Safety of New Bariatric Service in a District General Hospital: Preliminary Outcomes

Mr Mohannad Gaber Specialty Registrar in General Surgery Kingston Hospital NHS Foundation Trust

Dr Sharief Sharaf, Mr Francesco Villa, Mr Ioannis Gerogiannis, Jelyn Eduardo









CONFLICT OF INTEREST DISCLOSURE

I have no potential conflict of interest to report









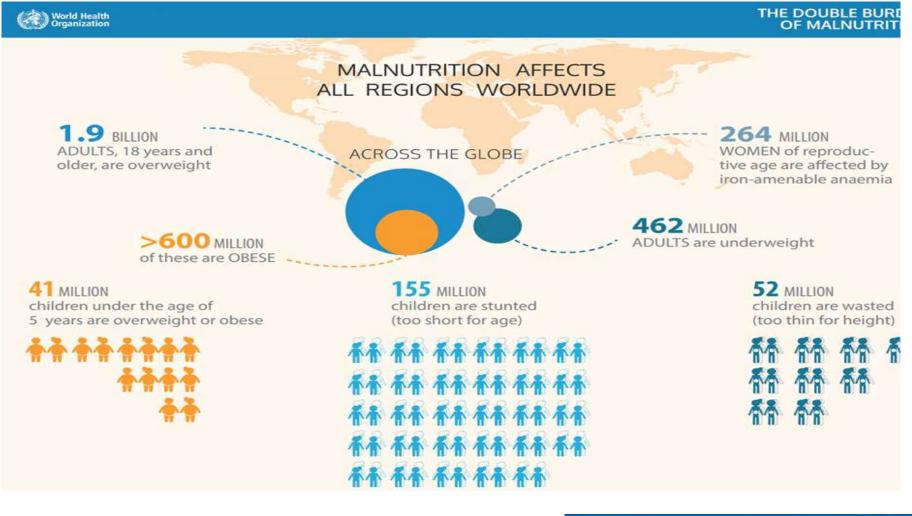


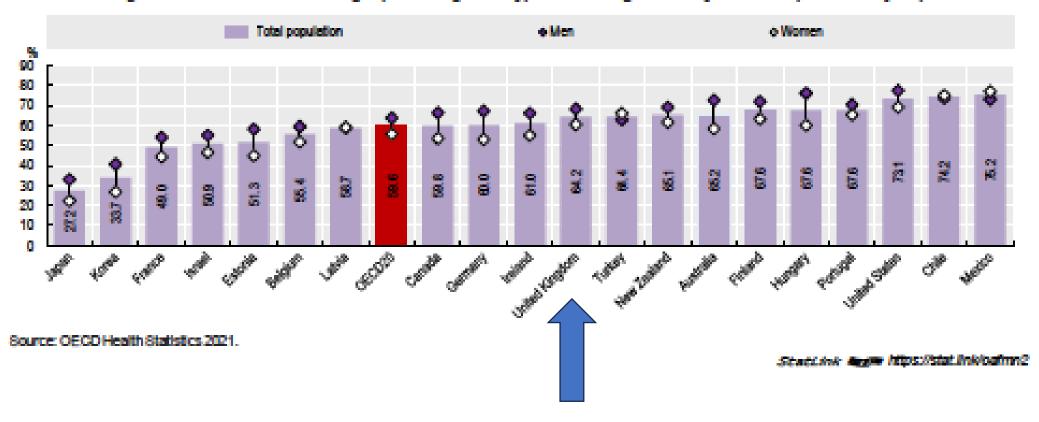








Figure 4.15. Measured overweight (including obesity) rates among adults, by sex, 2019 (or nearest year)

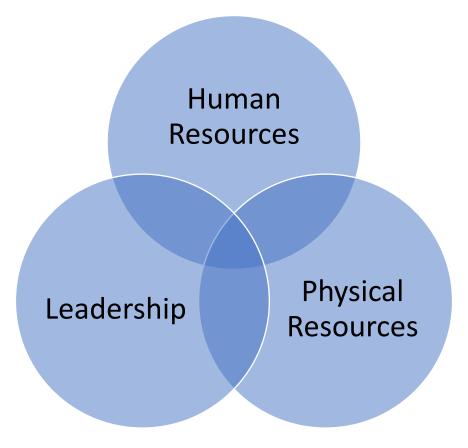








Pillars of service













CholeQuIC-ER Learning Report

Kingston Hospital NHS Foundation Trust

Prior to the project, the team had an 8-day surgery rate below the national average of 15.3% from HES data. Their 8-day rates increased to over 40% from HES data by early 2020 – and 89% of all eligible patients from QI data – before the impact of the COVID pandemic had an effect. They recovered their rates after the restart of the project to near pre-COVID levels: 29% from HES data, 67% of eligible patients from QI data.

