

EUROCRINE Benchmark Report on Operations for Primary Hyperparathyroidism

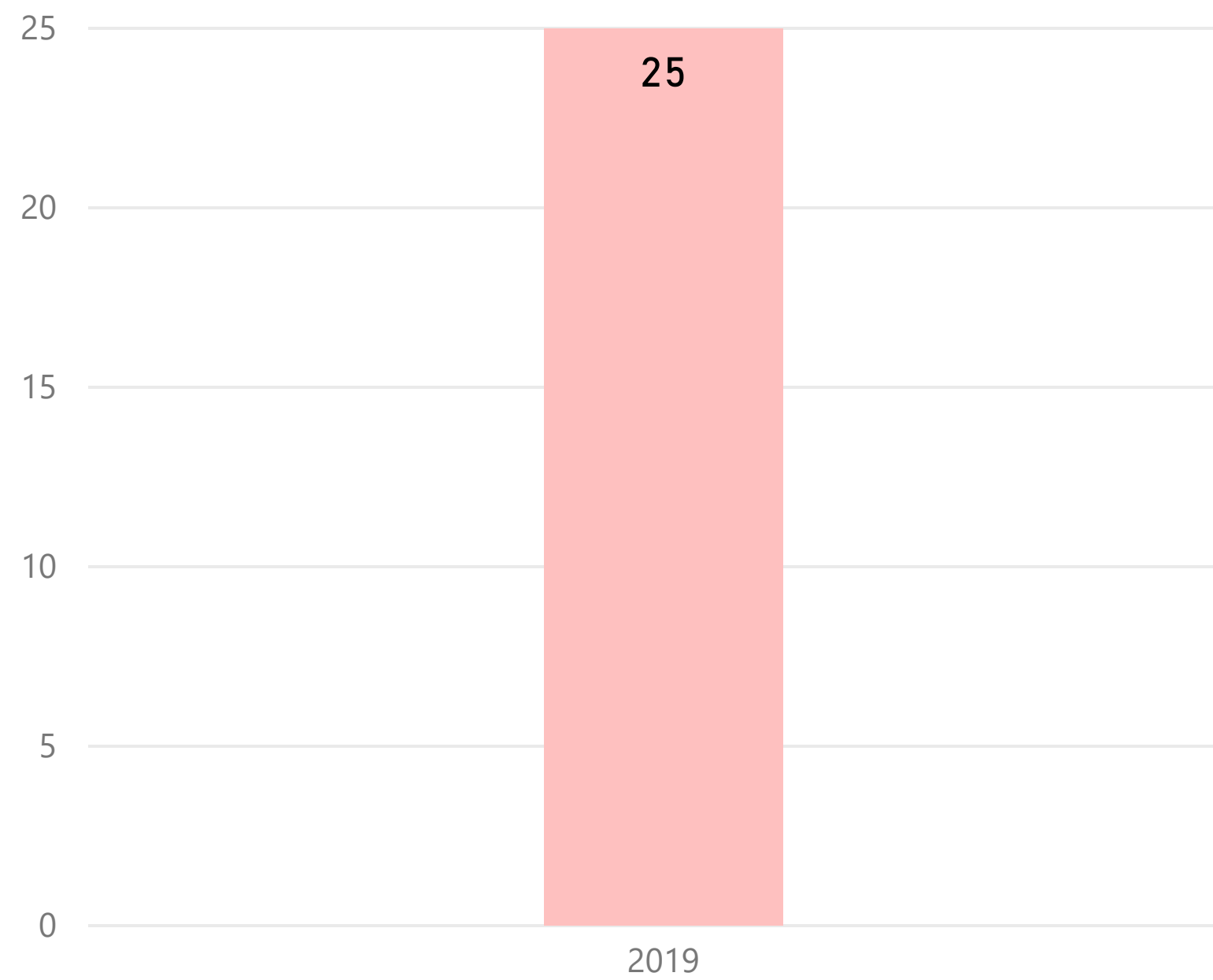


Investigated Clinic	Benchmark Clinics	Investigated Year
<input type="checkbox"/> Bröst och Endokrinkirurgiska kliniken, KS H...	<input type="checkbox"/> Markera alla	<input type="checkbox"/> Markera alla
<input type="checkbox"/> Carlanderska Endokrinkirurgi	<input checked="" type="checkbox"/> Bröst och Endokrinkirurgiska klinike...	<input type="checkbox"/> 2012
<input type="checkbox"/> Gastro Center Skåne	<input checked="" type="checkbox"/> Carlanderska Endokrinkirurgi	<input type="checkbox"/> 2013
<input type="checkbox"/> Kirurgiska kliniken, Aabenraa	<input checked="" type="checkbox"/> Gastro Center Skåne	<input type="checkbox"/> 2014
<input type="checkbox"/> Kirurgiska kliniken, Århus	<input type="checkbox"/> Kirurgiska kliniken, Aabenraa	<input type="checkbox"/> 2015
<input type="checkbox"/> Kirurgiska kliniken, Borås	<input type="checkbox"/> Kirurgiska kliniken, Århus	<input type="checkbox"/> 2016
<input type="checkbox"/> Kirurgiska kliniken, Danderyd	<input checked="" type="checkbox"/> Kirurgiska kliniken, Borås	<input type="checkbox"/> 2017
<input type="checkbox"/> Kirurgiska kliniken, Eksjö	<input type="checkbox"/> Kirurgiska kliniken, Danderyd	<input type="checkbox"/> 2018
<input type="checkbox"/> Kirurgiska kliniken, Falun	<input checked="" type="checkbox"/> Kirurgiska kliniken, Eksjö	<input checked="" type="checkbox"/> 2019
<input type="checkbox"/> Kirurgiska kliniken, Gävle	<input checked="" type="checkbox"/> Kirurgiska kliniken, Falun	
<input type="checkbox"/> Kirurgiska kliniken, Göteborg	<input checked="" type="checkbox"/> Kirurgiska kliniken, Gävle	
<input type="checkbox"/> Kirurgiska kliniken, Halmstad	<input checked="" type="checkbox"/> Kirurgiska kliniken, Göteborg	
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<input type="checkbox"/> Kirurgiska kliniken, Herning	<input checked="" type="checkbox"/> Kirurgiska kliniken, Helsingborg	
<input type="checkbox"/> Kirurgiska kliniken, Horsens	<input type="checkbox"/> Kirurgiska kliniken, Herning	
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<input checked="" type="checkbox"/> Kirurgiska kliniken, Karlskrona	<input checked="" type="checkbox"/> Kirurgiska kliniken, Kalmar	
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<input type="checkbox"/> Kirurgiska kliniken, Kristianstad		
<input type="checkbox"/> Kirurgiska kliniken, KS Solna		

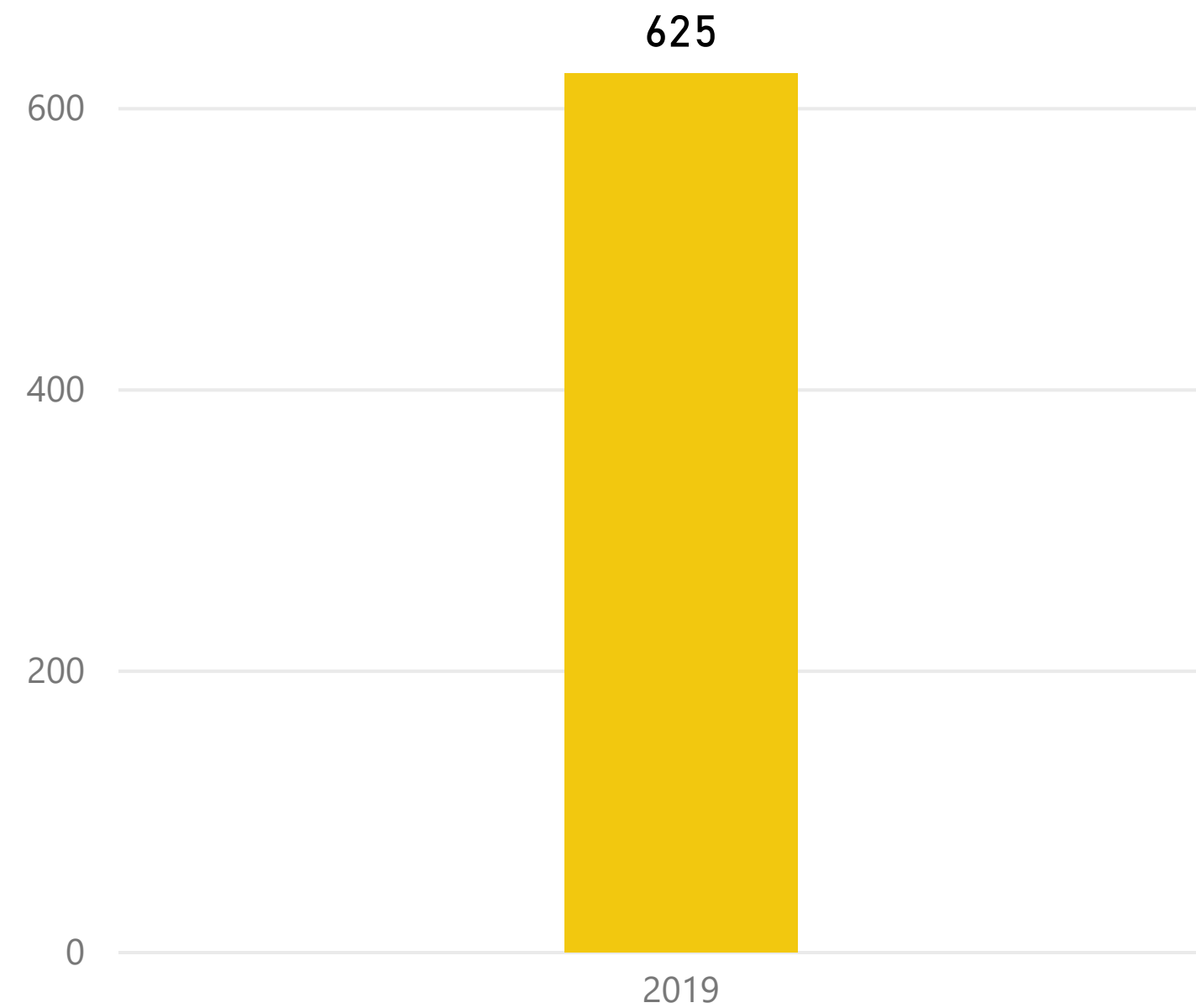
EUROCRINE Benchmark Report on Operations for Primary Hyperparathyroidism



Registered Parathyroid Operations in Your Clinic



Registered Parathyroid Operations in Other EUROCRINE Clinics of Your Country



Investigated Year

- 2012
- 2013
- 2014
- 2015
- 2016
- 2017
- 2018
- 2019

Color Coding in this Report:

