Date: 21/05/2018

FREEDOM OF INFORMATION REQUEST FOI/014113 - Mesh implant operations

Please note, questions 1, 2 and 5 due to the low numbers for these 3 questions the Trust has supplied a total number which is 18

1. Vaginal mesh implantations by calendar year, 2016, 2017, 2018 (to date) $=$ We have identified these procedures from our validated and nationally-submitted Admitted Patient Care data, where a procedure was performed, during the submitted patient care episode, identified with one of the following OPCS4 Classification System procedure codes : P23.6/P23.7. This may not have been the main procedure carried out during the care episode.
2. Vaginal mesh removals by calendar year, 2016, 2017, 2018 (to date)

We have identified these procedures from our validated and nationally-submitted Admitted Patient Care data, where a procedure was performed, during the submitted patient care episode, identified with one of the following OPCS4 Classification System procedure codes : P28.1/P28.2. This may not have been the main procedure carried out during the care episode.
4. Hernia mesh repairs by calendar year, $2016=473,2017=624,2018$ (to date) $=176$ We have identified these procedures from our validated and nationally-submitted Admitted Patient Care data, where a procedure was performed, during the submitted patient care episode, identified with one ofthe following OPCS4 Classification System procedure codes :T20.2/T21.2/T22.2/T23.2/T24.2/T25.2/T26.2/T27.2. This may not have been the main procedure carried out during the care episode.
5. Hernia mesh removals by calendar year, 2016, 2017, 2018 (to date)

We have identified these procedures from our validated and nationally-submitted Admitted Patient Care data, where a procedure was performed, during the submitted patient care episode, identified with one of the following OPCS4 Classification System procedure codes : T21.4/ T23.4/T24.4/T26.4/T27.4. This may not have been the main procedure carried out during the care episode

