

REDUCING THE IMPACT OF TRANSPORT WAIT TIMES IN RADIOLOGY

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INTRODUCTION

Patients who come to radiology often only need to be in the department for a few minutes yet must wait for several hours for a return journey. This impacts both patients and radiology staff. There are also no facilities for people waiting in the department for long periods of time.

PROJECT AIM

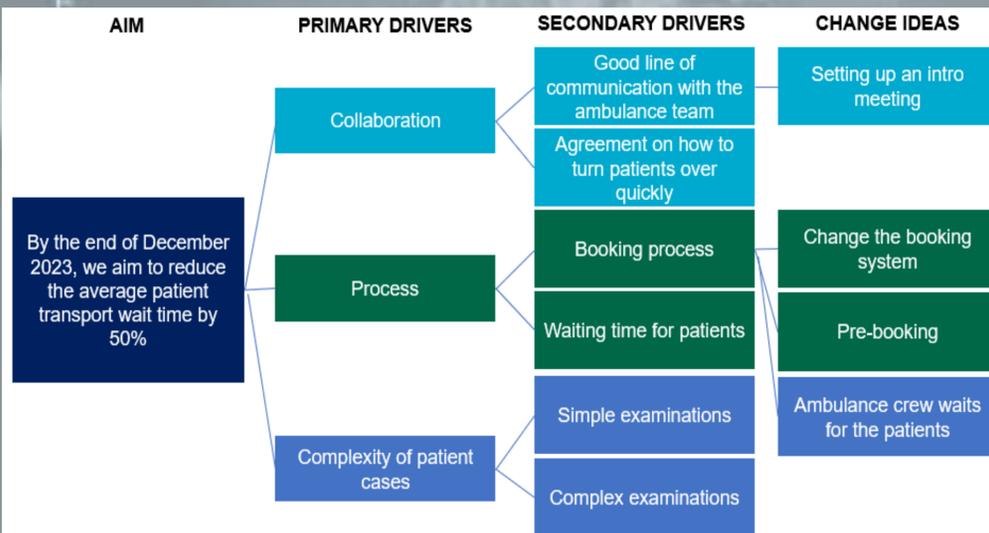
By the end of December 2023, we aim to reduce the average patient transport wait time by 50%

IMPROVEMENT METHODOLOGY

ENHT 7-step Model for Improvement



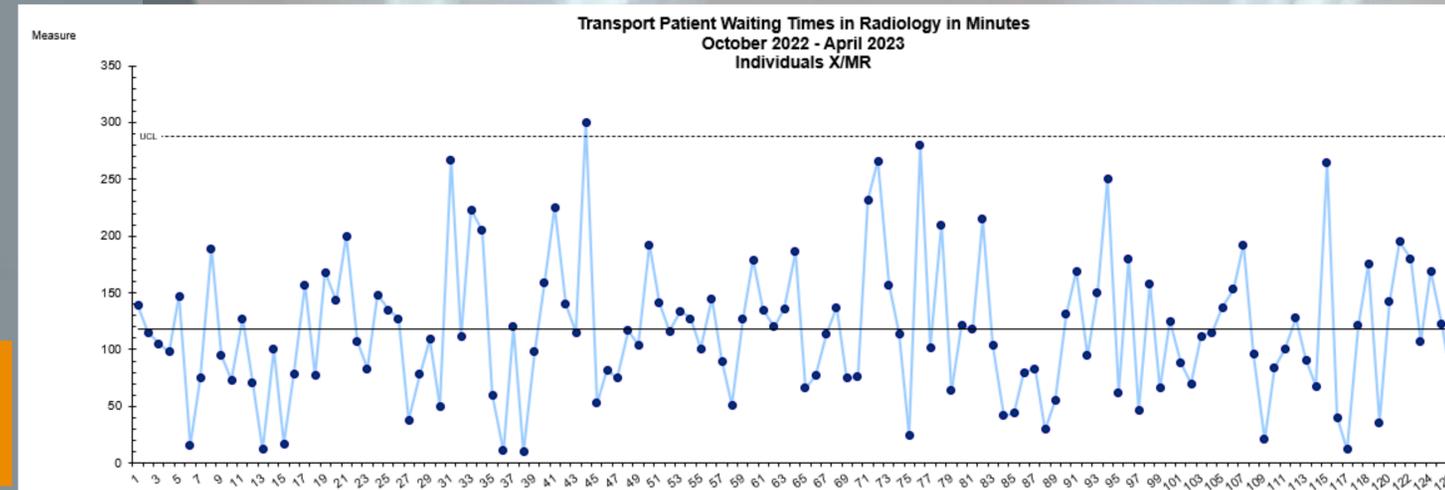
DRIVER DIAGRAM



MEASURE / DATA CHART



Average wait time
118 minutes



- Patient transport Service waited for patients only 3 times in 126 occasions (October 2022 – April 2023).
- Average wait time when transport waited for procedures to finish was 11 minutes.

CHANGE IDEAS

- Setting up an introduction meeting with the Patient Transport Service (PTS).
- Changing the booking system – find more efficient ways to book transport.
- Pre-booking transport.
- Ambulance crew to wait for the patients – to be agreed with PTS.

LEADERSHIP LEARNING

- Time management and prioritising tasks.
- The importance of collaboration and early engagement with stakeholders.
- Consider scope and sphere of influence when choosing a project

NEXT STEPS

- Agree a plan of action and start testing change ideas .