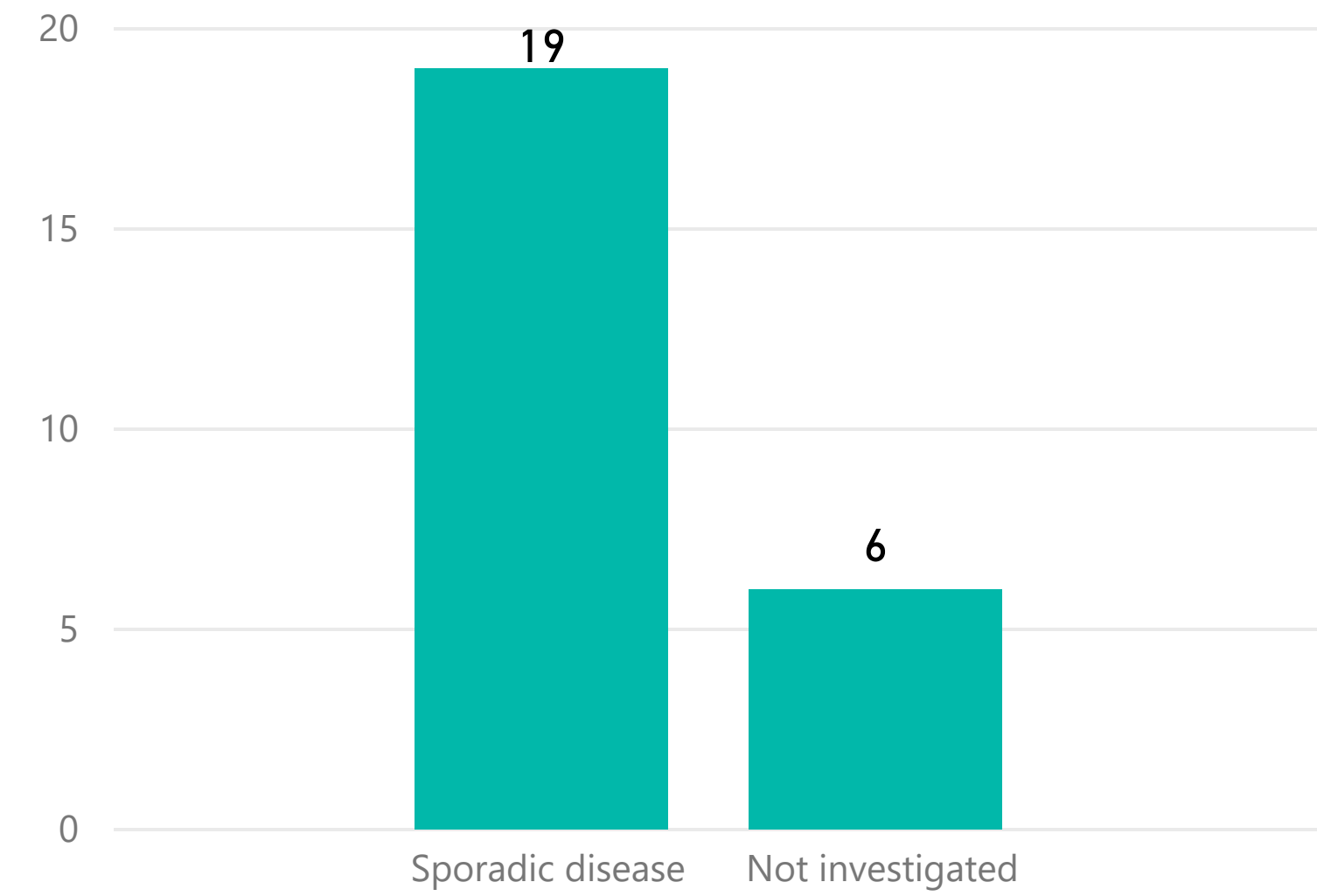
Your Clinic

Other EUROCRINE Clinics in Your Country

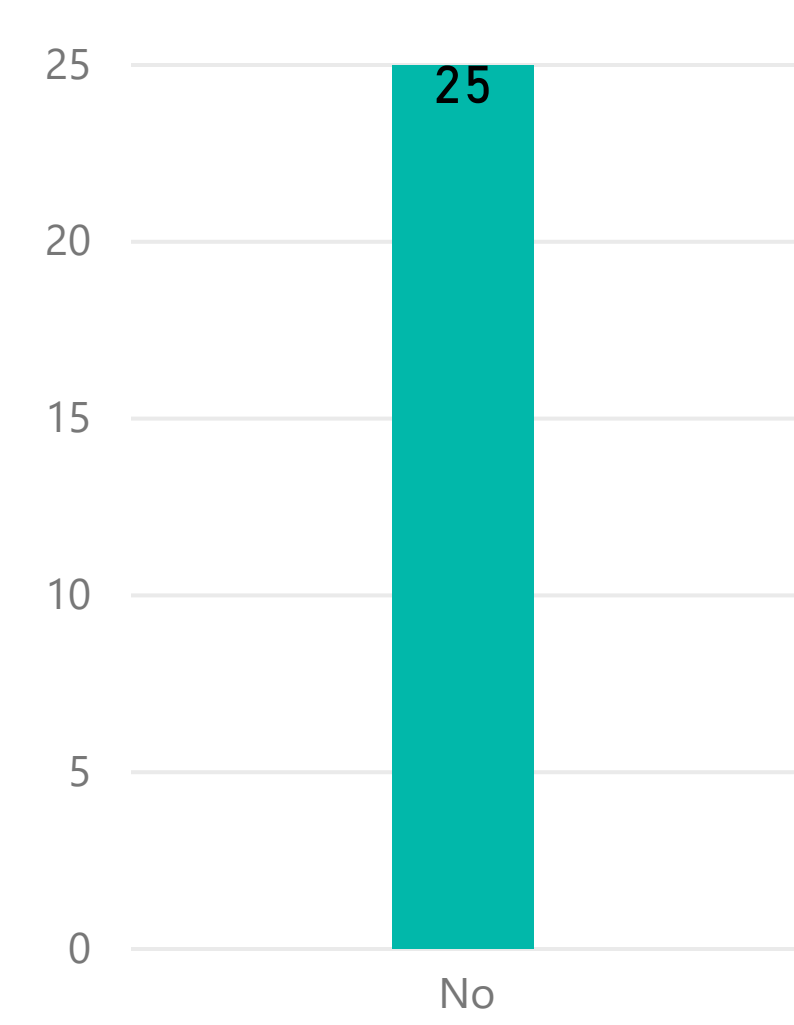
Parathyroids

Ethiology, Age Distribution

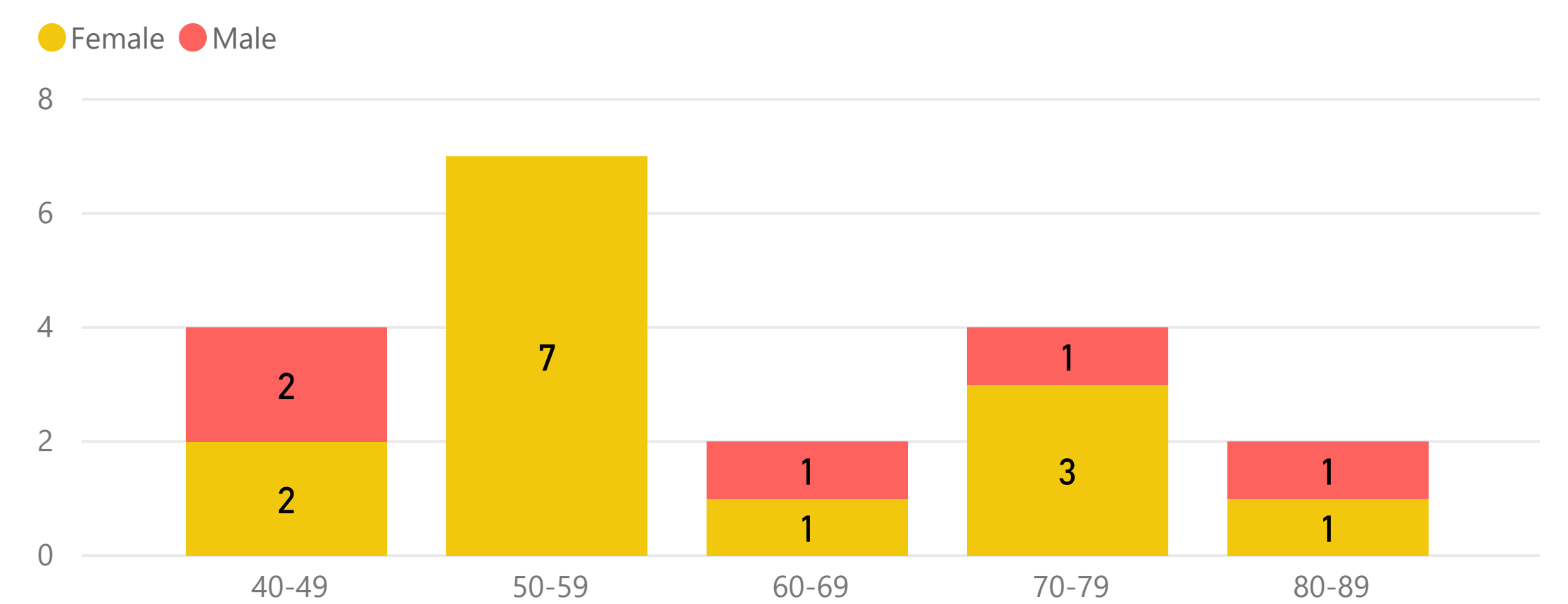
Etiology



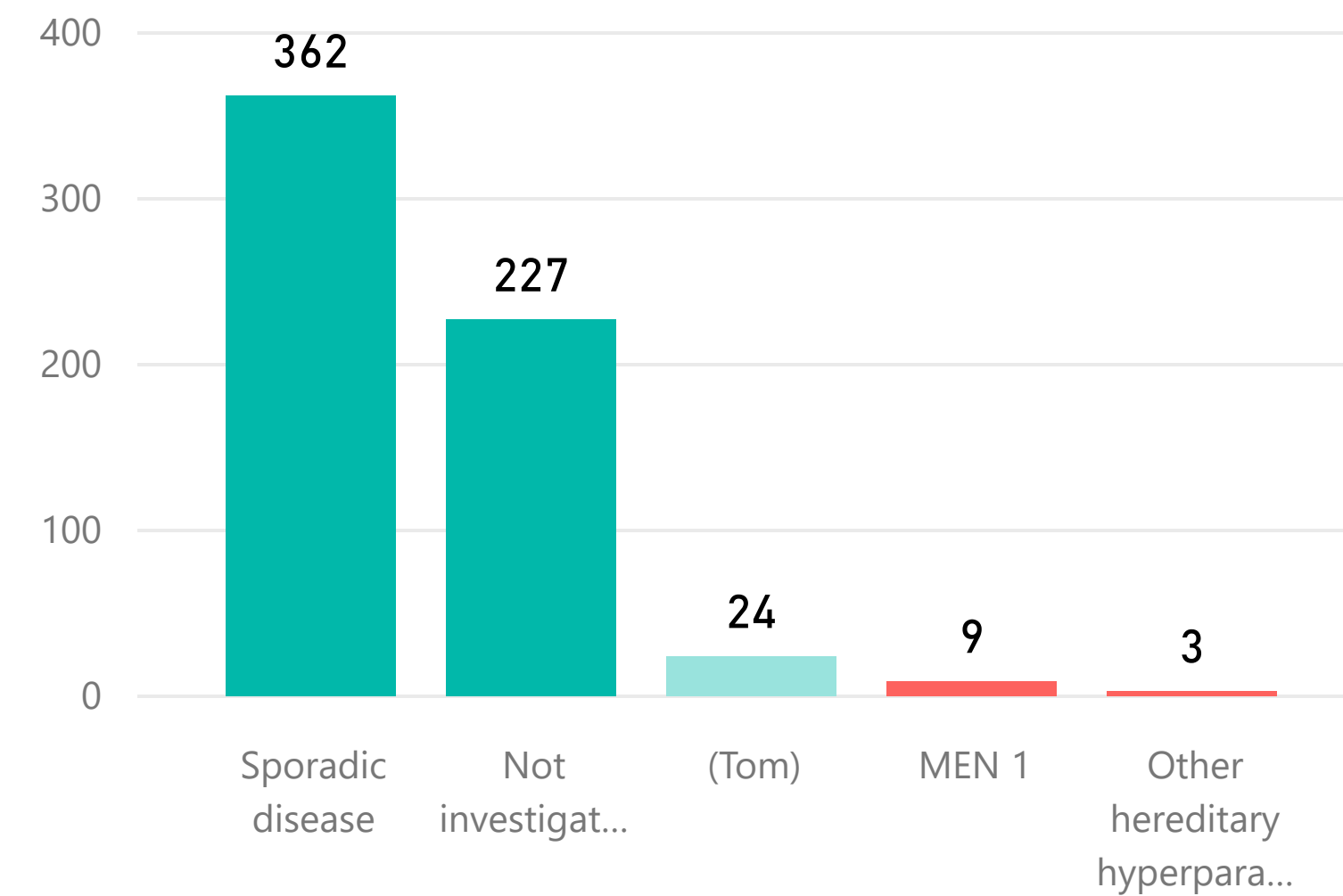
Lithium - Therapy



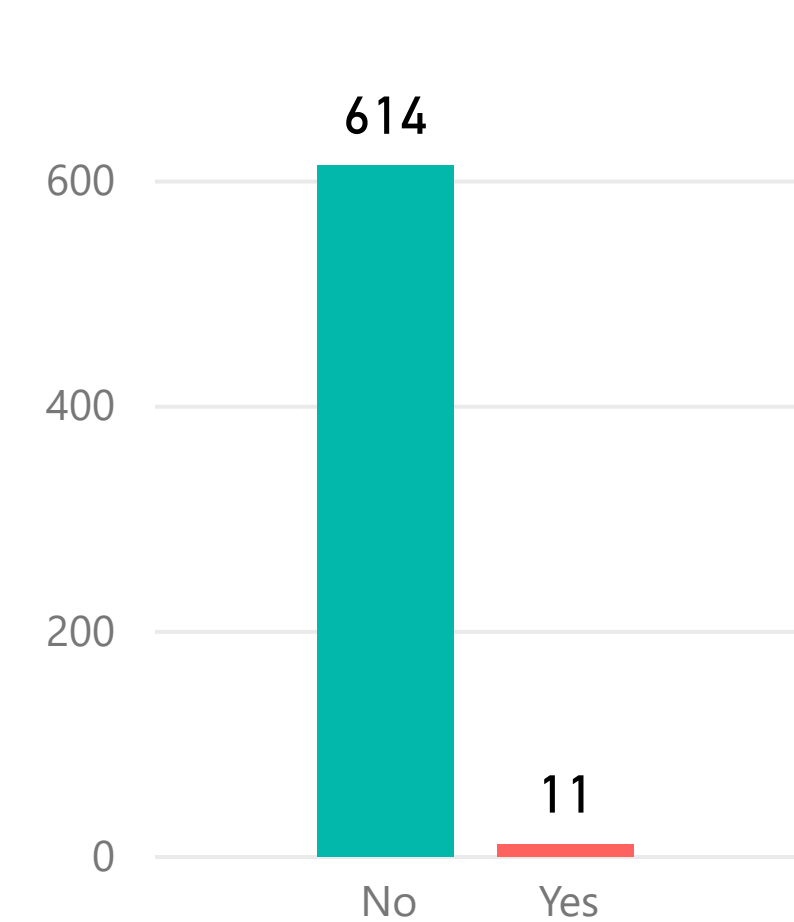
Age Distribution and Gender (Sporadic pHPT)



