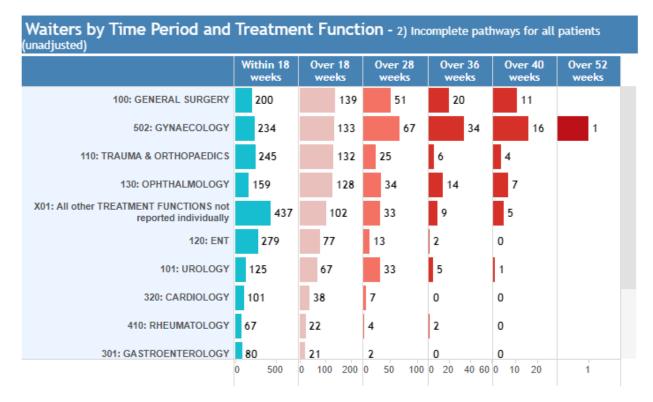


Figure 22 - Patients waiting (in bands) on incomplete pathway for Liverpool University Hospitals NHS Foundation Trust

	Within 18 weeks	Over 18 weeks	Over 28 weeks	Over 36 weeks	Over 40 weeks	Over 52 weeks
130: OPHTHALMOLOGY	94	77	21	8	8	
110: TRAUMA & ORTHOPAEDICS	52	58	37	21	13	1
100: GENERAL SURGERY	122	38	17	3	2	
01: All other TREATMENT FUNCTIONS not reported individually	113	36	10	5	3	
340: RESPIRATORY MEDICINE (ALSO KNOWN AS THORACIC MEDICINE)	24	34	11	3	1	
330: DERMATOLOGY	22	29	16	9	3	
120: ENT	32	23	4	1	1	
301: GA STROENTEROLOGY	24	11	4	3	2	
101: UROLOGY	24	8	2	0	0	
410: RHEUMATOLOGY	19	8	1	0	0	

9.2 Delayed Transfers of Care

The delayed transfer of care graphs are published on the Future NHS website. The latest available data is for February 2020, which was reported in the previous integrated performance report. This section will be updated as soon as more recent information is available.

8.7 Better Care Fund

The Q4 BCF return was initially due to be submitted on the 5th June 2020. However, there is currently a national pause on the programme and it is suspended until further notice. The latest return was submitted on behalf on the Sefton Health and Wellbeing Board in February 2020. Details of this return were reported in the previous integrated performance report. This section will be updated as soon as an update is available.

9.3 NHS England Monthly Activity Monitoring

Due to the COVID-19 pandemic, this return has been stood down for the foreseeable future. The last return was submitted to NHS England for month 10, which was included in the previous integrated performance report.