



A HOSPITAL TRUST WHICH OPERATES FROM THREE MAIN SITES FINDS ITSELF TASKED WITH THE SAFE REDEPLOYMENT OF SOME OF ITS SECONDARY CARE MEDICAL WORKFORCE DURING A PERIOD OF PROLONGED MAJOR INCIDENT. CONTENDING WITH THE NEED TO LIMIT THE NUMBER OF STAFF AND PATIENTS IN CLINICAL LOCATIONS, AS WELL AS ENSURING SITES REMAIN WELL-STAFFED, THE SPEED, STABILITY AND SECURITY REQUIRED OF ITS IT INFRASTRUCTURE BECOMES ALL THE MORE CRITICAL...

THIS SITUATION IS DEVELOPING EVERY DAY AND SO THE UPDATES TO THE OFFICIAL **GUIDANCE THIS MORNING ADVISE** LOCAL DISCRETION IN DECIDING WHICH MEASURES NEED TO BE ENACTED AND WHAT THE TIMING IS OF THEIR IMPLEMENTATION. FOR OUR AREA AND THREE SITES WE'VE LOOKED AT THE STAFF SKILL MIX, STAFF AVAILABILITY, SERVICES AVAILABLE ON SITE AND PATIENT POPULATION AND WILL BE LOOKING AT IMPLEMENTING THE FOLLOWING ....

MEETING OF HOSPITAL TRUST EXECUTIVE BOARD, EARLY 2020



## Radiology Department

ST1, ST2 and non-training grade radiologists redeployed to support priority services at main hospital

ST3+ registrars to deliver services from community hospital sites

Switch to remote reporting

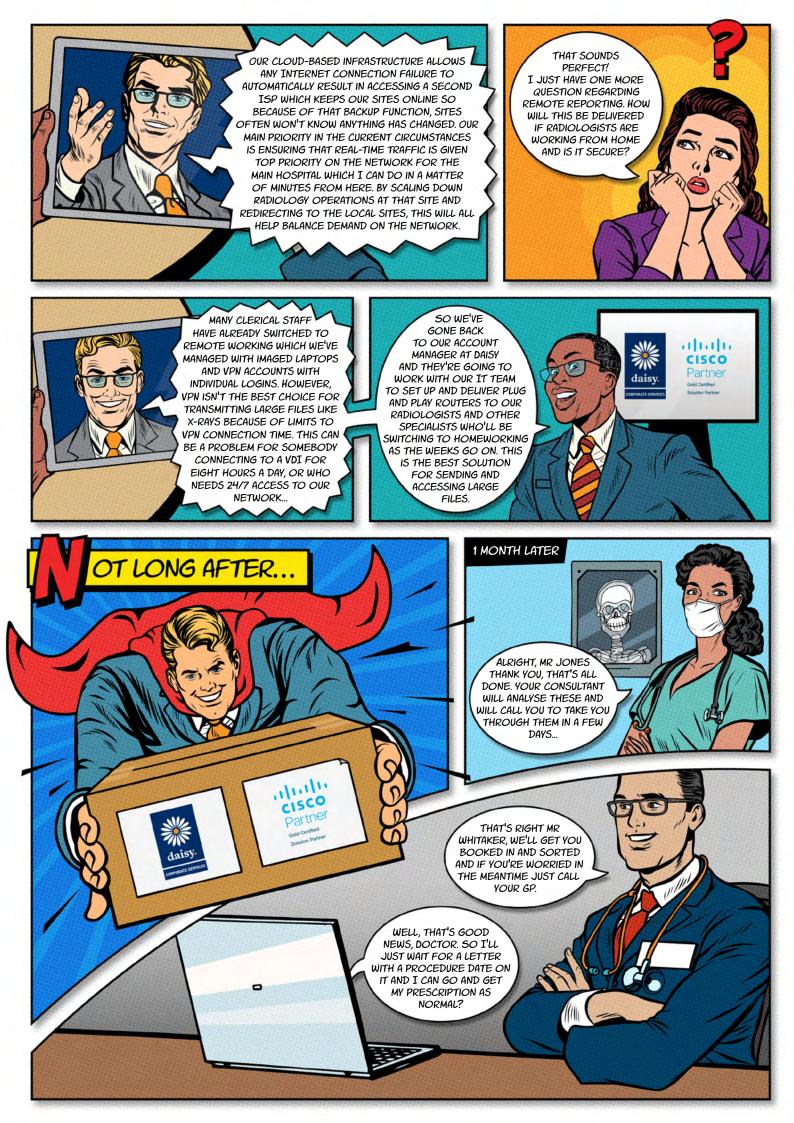
HOSPITAL

IF RADIOLOGY SERVICES WON'T BE OPERATING FROM THE MAIN HOSPITAL SITE FOR THE FORESEEABLE FUTURE, WHAT DOES THAT MEAN IN TERMS OF QUALITY OF CARE FOR PATIENTS?

OUR MAIN HOSPITAL IS ALMOST CENTRAL BETWEEN OUR TWO COMMUNITY HOSPITALS, SO WE AREN'T ASKING PATIENTS TO TRAVEL FAR. X-RAYS, ULTRASOUND AND MAMMOGRAPHY CAN BE DONE AT ONE SITE, CT/MR/FLUROSCOPY/NUCLEAR MEDICINE CAN BE DONE AT THE OTHER. THIS STILL GIVES US THE ABILITY TO RUN THIS SERVICE EFFICIENTLY WHILST MITIGATING NON-URGENT VISITS TO THE MAIN SITE SO WE CAN PROTECT THE STAFF AND PATIENTS THERE.

WE EXPERIENCED MAJOR BANDWIDTH ISSUES LAST SPRING; RADIOLOGY NEEDS SOME PRETTY HEAVY-DUTY IT, ARE WE SURE WE HAVE THE CAPACITY TO AVOID MORE DOWNTIME INCIDENTS?

THANKFULLY WE HAVEN'T EXPERIENCED ANY SUCH ISSUES SINCE DAISY CORPORATE SERVICES DEPLOYED CISCO MERAKI SD-WAN LAST YEAR. BUT, THIS ISN'T MY AREA OF EXPERTISE SO I'VE ASKED OUR IT DIRECTOR TO JOIN THIS MEETING VIA TEAMS WHO WILL EXPLAIN MORE...





IT'S NEVER TOO LATE TO IMPLEMENT SD-WAN. WHETHER YOU NEED TO SET UP POP-UP CLINICS OR RELOCATE SOME OF YOUR KEY SERVICES, VIRTUALISE APPLICATIONS OR CREATE EASIER ACCESS TO MEDICAL RECORDS, OR WANT TO OFFER VIRTUAL SPECIALIST CONSULTATION AND ENABLE REMOTE WORKING AND REPORTING, DO IT ALL WITH DAISY SD-WAN.

## Visit: DCS.TECH/SD-WAN-ROADMAP

to implement your own healthier network or call 0344 863 3000