

Impact of COVID-19 on UHDB











Overview



From end of March:

- In line with National guidance all routine activity was paused only emergency admissions and clinically urgent treatment taking place
- Cancer pathways reviewed by MDTs to assess whether treatment should be paused, changed to a lower risk or delayed. Process signed off by Trust's ethics committee and included national advice re: chemotherapy and radiotherapy
- Cancer surgery moved to Independent Sector with weekly review and prioritisation of cases across MDTs
- Outpatient consultations delivered via telephone or NHS Appointments Anywhere video consultation as far as possible

From July

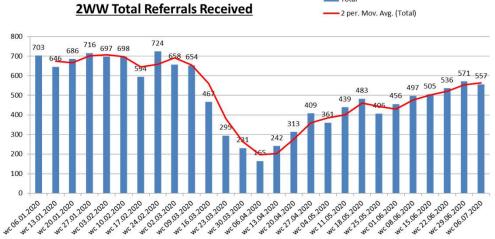
- Trust has established a Green surgical pathway incorporating shielding 2 weeks pre-op and swab testing.
- Restarted endoscopy
- Restarted Radiotherapy and Oncology services that were on pause
- Maximising capacity for delivering diagnostics by extending hours and into weekend and securing mobile vans for imaging
- Review of WL to clinically stratify and prioritise all patients plus harm reviews to track impact of delays

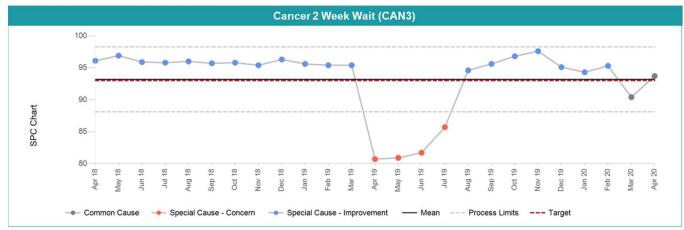
Cancer



Initial dip in referrals during lockdown but now returning to expected levels in most tumour sites with exception of haematology and urology (prostate).

Performance against 2ww standard dipped in March but recovered in April





Cancer - Endoscopy



- Activity paused but has now re-started. Utilising DC Theatre capacity to allow for current PPE guidelines – 20 min air change required between each procedure.
- Currently forecasting to achieve around 55% capacity for all endoscopies
- No confirmed cancer patients awaiting endoscopy and those unconfirmed reducing

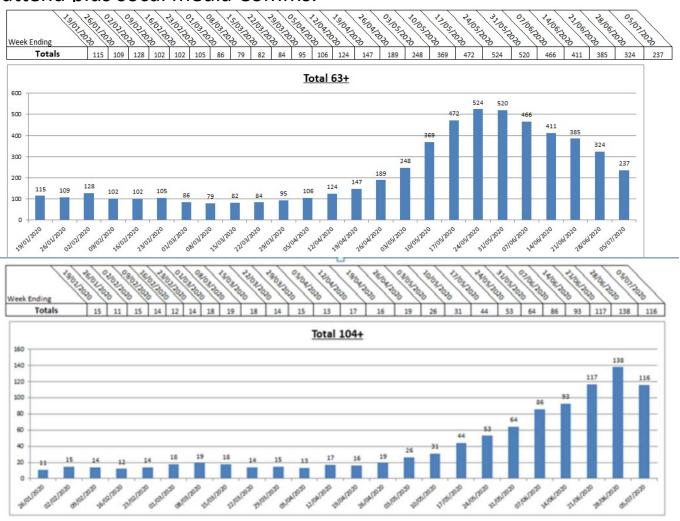
| Patients with confirmed cancer | | | | | | Patients without confirmed cancer | | | | | | | |
|--------------------------------|-------------|-----------|--------------|-------------|------------|-----------------------------------|---------------|---------------|-----------|--------------|------------|------------|-----------|
| Total 104 | Total 104 | Total 62 | Total 62 day | Total | Number | Total | Total 104 day | Total 104 day | Total 62 | Total 62 day | Total | Number | Total |
| day waits | waiting for | day waits | waiting for | patients | removed | patients | waits | waiting for | day waits | waiting for | patients | removed | patients |
| | endoscopy | | endoscopy | waiting for | from | waiting with | | endoscopy | | endoscopy | waitng for | from | waiting |
| | | | | endoscopy | endoscopy | confirmed | | | | | endoscopy | endoscopy | without |
| | | | | | list since | cancer | | | | | | list since | confirmed |
| | | | | | previous | | | | | | | previous | cancer |
| | | | | | submission | | | | | | | submission | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 25 | 0 | 47 | 0 | 0 | 0 | 144 | 106 | 10 | 198 | 17 | 197 | 89 | 2028 |



Cancer – 62 Day Std backlog University Hospitals of Derby and Burton

NHS Foundation Trust

Numbers starting to come down now activity has resumed, some patients choosing to delay treatment or diagnostics. Video created to help reassure patients that hospital is safe to attend plus socal media Comms.