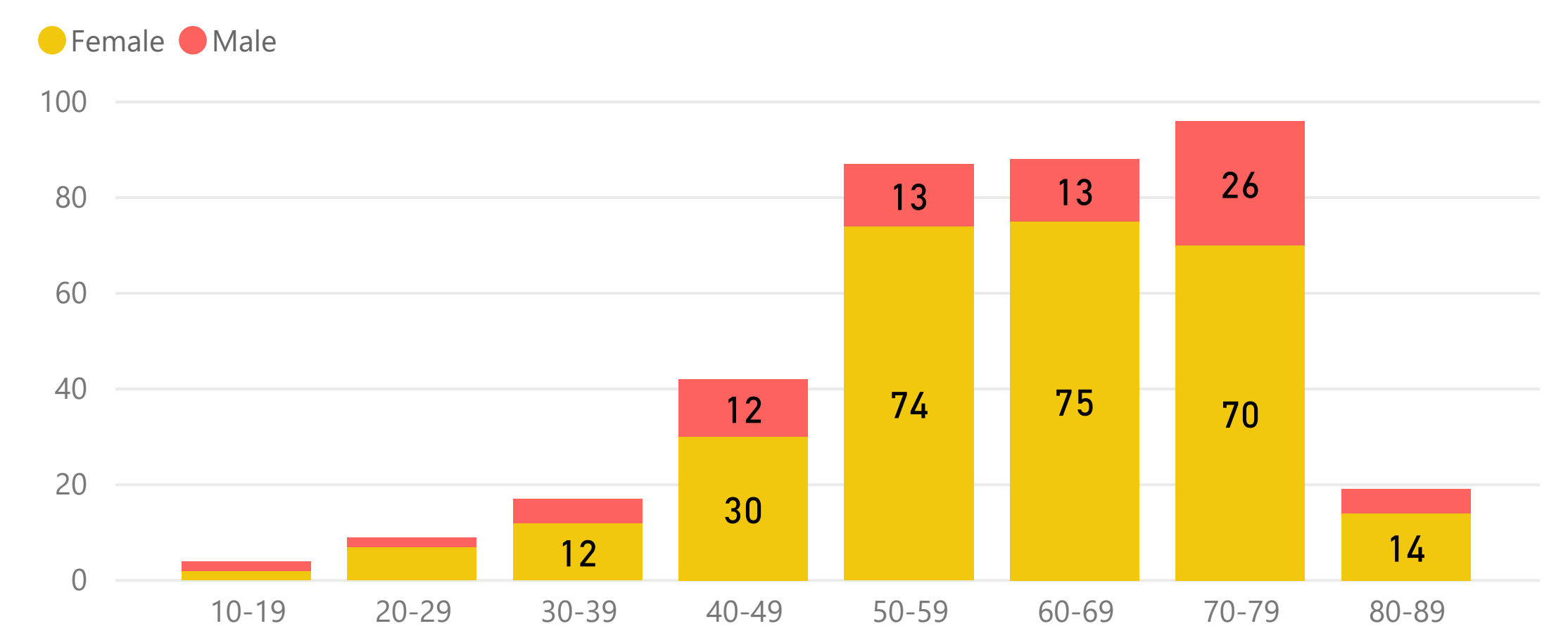
Etiology



Lithium - Therapy



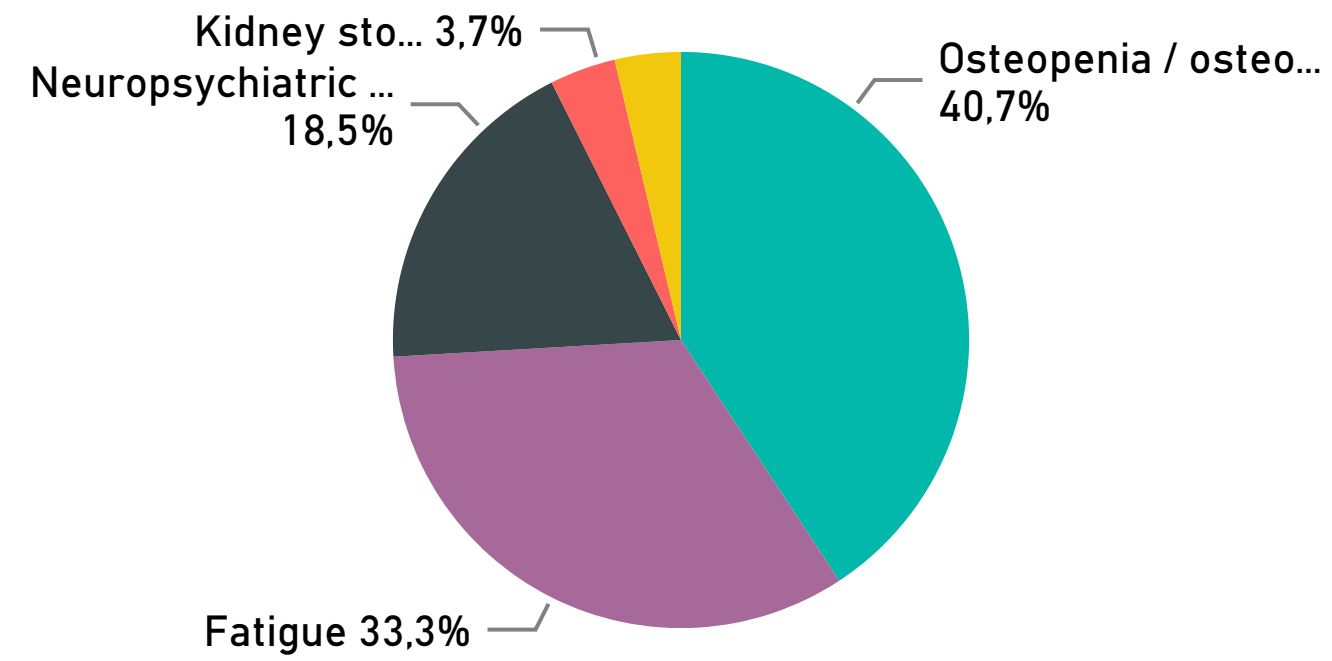
Age Distribution and Gender (Sporadic pHPT)



