- The number of urgent mouth cancer referrals received by hospitals in your Trust between August 2019 to July 2020, and August 2020 to July 2021. Broken down in the following ways:
- o Month-by-month
- o By gender
- o By age group
- o Who the referrals were made by (i.e. Doctor/Dentist/Other health professional)

o Month-by-month

o By gender

Gender

Female

Male

Aug 2019 Aug 2020

to Jul

2021

29

42

to Jul

2020

30

48

0	Ву	age	group	
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Age_Group

30-39

40-49

50-59

60-69

70-79

80-89

Over 90

Aug 2019 Aug 2020 to Jul

2020

*

*

15

26

21

10

*

to Jul

2021

*

*

14

19

23

10

0

o By referral source

	Aug 2019	Aug 2020
SOURCE_DESC	to Jul	to Jul
	2020	2021
Following an A&E attendance (ie out-patient clinic attendance after an A&E visit)	*	*
Other source of referral (will include referrals from private healthcare)	67	56
Referral from a Consultant, other than in an A&E department (incl Screening Services)	7	10
Referral from General Medical Practitioner (for out-patient or other non-emergency referrals)	*	*

Year	PeriodCode	No of Patients
Aug 2019 to Jul 2020	201908	*
	201909	6
	201910	*
	201911	7
	201912	7
	202001	6
	202002	10
	202003	6
	202004	*
	202005	*
	202006	10
	202007	6
Aug 2020 to Jul 2021	202008	*
	202009	8
	202010	7
	202011	*
	202012	*
	202101	*
	202102	6
	202103	6
	202104	7
	202105	7
	202106	*
	202107	6

Please note: Where the figures are between 1 and 5, this has been denoted by *. Due to the low numbers, we have considered that there is the potential for individuals to be identified from the information provided, when considered with other information that may also be in the public domain. In our view disclosure of these low figures would breach one of the Data Protection Principles set out in Schedule 1 of the Data Protection Act, namely Principle 1. The Trust therefore finds that the Section 40(2) exemption contained within the Freedom of information Act 2000 is engaged. (Section 40 is the exemption for personal information).

• The number of people that were diagnosed with mouth cancer (C00-C06, C09-C10, C12-C14) in hospitals in your Trust between August 2019 to

July 2020, and August 2020 to July 2021. Broken down in the following ways:

o Month-by-month

o By gender

o By age group

o Month-by-month

o By gender

Female Male NULL

o By age group

Year	PeriodCode	Sum of Tot
Aug 2019 to Jul 2020	201908	19
	201909	14
	201910	10
	201911	12
	201912	10
	202001	15
	202002	18
	202003	23
	202004	9
	202005	12
	202006	10
	202007	14
Aug 2020 to Jul 2021	202008	17
	202009	9
	202010	11
	202011	17
	202012	11
	202101	12
	202102	18
	202103	17
	202104	21
	202105	16
	202106	12
	202107	10

Gender	Aug 2019 to Jul 2020	Aug 2020 to Jul 2021
emale	58	61
ale	108	109
ULL	0	*

Age_Group	Aug 2019 to Jul 2020	Aug 2020 to Jul 2021
30-39	*	*
40-49	10	12
50-59	42	40
50-69	53	48
70-79	43	43
80-89	15	23
Over 90	*	*

Please note: Where the figures are between 1 and 5, this has been denoted by *. Due to the low numbers, we have considered that there is the potential for individuals to be identified from the information provided, when considered with other information that may also be in the public domain. In our view disclosure of these low figures would breach one of the Data Protection Principles set out in Schedule 1 of the Data Protection Act, namely Principle 1. The Trust therefore finds that the Section 40(2) exemption contained within the Freedom of information Act 2000 is engaged. (Section 40 is the exemption for personal information).