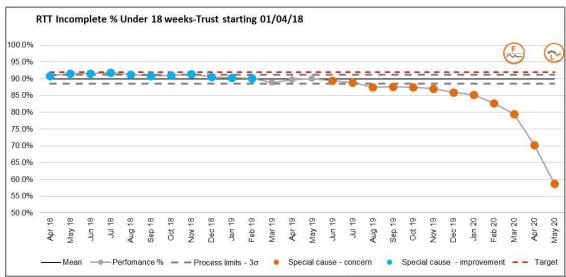
Cancer Screening Backlog



- Cervical screening processing of samples continued, working with Screening Service to ensure capacity to turnaround any backlog from primary care
- Breast Screening The Phase 1 tier 4 cohort contains 4153 clients. The
 predicted capacity is 144 per day. Screening at this capacity will result in
 the backlog being screened in 29 days (or 6 weeks). With screening
 commencing on the week beginning 13th July the phase 1 backlog should
 be completed by 21st August.
- Colorectal screening was paused nationally and existing patients that had their test cancelled are currently being prioritised for the limited capacity available due to infection control requirements

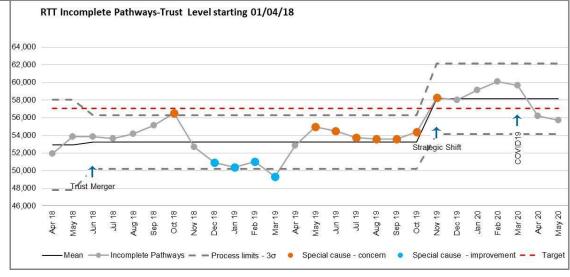
Routine Surgery Backlog





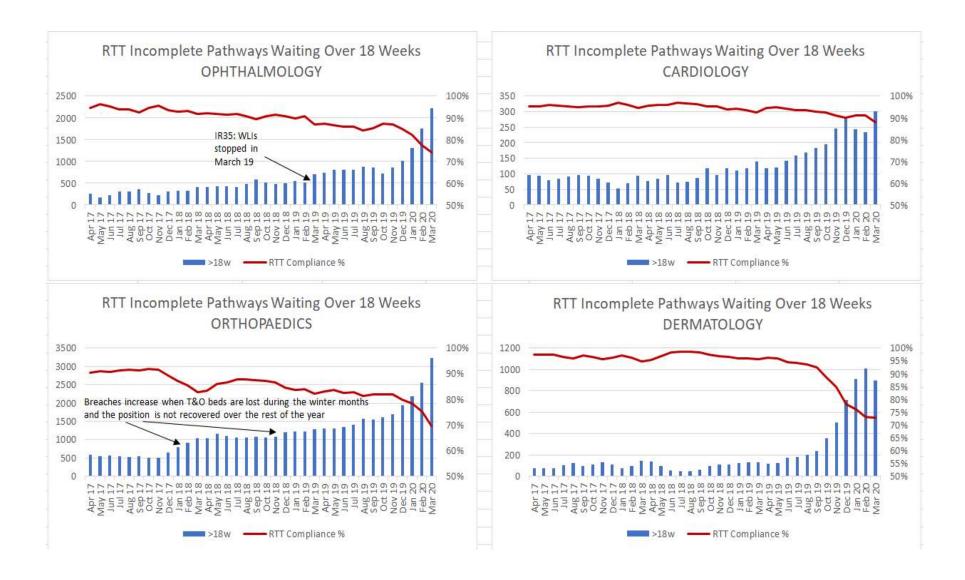
Performance has significantly deteriorated as routine operating has ceased. Routine referrals have been low over end March – June but are now beginning to pick up.

UHDB reviewing demand for surgery over the next 4 and 12 weeks based on existing Patient Treatment Lists (PTLs) reviewed by Consultant teams against the priority levels 2 and 3 assigned by the Royal College. C900 patients require treatment.