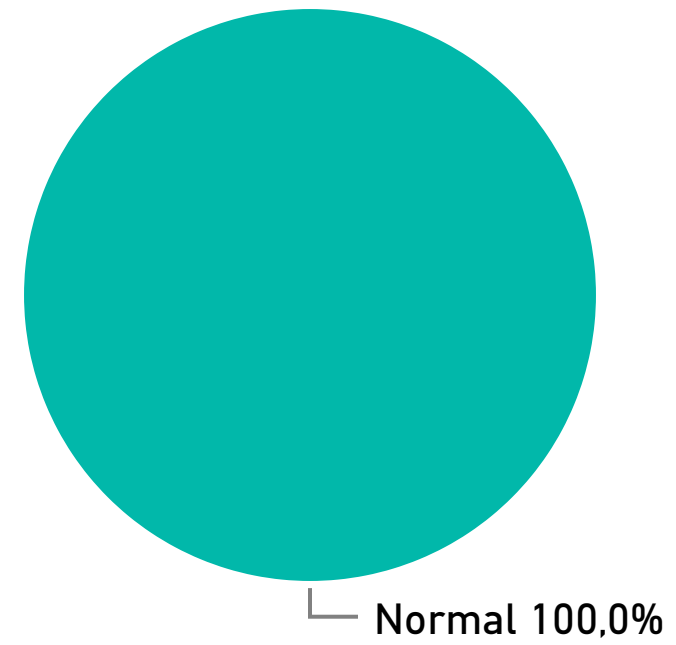
Parathyroids

Symptomatology and Preoperative Workup, Sporadic Disease, Primary Operations

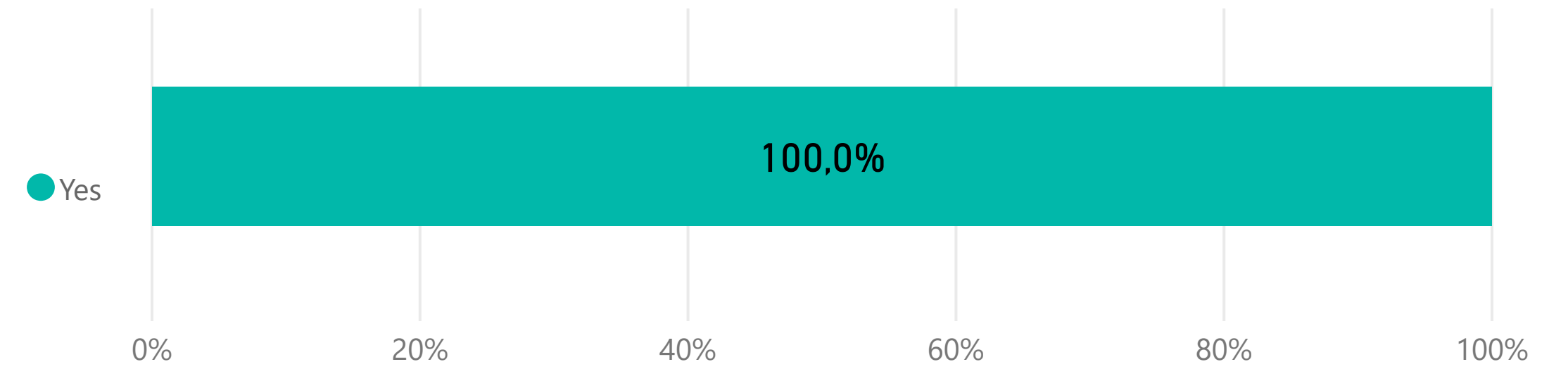
Preoperative Symptomatology



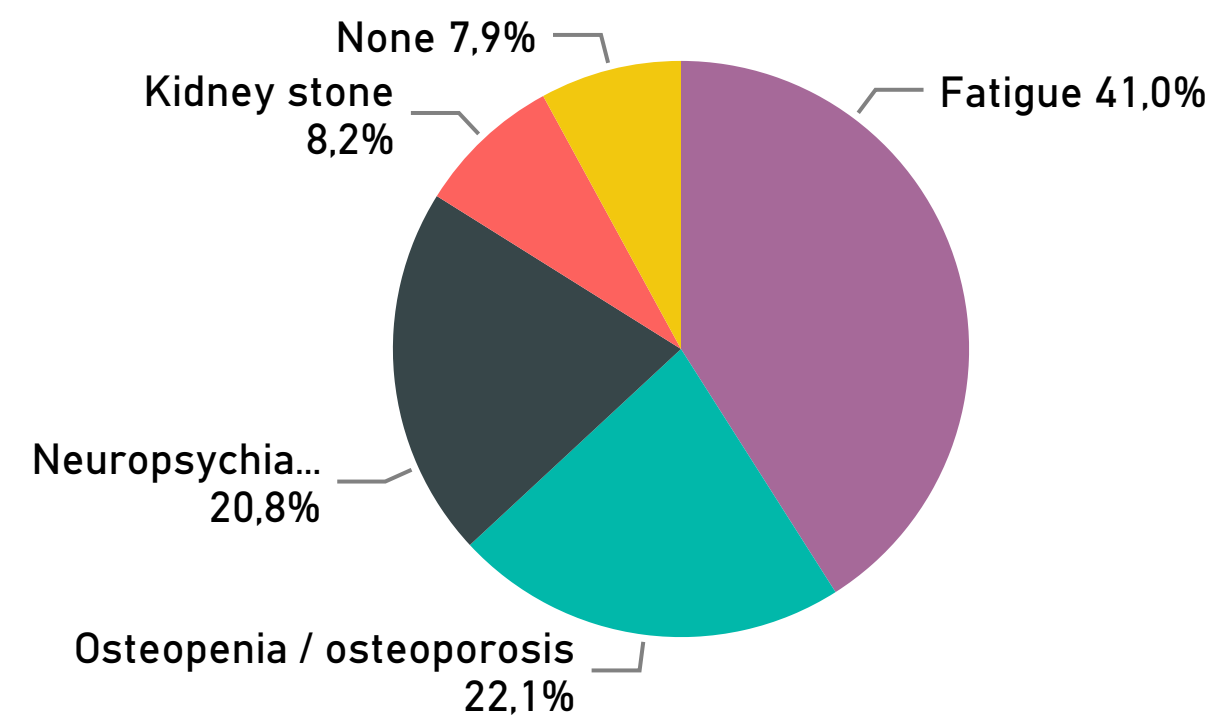
Preoperative Laryngoscopy



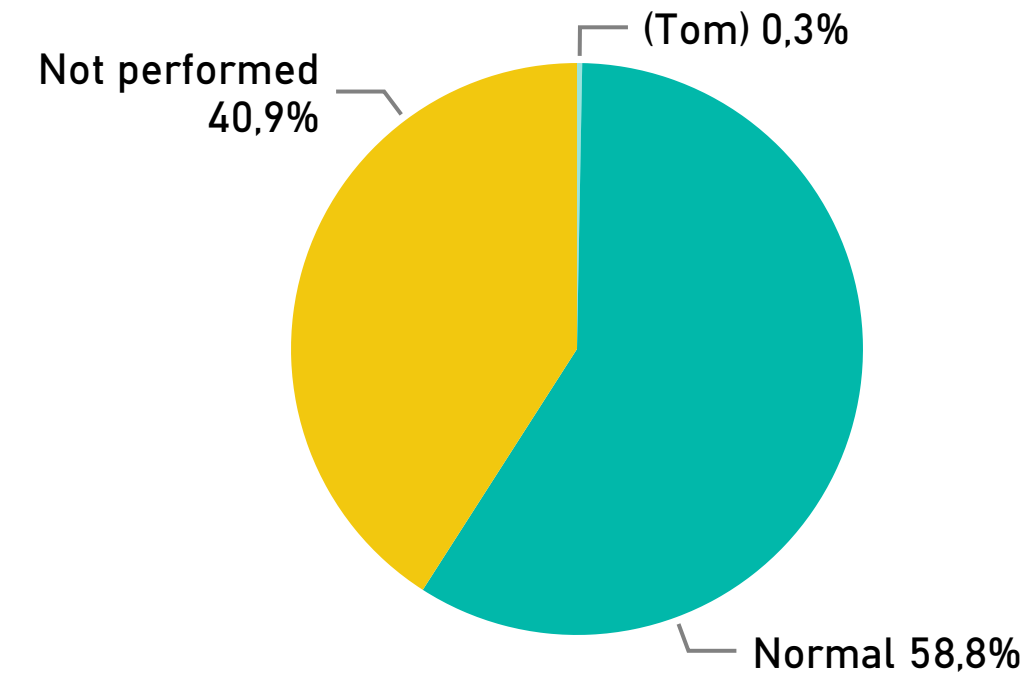
Localisation Examinations Performed



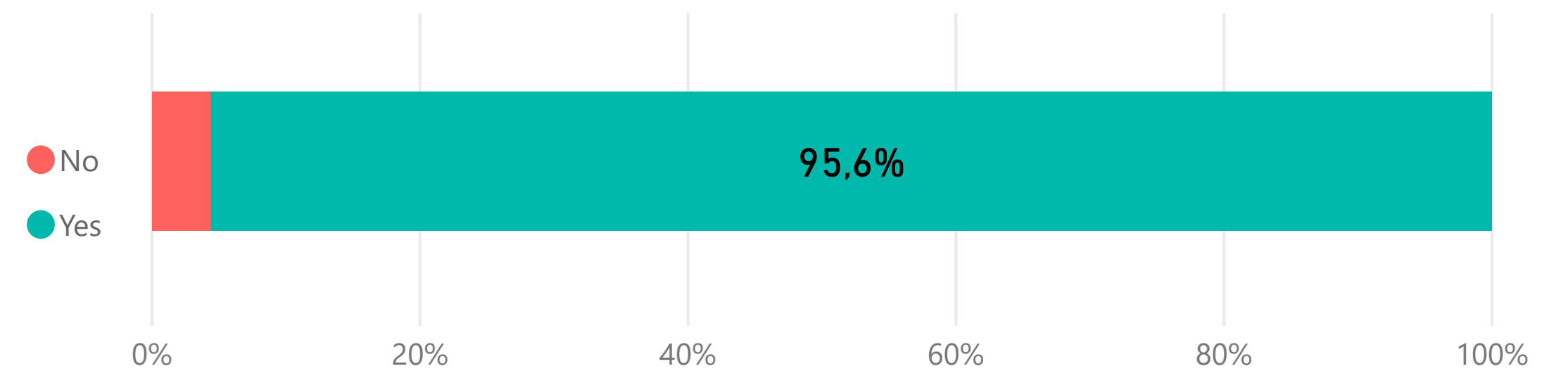
Preoperative Symptomatology



Preoperative Laryngoscopy



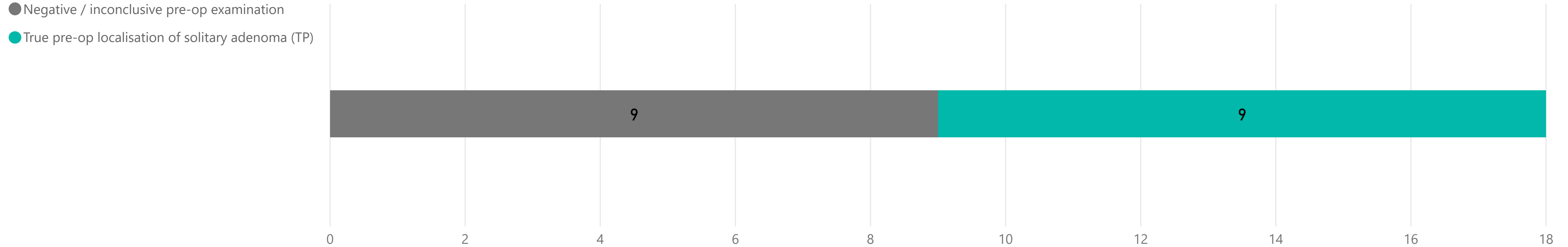
Localisation Examinations Performed



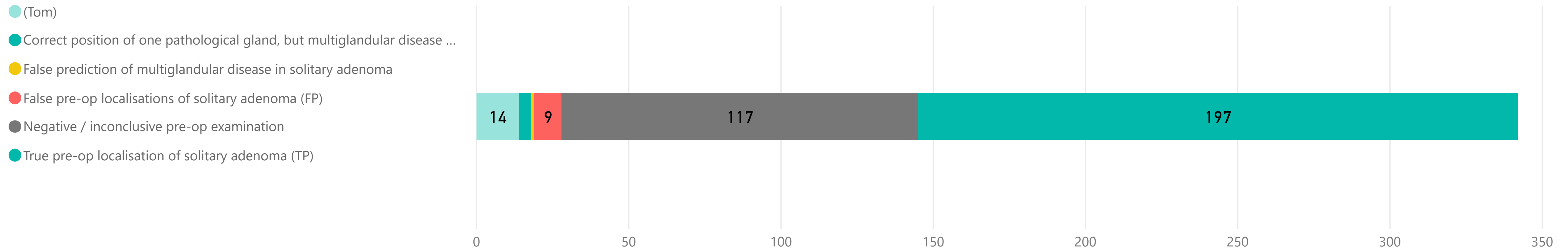
Parathyroids

Preoperative Imaging: Ultrasound, Sporadic Disease, Primary Operations

Preoperative Ultrasound in Relation to Intraoperative Finding



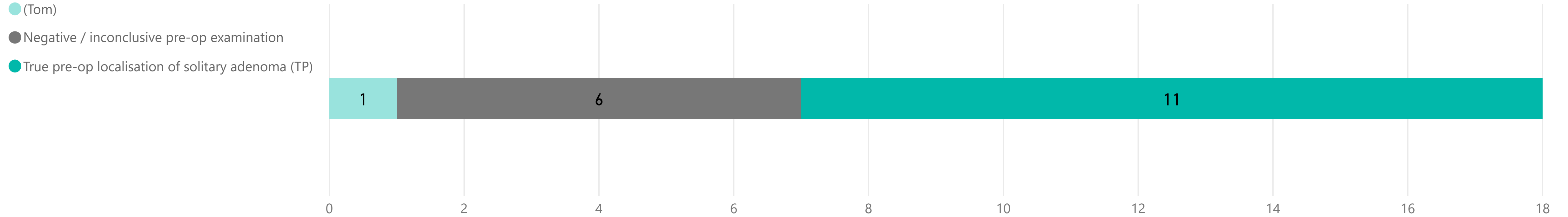
Preoperative Ultrasound in Relation to Intraoperative Finding



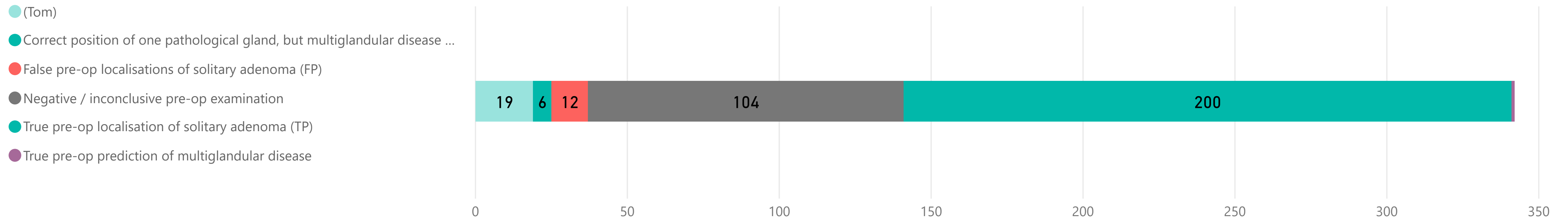
Parathyroids

Preoperative Imaging: Sestamibi-Scintigraphy, Sporadic Disease, Primary Operations

Preoperative Mibi-Scintigraphy in Relation to Intraoperative Finding



Preoperative Mibi-Scintigraphy in Relation to Intraoperative Finding

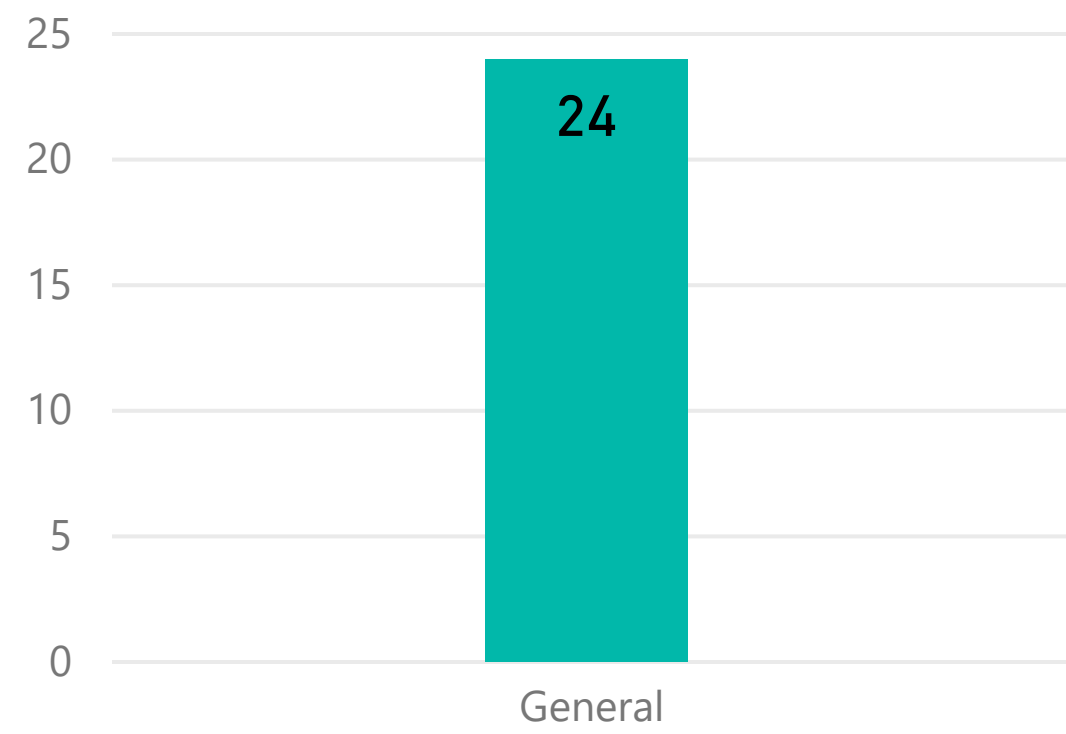


Parathyroids

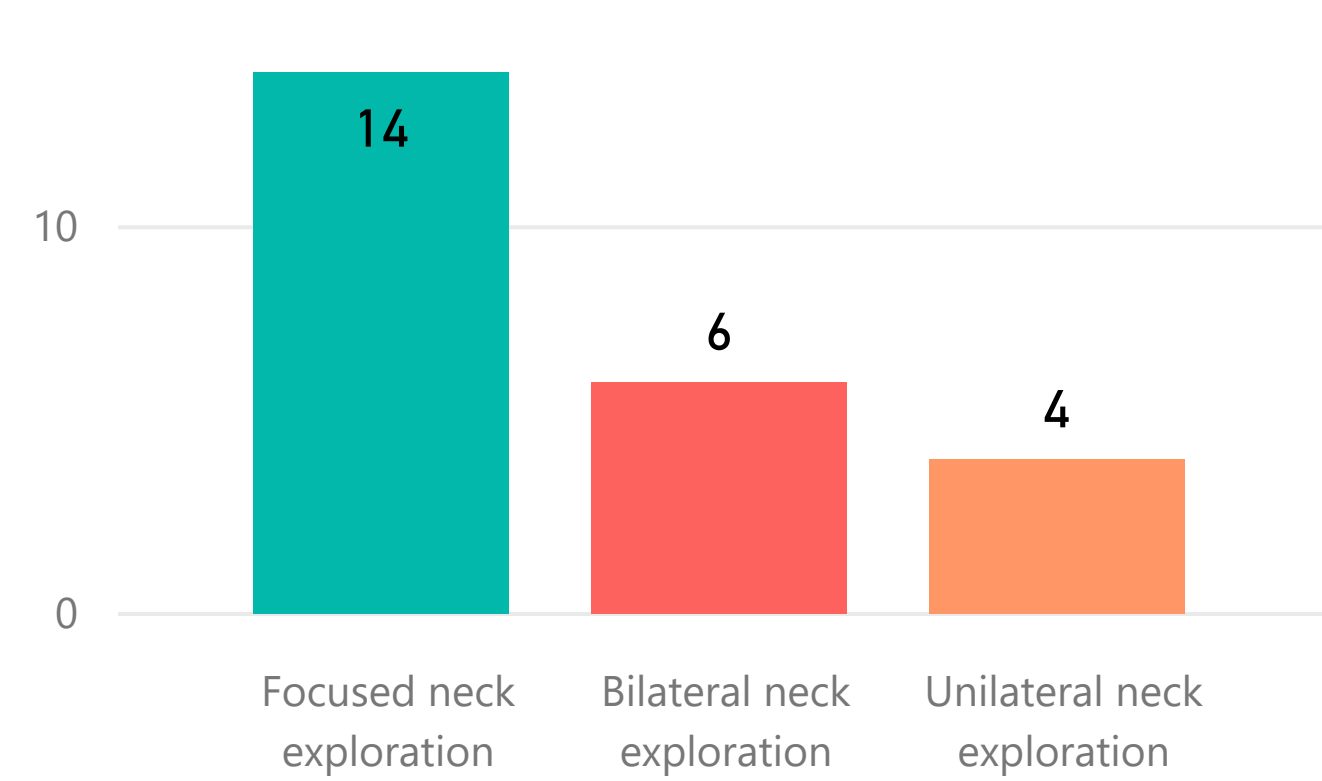
Characteristics of Primary Operations, Sporadic Disease



