## FOI 6990 - MK10 and MK6 referrals and appointments

Question

1. Please provide a breakdown of the total monthly count of outpatient attendances from the following two residential areas:

A. Middleton and Milton Keynes Village - MK10

B. Beanhill - MK6

Comments

Included below are the total number of attendances per month during calendar year 2019, where the patient's recorded postcode began with either MK10 or MK6. This only includes appointments that were attended by the patient.

Month	Area	
	MK10	MK6
Jan-19	1671	3069
Feb-19	1465	2697
Mar-19	1641	2856
Apr-19	1639	2790
May-19	1708	2852
Jun-19	1598	2680
Jul-19	1626	3045
Aug-19	1498	2528
Sep-19	1550	2653
Oct-19	1739	2962
Nov-19	1571	2818
Dec-19	1485	2536

 Considering the same residential areas, and looking at GP referrals, (from GP referral to first outpatient appointment), which area typically has faster access to outpatient appointments? Overall average in days.

Included below are the average number of days waited from a referral to the first attended appointment in calendar year 2019.

Area	Average Time Waited from Referral to First Attended Appointment (in days)
MK10	33.2
MK6	33.1

5. Which area typically receives the highest paediatric referrals?

Included below are all paediatric referrals received in calendar year 2019 where the patient then attended an appointment. A paediatric referral is defined as one made for a patient aged under 16.

Please note - we do not have post code data for referrals available in our data warehouse, hence the above logic was used for this question.

Area	Number of Paediatric Referrals
MK10	1859
MK6	2050