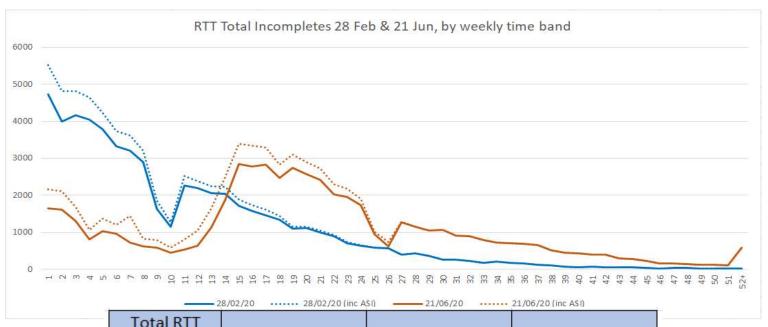


Impact on RTT Waiting Lists



Impact on RTT Waiting Lists





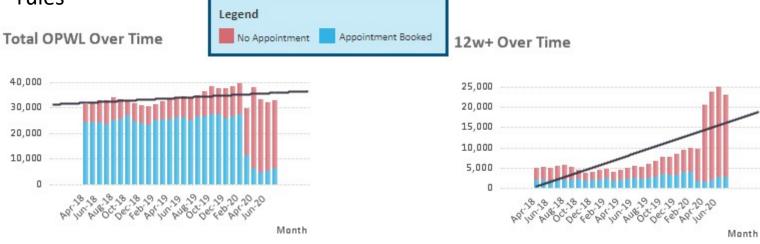
| Total RTT Incomplete Pathways | 29 Feb (pre Covid) | 21 Jun | Change |
|-------------------------------------|--------------------|--------|--------|
| <30 | 55319 | 43220 | -12099 |
| 30-40 wks | 1706 | 7353 | 5647 |
| 40-50 wks | 401 | 2551 | 2150 |
| 50+ wks | 47 | 798 | 751 |
| Total | 57473 | 53922 | -3551 |
| ASI's | 6375 | 9142 | 2767 |

Impact on OP Waiting Lists



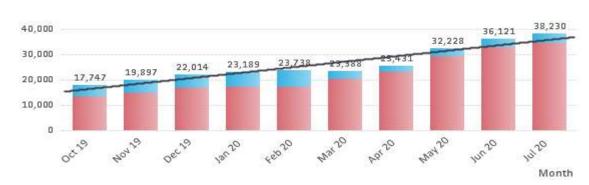
Overall the numbers waiting for a first OP appointment has decreased in line with the drop off in referrals, however waiting times have increased significantly whilst services were paused and due to the reduction in F2F appointment capacity in line with social distancing

rules



12wks or more overdue over time

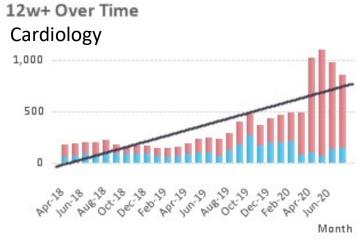
The number of patients overdue a follow up review also increased by c15,000



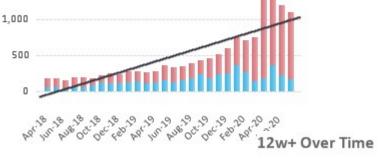
Impact on OP Waiting Lists



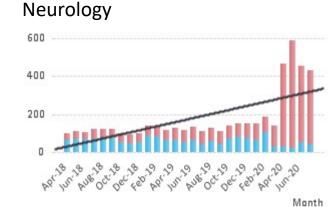
12w+ Over Time Idation Trust



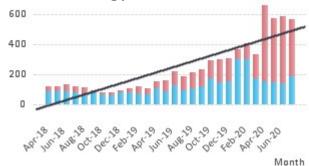


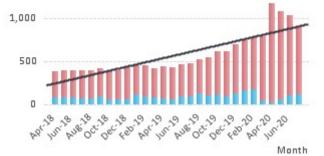


Respiratory



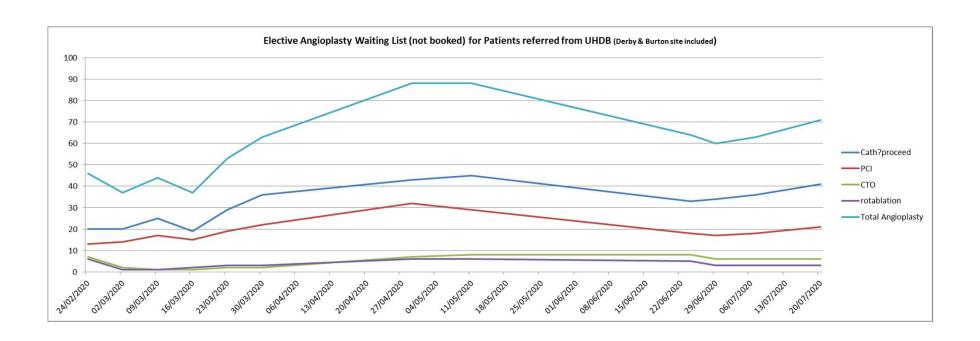






Impact on Angioplasty WL





Impact on OP Review Lists





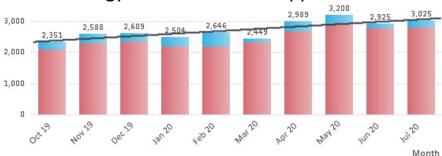
Cardiology Overdue Review Appts



Dermatology Overdue Review Appts



Neurology Overdue Review Appts



Rheumatology Overdue Review Appts



Respiratory Overdue Review Appts