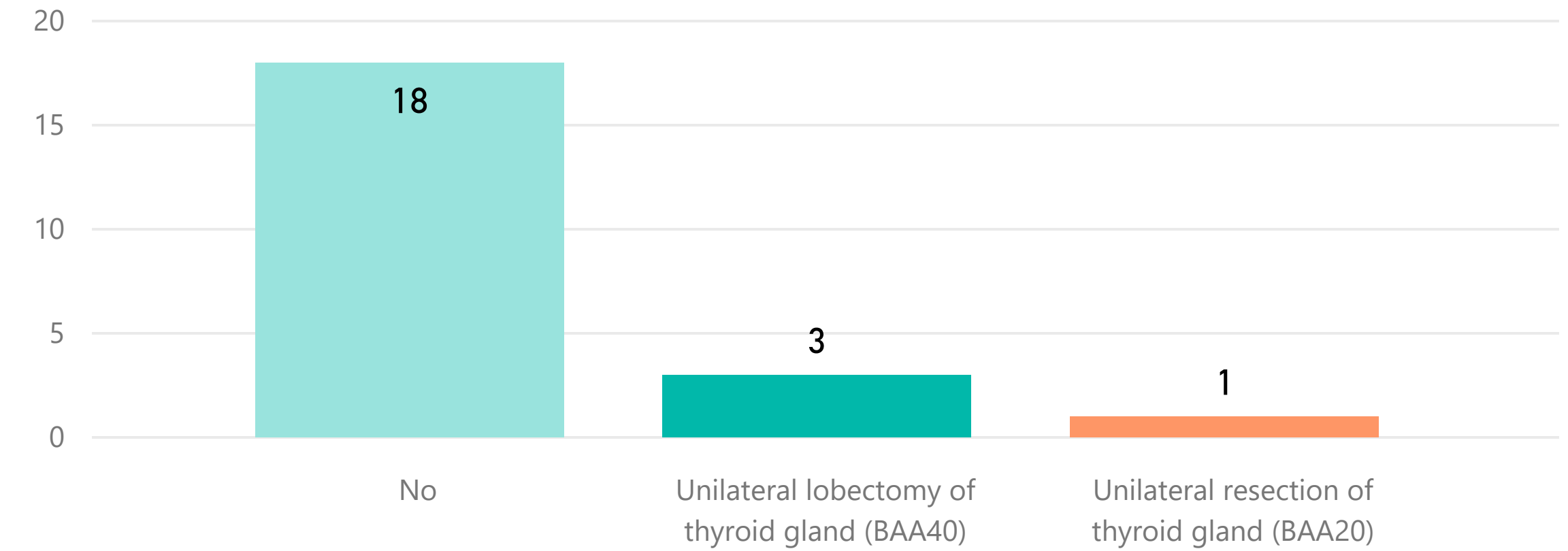
Type of Anesthesia



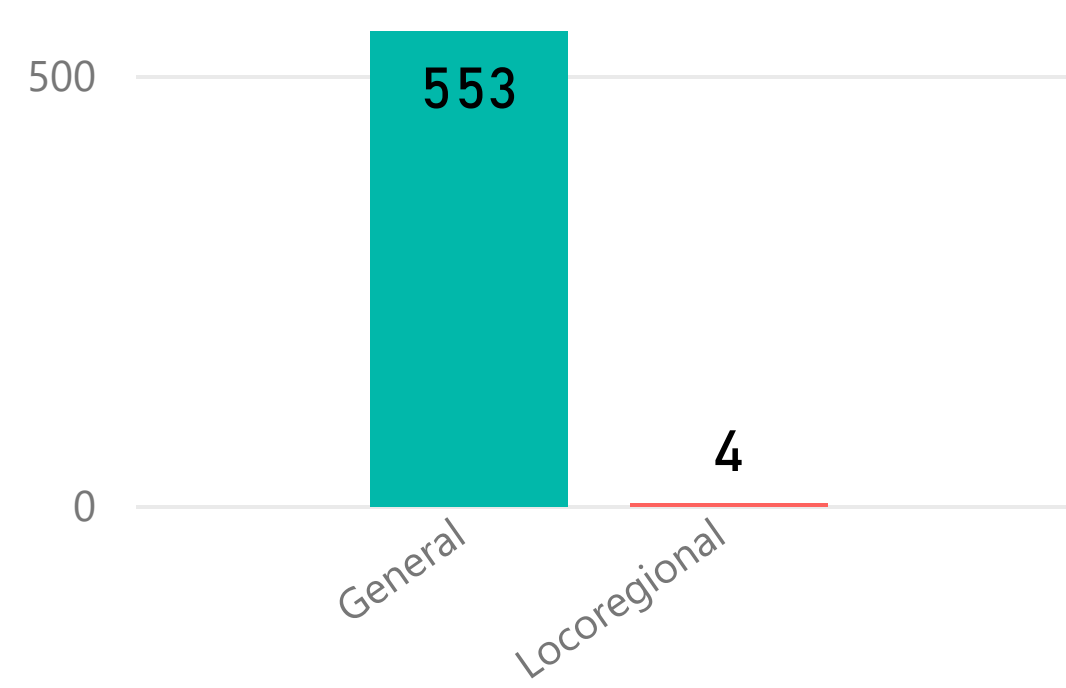
Type of Approach



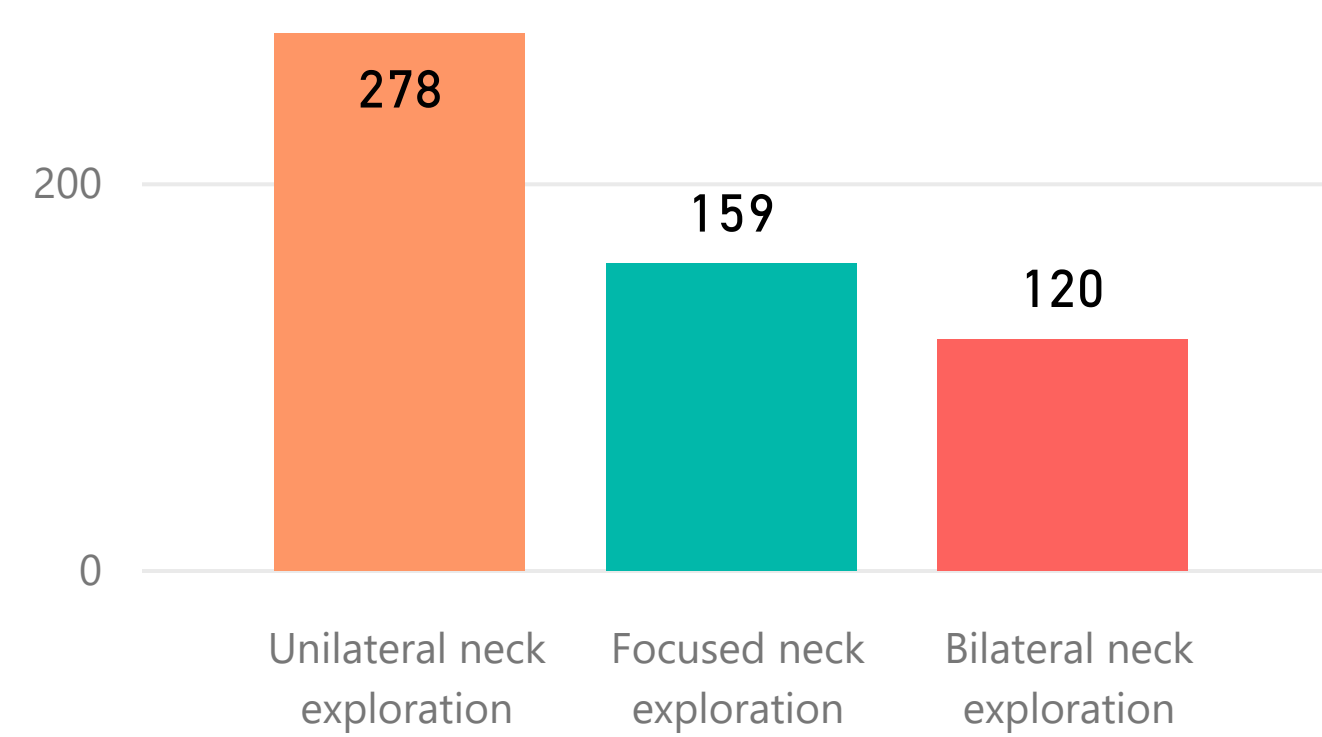
Concomittant Thyroid Resection



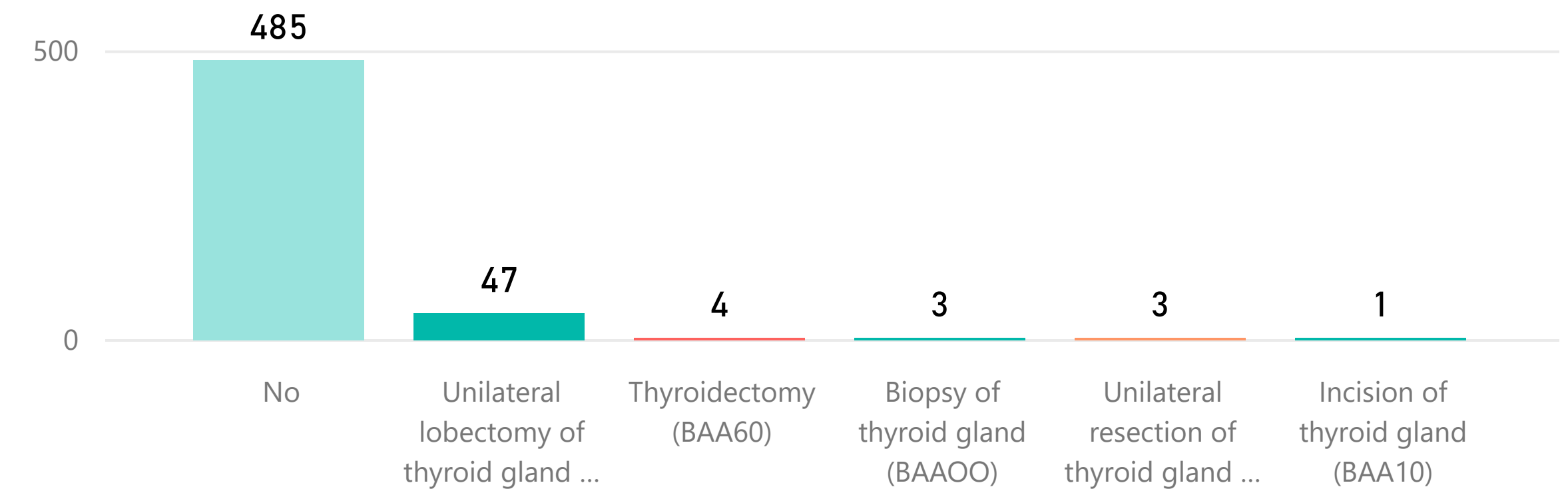
Type of Anesthesia



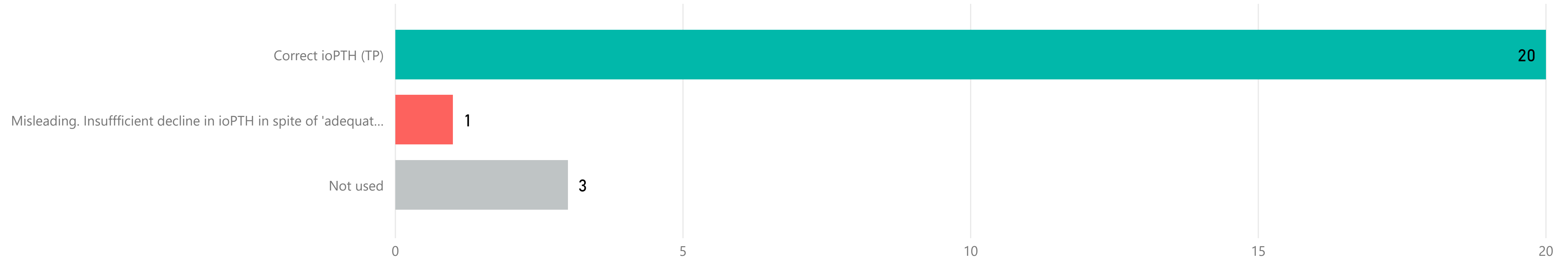
Type of Approach



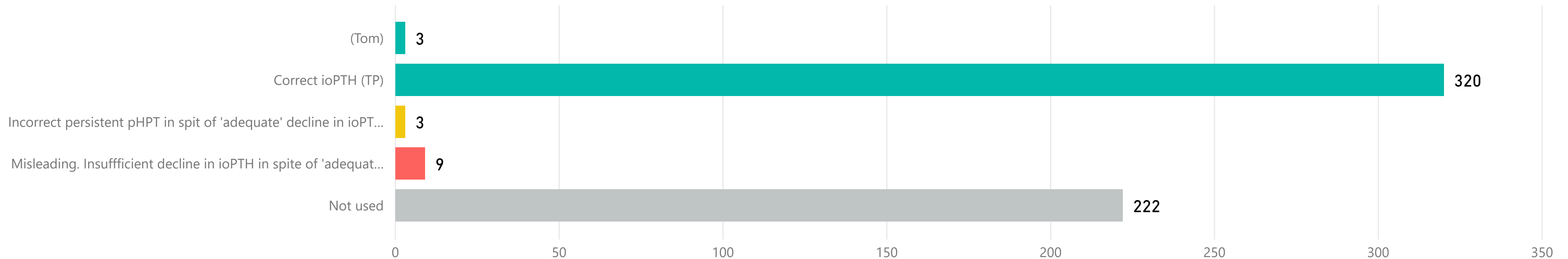
Concomittant Thyroid Resection



PTH-Monitoring Results



PTH-Monitoring Results

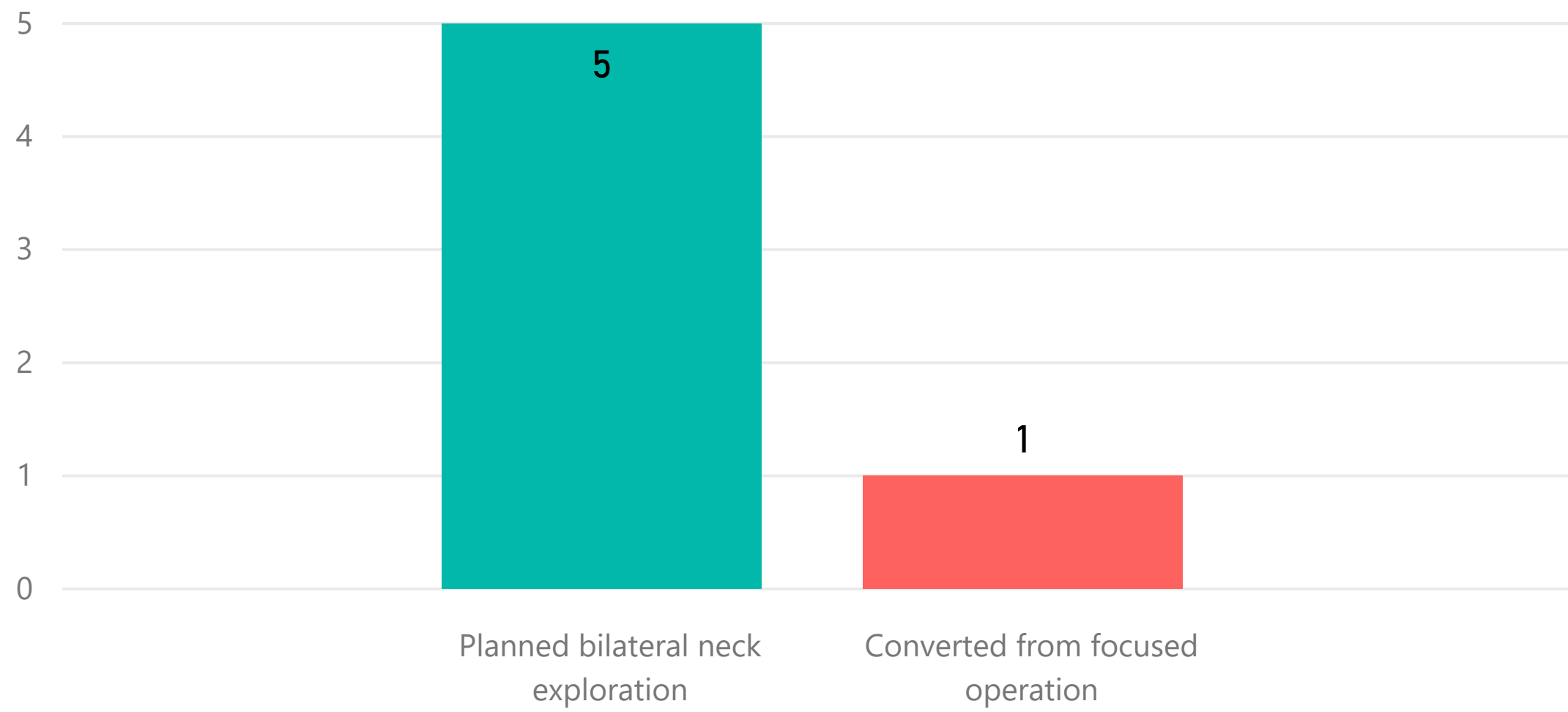