The CholeQuIC-ER team was led by a consultant surgeon and supported by two consultant surgeons

and management. The team engaged well, attended all meetings, took part in their site visit (January 2020) and worked extremely hard throughout the project, often giving up their free time to work on it. The team had good engagement from colleagues (surgeons, anaesthetists and trainees) and support from management. The team kept colleagues up to date on the project and shared presentations from collaborative meetings at Surgical Department meetings.

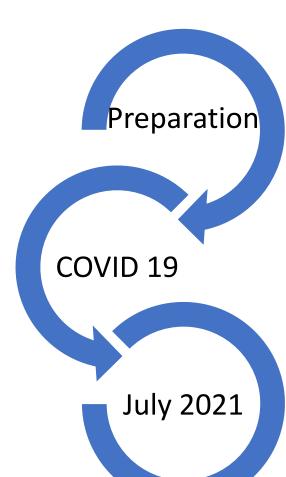
The team collected data for the entirety of the project. The team worked on testing new ideas collaboratively, including improved communication, utilising empty CEPOD and elective lists and the use of private lists that were empty.





























Phase I

6 months 2021

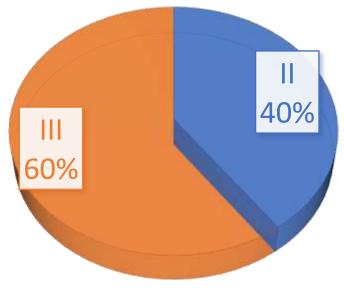
3 Surgeons SGH

15 patients, all females

Age: 30 - 57 (40.67) years

BMI: 39 - 50.8 (43.9) Kg/m²









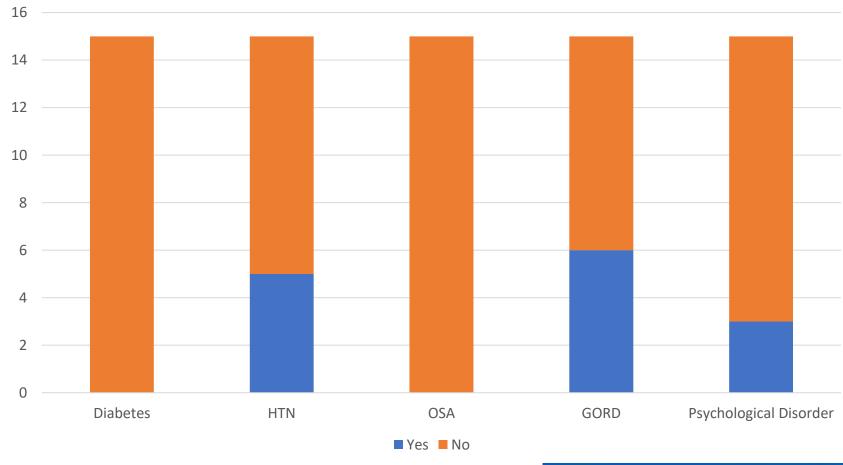






Comorbidities

a

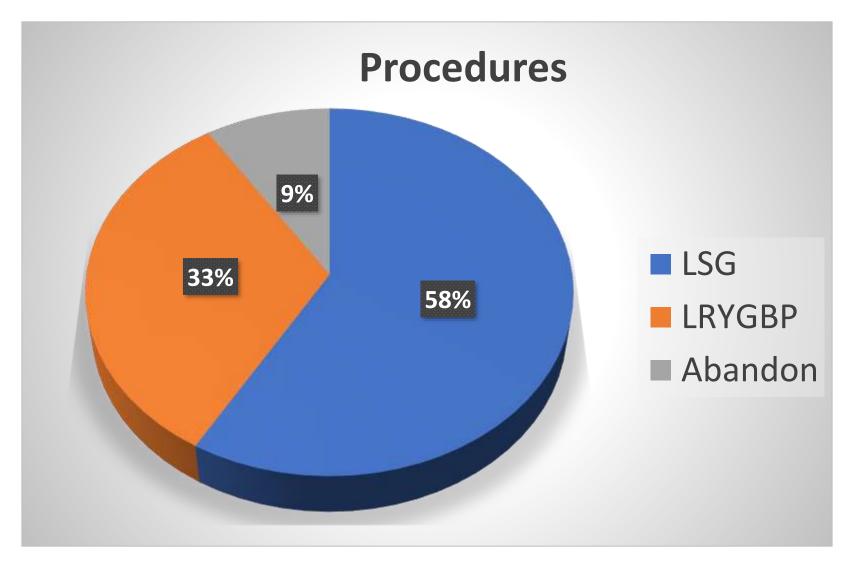




















POST OPERATIVE

Length of Stay (LOS): 1 day - 3 days (1.5 days)

Immediate Post Op Complications: Nil









Kingston Hospital provided initial safe and effective bariatric service









Phase II

Local Team involved more in procedures and care of patients









Phase III

January 2024 Local team to provide the service independently









Any questions..?



