

Date: 17/06/2019

FREEDOM OF INFORMATION REQUEST FOI/014846 - Cardiac catheter laboratories

1. How many cardiac catheter laboratories have been conducting procedures in your Trust in the following calendar years: (i) 2016; (ii) 2017; (iii) 2018 - One lab
2. Of the operational cardiac catheter laboratories in your Trust, could you please indicate in average (i) how many days a week they are operational in the following calendar years: (ii) 2016; (iii) 2017; (iv) 2018
 - 5 days per week (Mon am, Tues am, Wed all day, Thurs all day, Fri am/ emergencies)
3. (i) How many procedures were undertaken by all the cardiac catheter laboratories in your Trust in the following calendar years:
 - (ii) 2016= 558; (iii) 2017= 507 ; (iv) 2018= 490
4. (i) How many TAVI procedures were undertaken by all the cardiac catheter laboratories in your Trust in the following calendar years: (ii) 2016; (iii) 2017; (iv) 2018
 - NA the Trust is a diagnostic centre only
5. (i) How many PCI/Stent procedures were undertaken by all the cardiac catheter laboratories in your Trust in the following calendar years: (ii) 2016; (iii) 2017; (iv) 2018
 - NA the Trust is a diagnostic centre only
6. What is (i) the average waiting time – from referral to treatment for patients referred to a cardiac catheter laboratory for a (iii) TAVI; (iv) PCI/Stent procedure in the following calendar years: (v) 2016; (vi) 2017; (vii) 2018 –
 - N/A the Trust is a diagnostic centre only
7. What is (i) the average waiting time – from referral to treatment – for patients requiring a TAVI implant?
 - N/A The Trust is a diagnostic centre only
8. How many patients waiting to receive a TAVI have died in the in the following calendar years: (ii) 2016; (iii) 2017; (iv) 2018
 - NA the Trust is a diagnostic centre only
9. How many patients waiting to receive a PCI/Stent procedure have died in the in the following calendar years: (ii) 2016; (iii) 2017; (iv) 2018
 - N/A the Trust is a diagnostic centre only
10. How many patients were referred to your Trust's cardiac catheter laboratories by a different Trust's cardiac catheter laboratory, rather than a GP, in the following calendar years: (ii) 2016; (iii) 2017; (iv) 2018
 - GP's will refer for general cardiology issues and cardiologists at Russell Hall Hospital will make the decision for catheter laboratory procedures.