Parathyroids

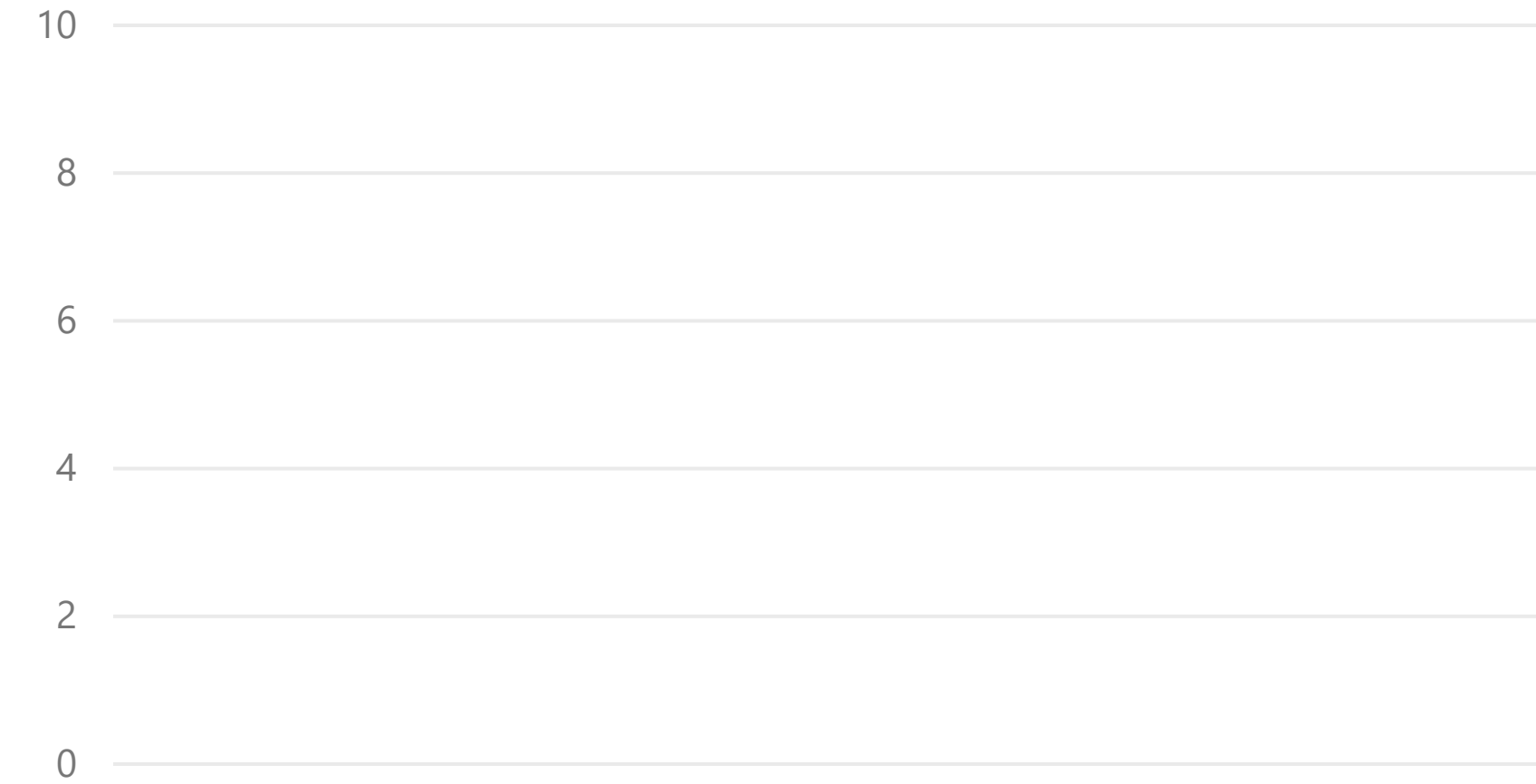
Characteristics of Bilateral Explorations in Sporadic and Hereditary Disease (Primary Operations)



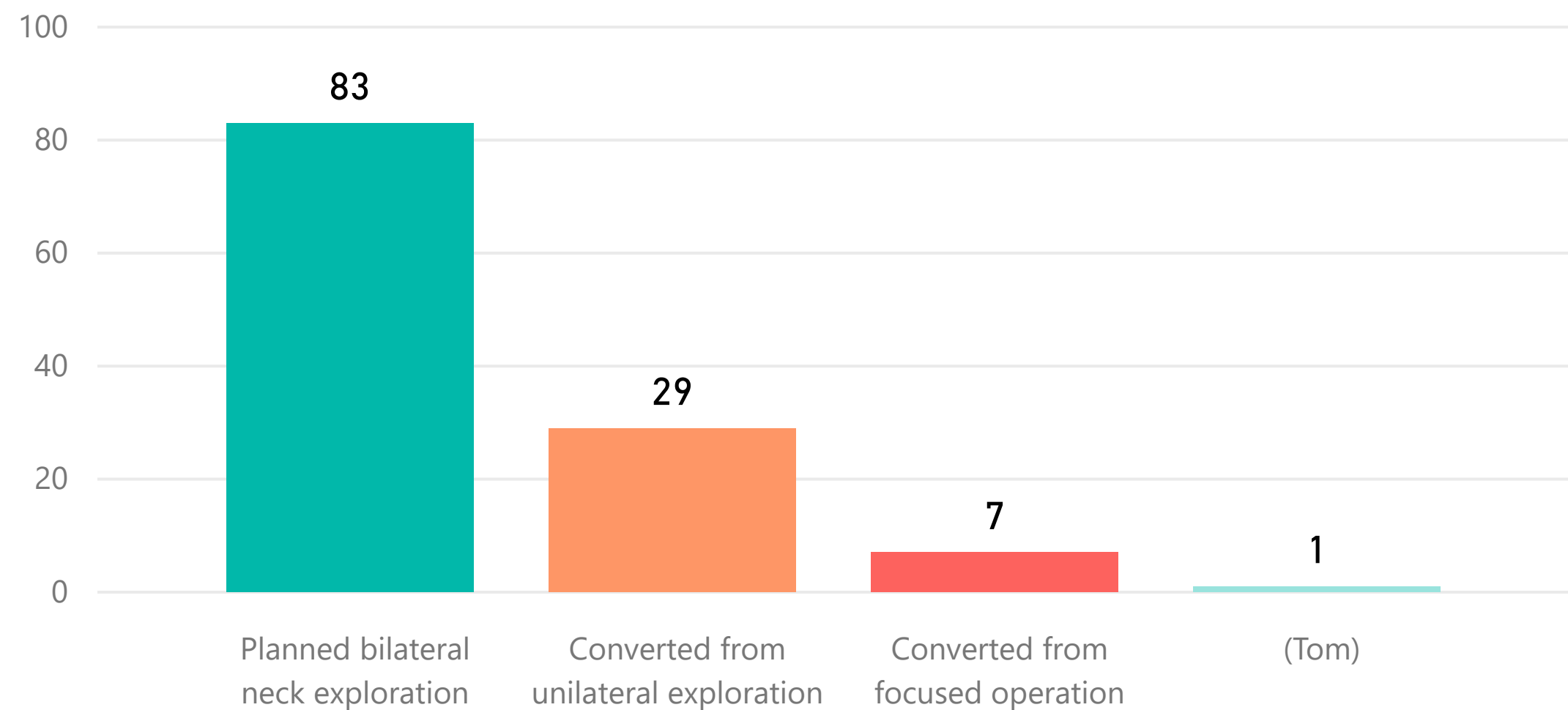
Starting Point of Bilateral Explorations in Sporadic Disease



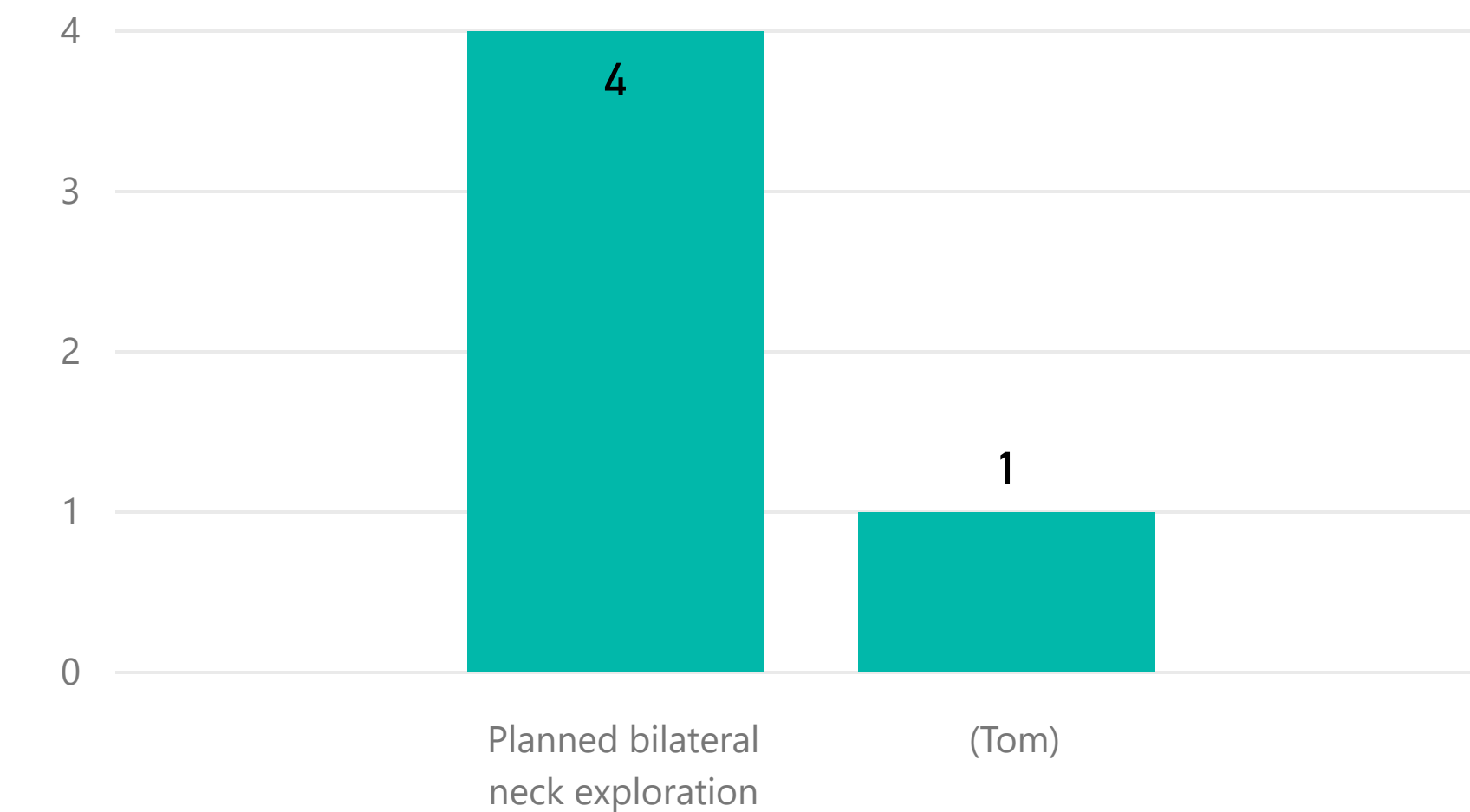
Starting Point of Bilateral Explorations in Hereditary Disease

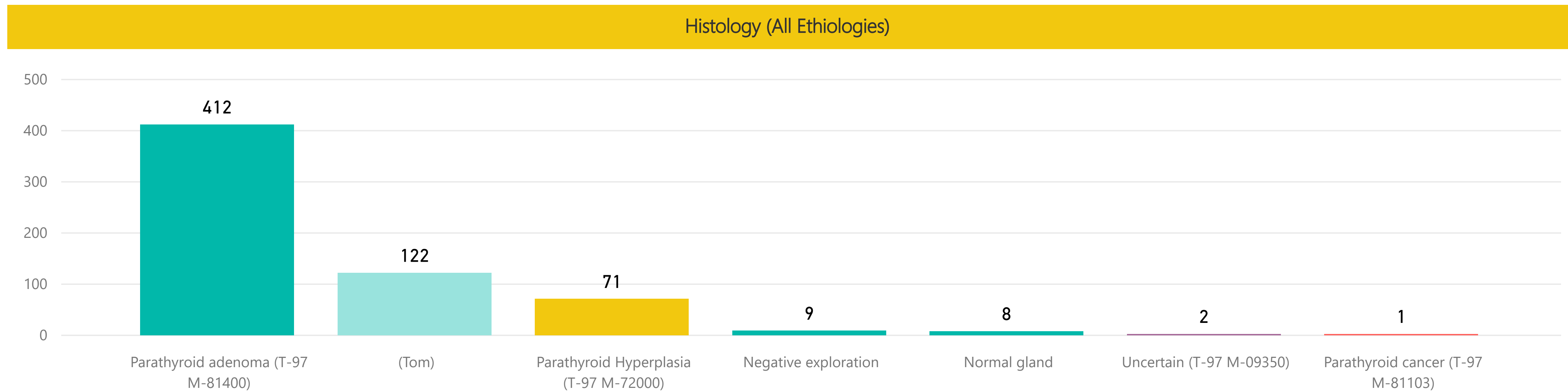
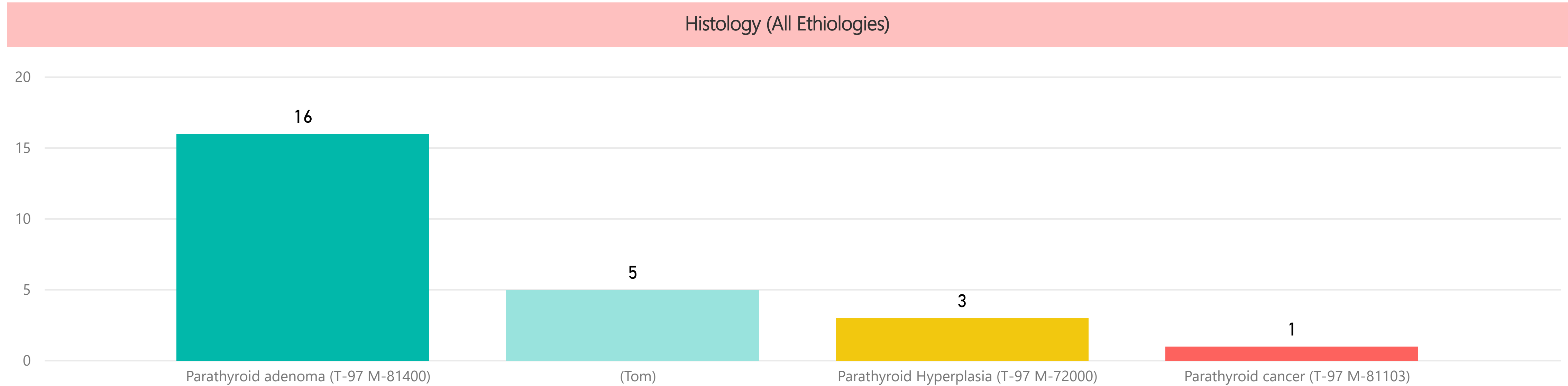


