

Date: 02/11/2020

FREEDOM OF INFORMATION REQUEST 015444 - Cancer

This is an follow up email which was previously sent on 25th October 2020 and 16th October 2020. I am researching the incidence and treatment of melanoma and breast cancer. Could you please answer the following four questions for patients treated by your trust?

1. How many patients are currently (past 3 months) undergoing treatment for melanoma, and how many of these are BRAF+ ? -

2. For patients currently (past 3 months) under treatment for melanoma

How many patients are Stage IIIa? How many patients are Stage III resectable? How many Stage III patients received a complete resection in the past 3 months?

3. In the past 3 months, how many melanoma patients were treated with the following: Bevacizumab Cobimetinib Dabrafenib Dabrafenib AND Trametinib Dacarbazine Encorafenib AND Binimetinib Ipilimumab İpilimumab AND Nivolumab Nivolumab Pembrolizumab Trametinib Vemurafenib Vemurafenib AND Cobimetinib Other active systemic anti-cancer therapy Palliative care only 4. In the past 3 months how many patients were treated with the following for breast cancer? Abemaciclib + Anastrozole/Exemestane/Letrozole Abemaciclib + Fulvestrant Alpelisib + Fulvestrant Atezolizumab Bevacizumab Eribulin Everolimus + Exemestane Fulvestrant as a single agent Gemcitabine + Paclitaxel Lapatinib Neratinib Olaparib Palbociclib + Anastrozole/Exemestane/Letrozole Palbociclib + Fulvestrant Pertuzumab + Trastuzumab + Docetaxel Ribociclib + Anastrozole/Exemestane/Letrozole Ribociclib + Fulvestrant Talazoparib Transtuzumab + Paclitaxel Transtuzumab as a single agent Trastuzumab emtansine

Any other active systemic anti-cancer therapy

The Pharmacy database does not identify drugs against patient disease and the Trust does not clinically code treatment.

Information regarding patient treatment is held within individual patient records and not available from electronic reporting. Patient records are exempt from access under FOI exemption Section 40 Personal Information