

Request under Freedom of Information Act 2000

Request Ref: NGFOI 18/19: 40

Thank you for your request for information received at Northampton General Hospital NHS Trust (NGH) on 19/04/2018.

I am pleased to be able to provide you with the following information. / Unfortunately I am unable to provide you with the information you have requested, for the following reasons:

1. Do any of the hospital (s) in your Trust / Health Service organisation admit as daycase or longer patients who are admitted to undergo thyroid surgery?

Yes

If no, there is no need to answer the rest of these questions. Please just confirm with the answer "no' to question 1, including the name of your Trust or other Health Service organisation in your reply. If the answer to question 1 is 'Yes' yes then please answer the following additional questions

- 2. Thyroid surgery in your Trust or other health service organisation:
 - a. How many consultant surgeon(s) in your trust or other health service organisation undertake thyroid surgery operations?

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b. What are the parent specialties of each of the surgeons undertaking thyroid surgery operations e.g. general surgery, endocrine surgery, otolaryngology, OMFS etc. Please give numbers for each e.g. 2 Otolaryngology, 1 General Surgery etc.

2 General Surgery, 4 ENT

c. In 2017 (1st Jan to 31st to Dec 2017) how many thyroid operations procedures did each consultant surgeon undertake (include number undertaken by other team members where the patients were under the care of the consultant). Please break down also by parent specialty E.g. Consultant 1 Gen Surg 25 operations, Consultant 2 Gen Surg, 10 operations, Consultant 3 Otolaryngology, 18 operations etc. In case of consultants working together on the same patient at the same time, please just include the information for the consultant under whose care the patient was admitted.

Consultant 1 ENT - 60, Consultant 2 General Surgery - 49

i. How many of the consultant surgeons undertaking thyroid surgery in your trust or other health service organisation submit all or most of their thyroid patient outcome data to the United Kingdom Register of Thyroid and Endocrine Surgery (UKRETS) provided by British Association of Thyroid and Endocrine Surgery?

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ii. Of this group what is the breakdown of their parent specialt(ies) eg 1 gen surg, 1 otolaryngology etc.

1 General Surgery, 1 ENT

- d. With regard to the local Thyroid cancer MDT how many of the consultant surgeons undertaking thyroid surgery in your trust or other health service organisation are:
 - *i.* Core members of the local thyroid cancer MDT. **6** Please also give breakdown by parent speciality **4 ENT, 2 General Surgery**
 - *ii.* Extended members of the local thyroid cancer MDT.**1** Please also give breakdown by parent speciality **ENT**
 - iii. Not connected with the local thyroid cancer MDT **0** Please also give breakdown by parent speciality **N/A**
- e. Which Trust or other health service organisation and which hospital site hosts the local thyroid Cancer MDT that connected surgeons attend?

Northampton general Hospital NHS Trust

- 3. This question only applies if your Trust or other Health Service Organisation Hosts the local Thyroid MDT.
 - a. What is the frequency of the local thyroid cancer MDT meeting? ie weekly, fortnightly, monthly

Monthly

- b. Is the MDT:
 - i. 'Stand alone '
 - *ii.* Adjacent in time to the Head and Neck MDT but not within the Head and Neck MDT
 - iii. Within the Head and Neck MDT
 - iv. Other please give details:....
 - v. What medical / surgical / diagnostic specialties are represented in the CORE membership of the MDT (doctors only)
 - vi. What medical / surgical / diagnostic specialties are represented in the EXTENDED membership of the MDT (doctors only)

The MDT is either standalone or Adjacent in time to the Head and Neck MDT but not within the Head and Neck MDT

c. Does the MDT Routinely discuss the following groups of patients?

i. Patients who are being investigated but have not yet had surgery but where pre operative investigation has shown a high likelihood of cancer eg Thy 4 or 5 cytology or equivalent, or U 4 or 5 on Ultrasound

Yes, always or almost always (x) Sometimes () Never/almost never () Other – give details.....

ii. Patients who are being investigated but have not yet had surgery but where pre operative investigation has shown an intermediate risk of cancer eg U3 ultrasound or Thy3f / a or equivalent on needle biopsy

Yes, always or almost always (**x**) Sometimes () Never/almost never () Other – give details.....

iii. Patients who have had thyroid surgery and where histopathology has shown thyroid cancer in the resected specimen?

	Yes,	alı	ways or	almost always (x)	Sometimes ()	Never/almost never
(Ć))	Other-	give details				