Starting Point of Bilateral Explorations in Sporadic Disease



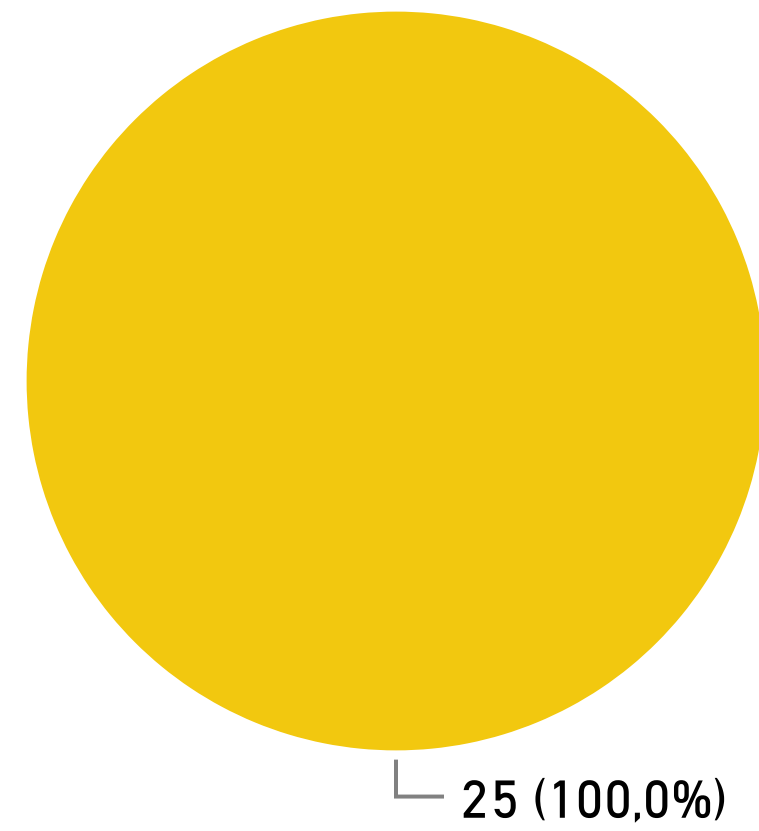
Starting Point of Bilateral Explorations in Hereditary Disease





Postoperative Laryngoscopy

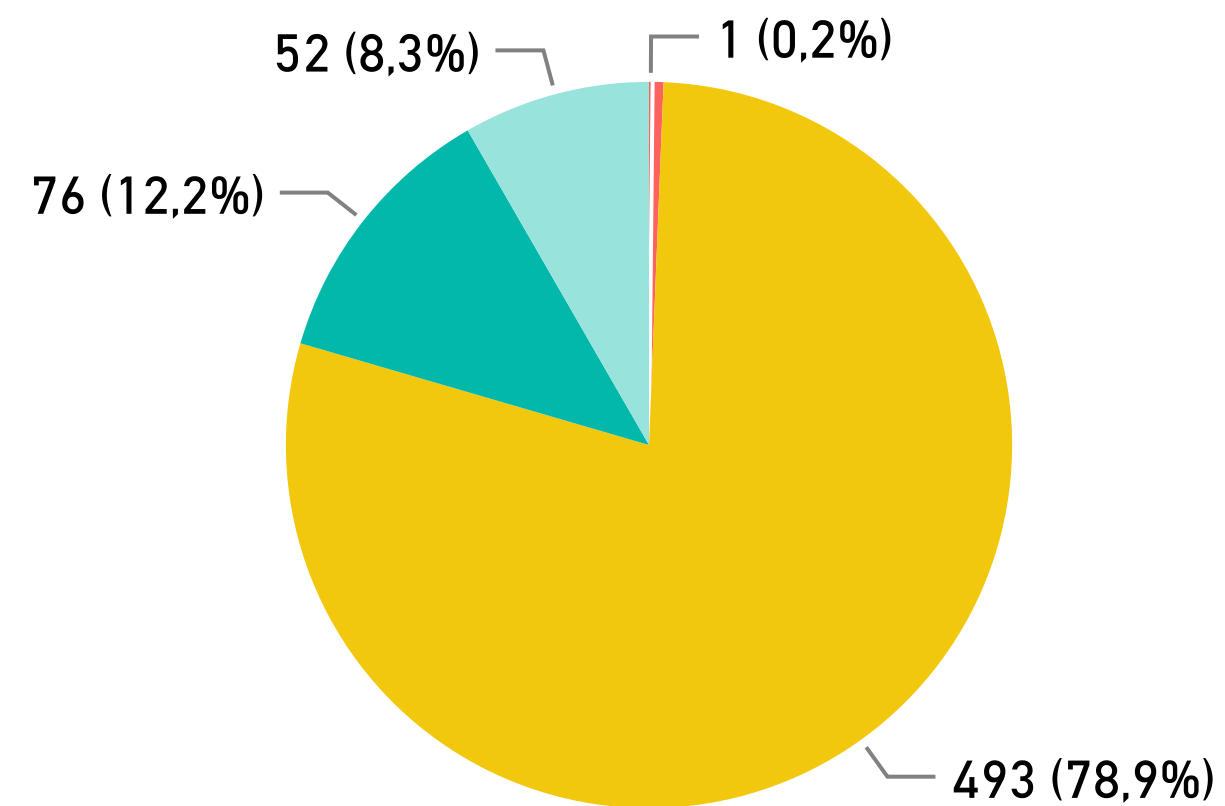
● Not performed



Postoperative Laryngoscopy	n	%
Not performed	25	100,00%
Totalt	25	100,00%

Postoperative Laryngoscopy

● Paresis of the right recurrent laryngeal nerve
 ● Paresis of the left recurrent laryngeal nerve
 ● Not performed
 ● Normal
 ● (Tom)



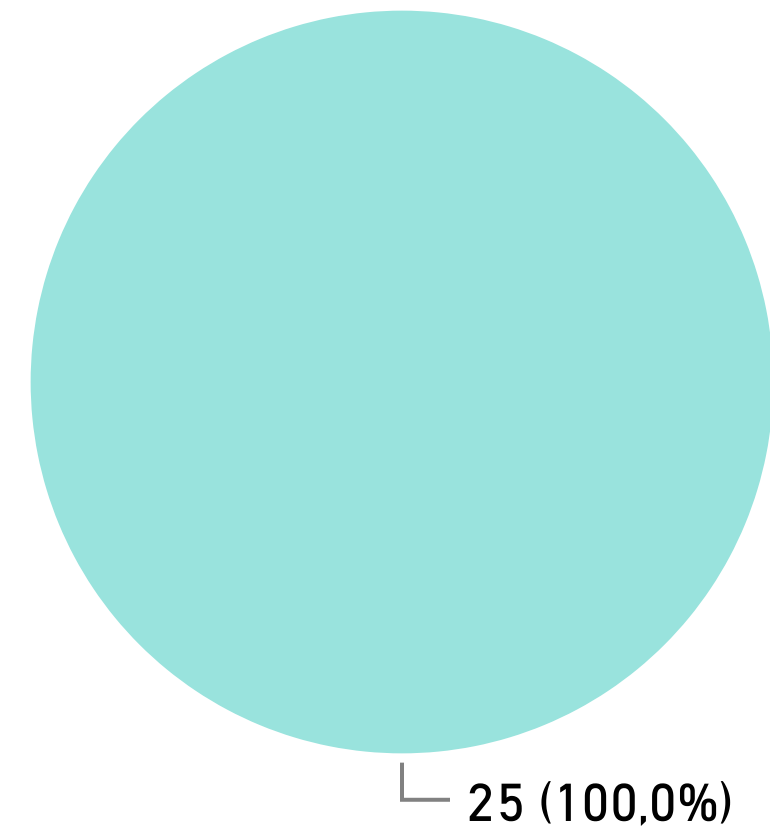
Postoperative Laryngoscopy	n	%
Normal	76	12,16%
Not performed	493	78,88%
Paresis of the left recurrent laryngeal nerve	3	0,48%
Paresis of the right recurrent laryngeal nerve	1	0,16%
Totalt	625	100,00%

Parathyroids

Laryngoscopy at Follow-up (F2)

Laryngoscopy at Longterm Follow-up (F2)

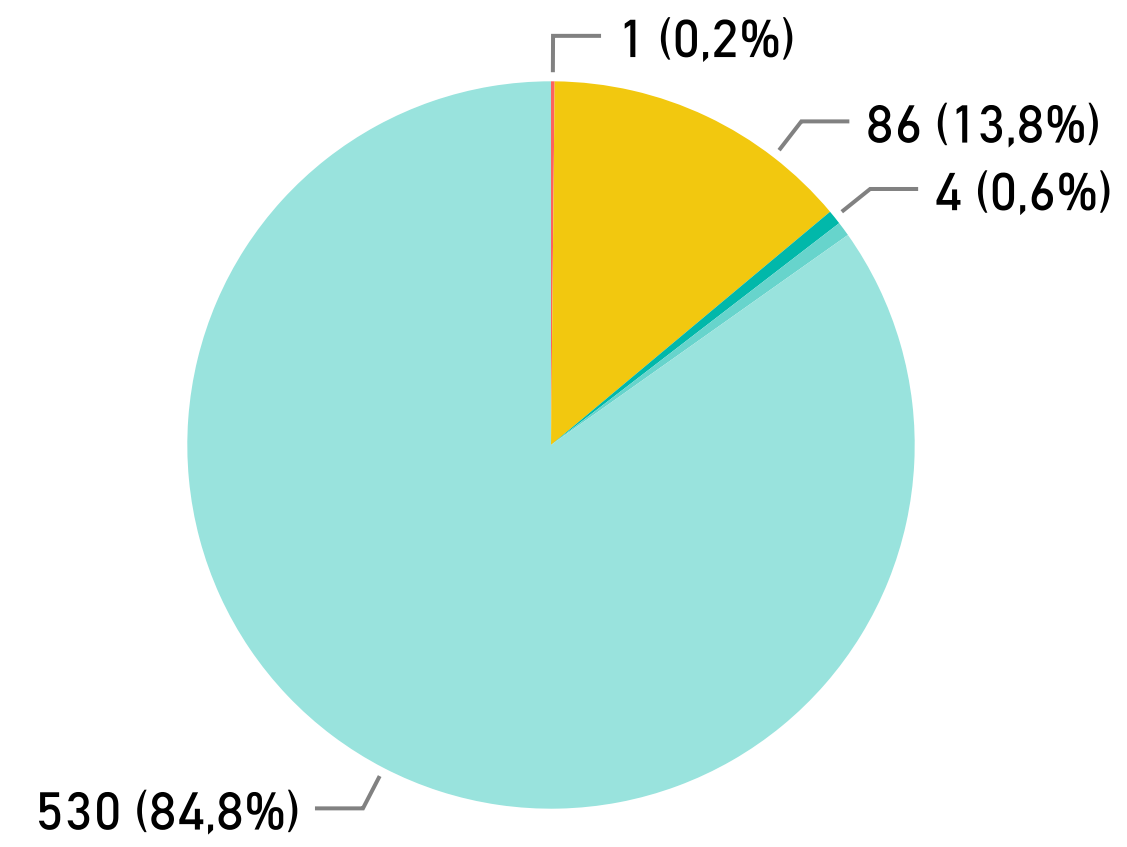
(Tom)



Laryngoscopy at Follow-up	n	%
▲	25	100,00%
Totalt	25	100,00%

Laryngoscopy at Longterm Follow-up (F2)

- Paresis of the left recurrent laryn...
- Not performed
- Normal
- No data available
- (Tom)



