

1080 - FOI 4208: Babies with Tongue-Tie

Included are all inpatients from MKUH between the following the data ranges as requested, where the p following codes.

ICD-10 - Diagnosis Code:

Q38.1 Ankyloglossia (Tongue tie)

OPCS-4 - Procedure Codes:

F26.3 Incision of frenulum of tongue (Release of tongue tie) / F26.2 Excision of frenulum of tongue

Please note: Babies diagnosed and treated in an outpatient setting are not included in this report. The T

Date of Report: 23/08/2018

How many babies (i.e) below the age of 1) were diagnosed with issues of ankylossia (tongue-tie) in each financial year since 2013/14.

Of the babies diagnosed w (tongue-tie --how many had a surgical NHS surgeons to resolve --and how long did they w days) for the procedure

Please note we are unable to answer regarding the average wait time fro don't hold t

Finiancial Years	Count of PatientIdentifier	Year/Month
2013/14	24	2017 Jan
2014/15	34	Feb
2015/16	33	Mar
2016/17	84	Apr
2017/18	57	May
2018/19	17	Jun
Grand Total	249	Jul
		Aug
		Sep
		Oct
		Nov
		Dec
		Grand Total

patients have been diagnosed with ankylossia (tongue-tie) or had a procedure using the

Trust is not required to record diagnosis information in central systems for outpatients.

with issues of ankylossia
) in 2017
l procedure carried out by
e these specific issues,
ait (on average, in calendar
following diagnosis?

In 2017, what was the mean age of babies with
such issues when the ankylossia (tongue-tie)
procedure was performed?

er the second part of the question
om diagnosis to procedure as we
his data.

Count of PatientIdentifier	Mean Age
11	0
7	
3	
7	
5	
4	
3	
6	
2	
5	
2	
7	
62	