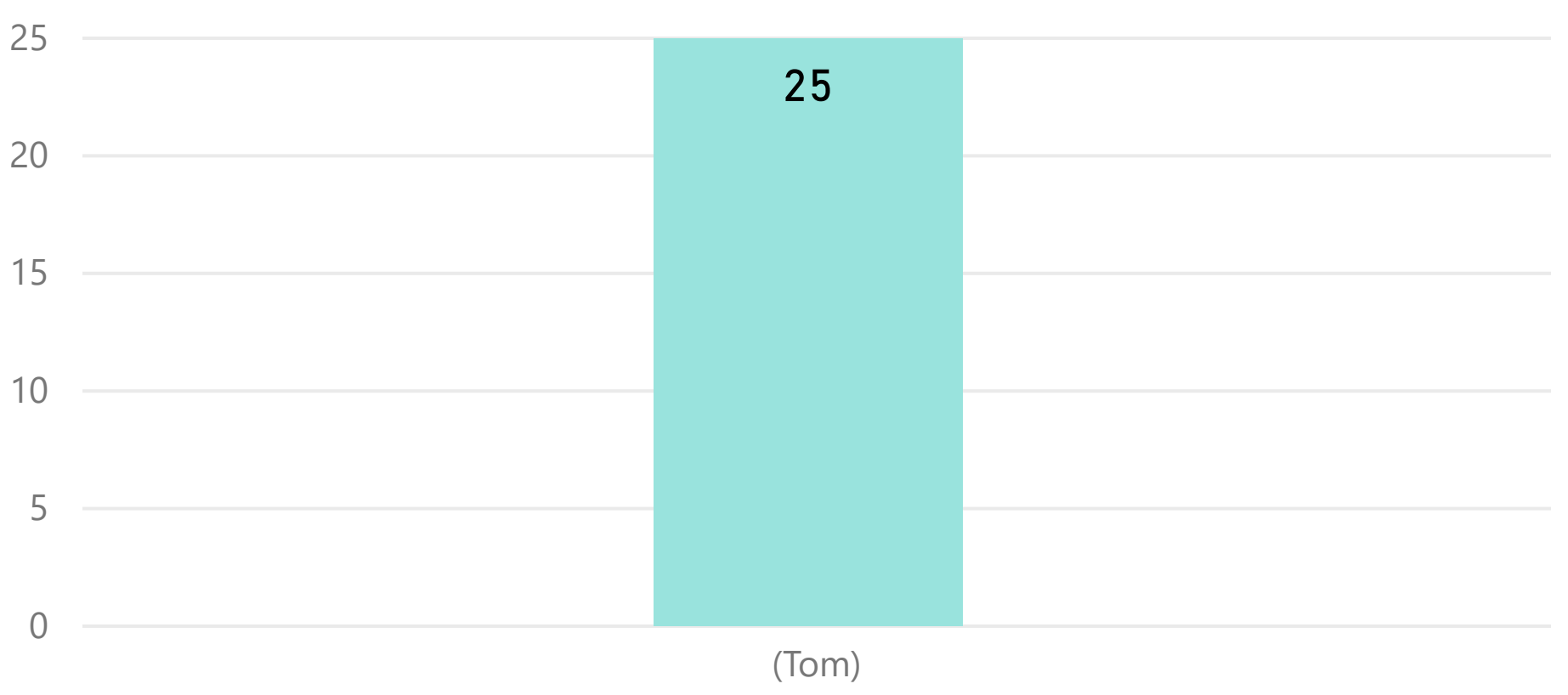
Laryngoscopy at Follow-up	n	%
▲	530	84,80%
No data available	4	0,64%
Normal	4	0,64%
Not performed	86	13,76%
Paresis of the left recurrent laryngeal nerve	1	0,16%
Totalt	625	100,00%

Parathyroids

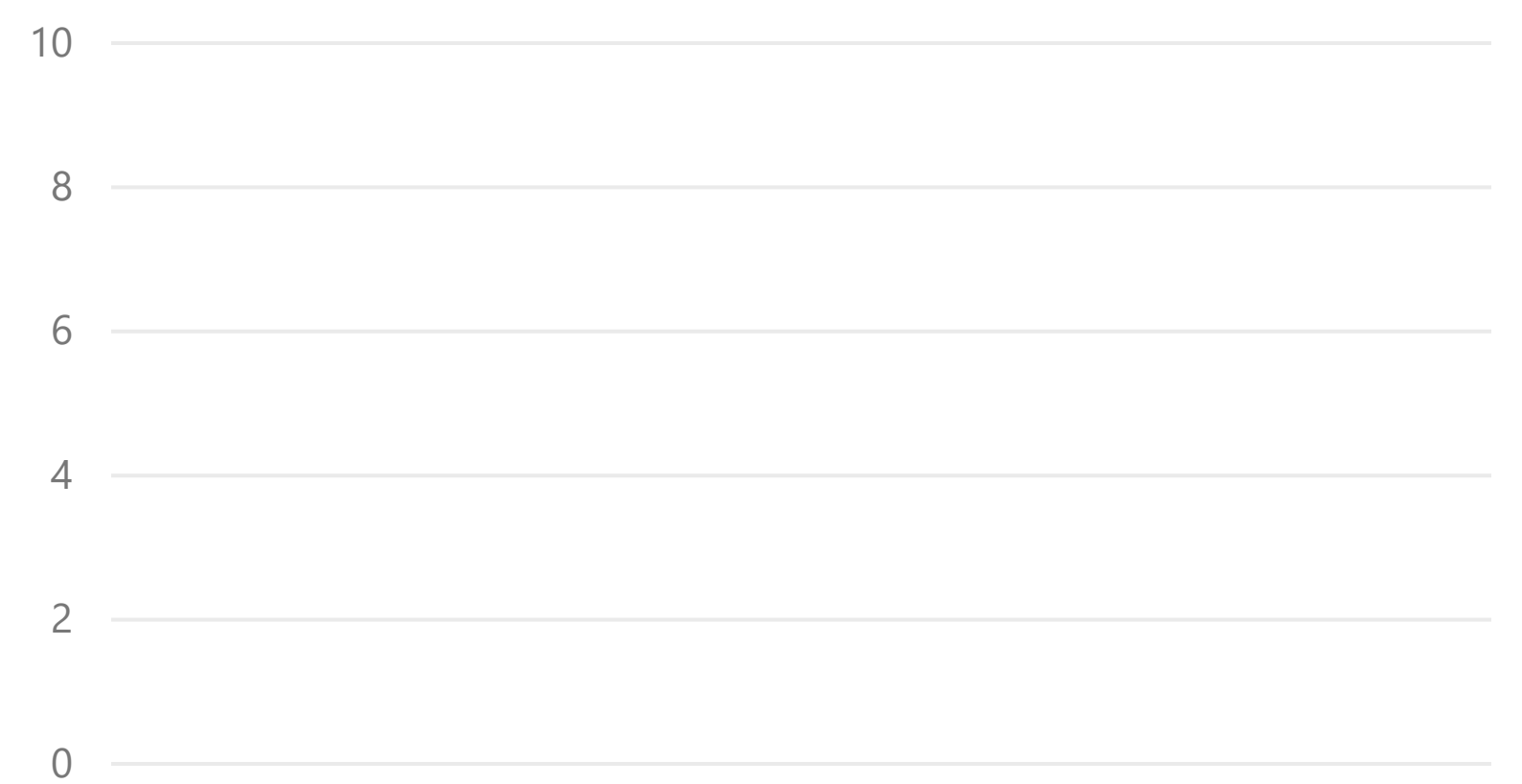
Follow-up Data



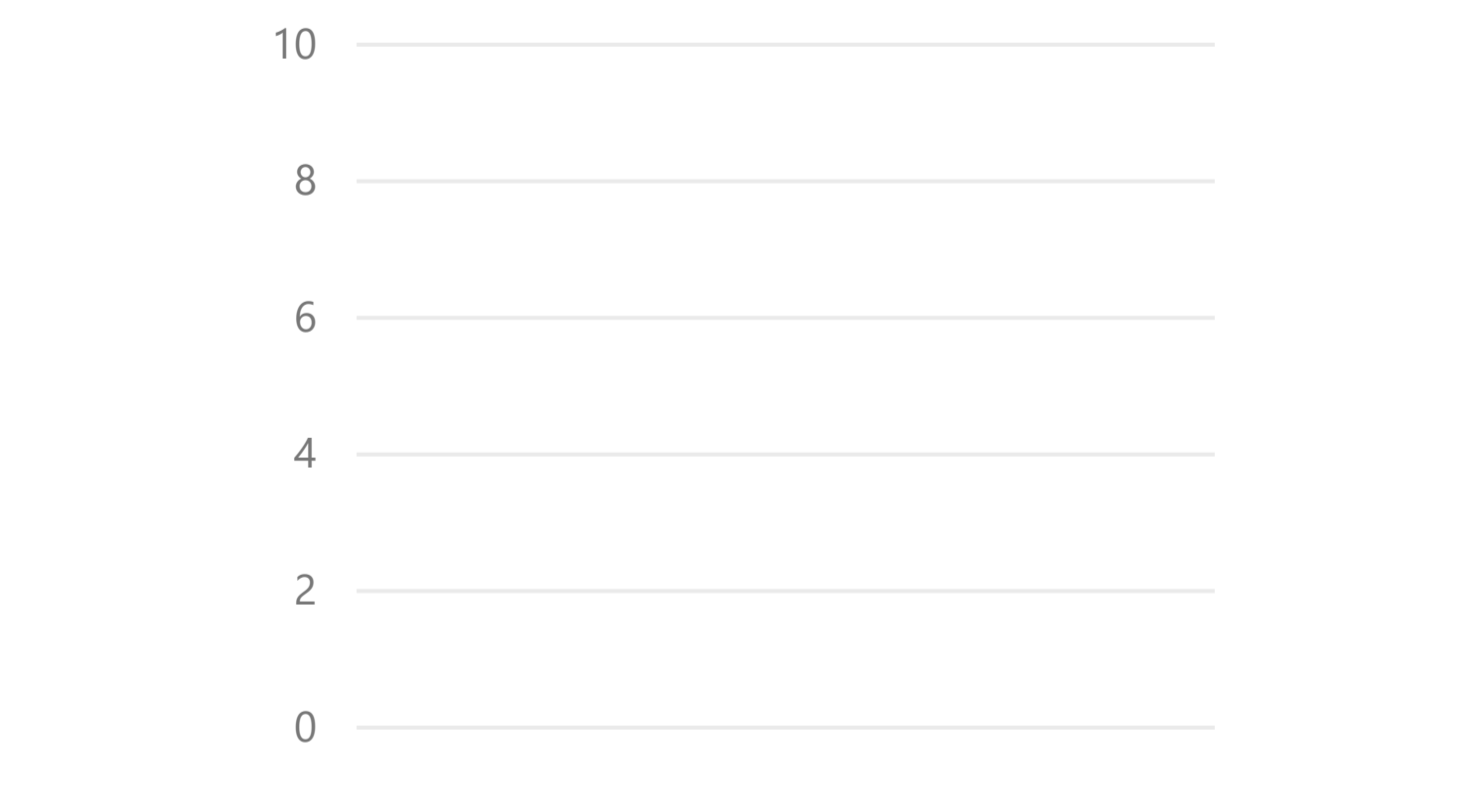
Calcium Status



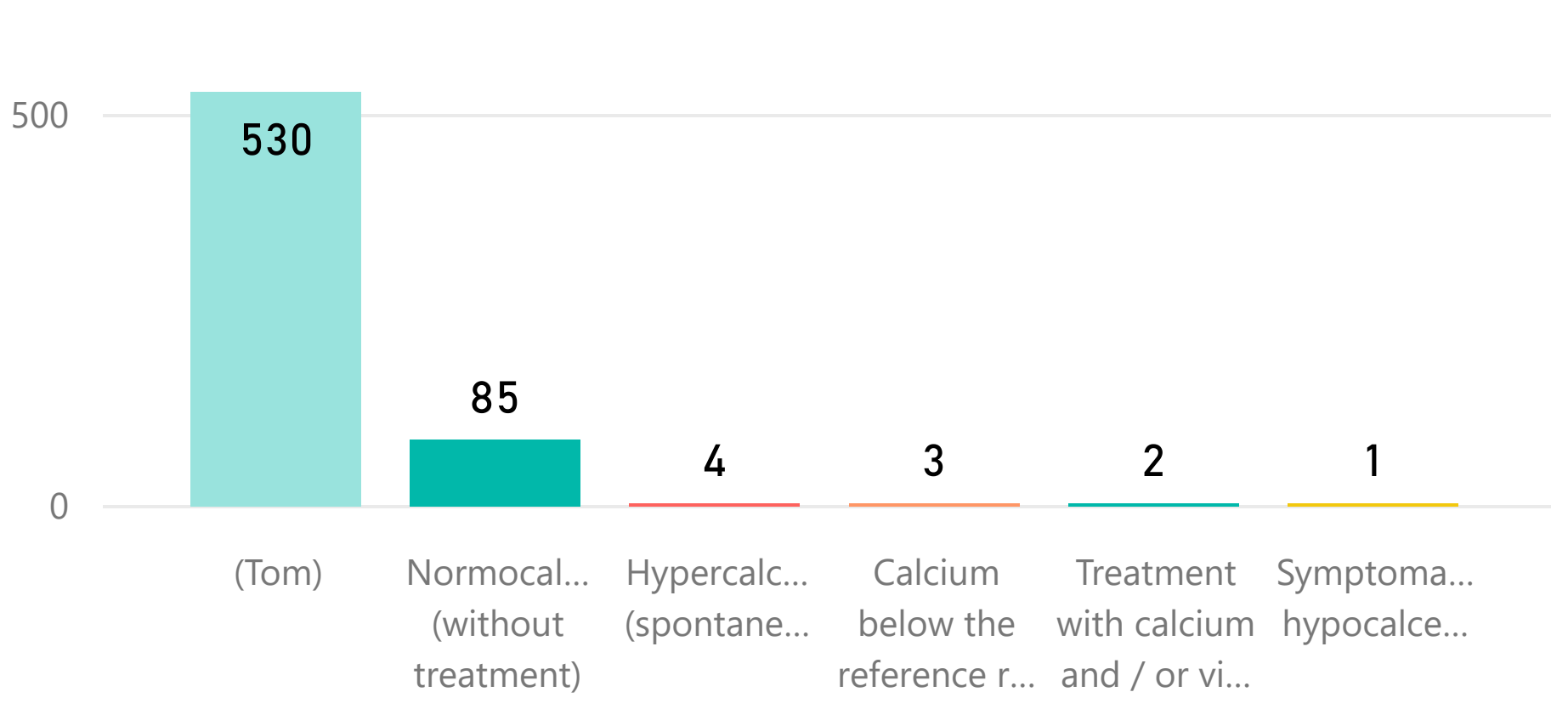
PTH Status of Normocalcemic Patients or Patients on Ca / Vit D



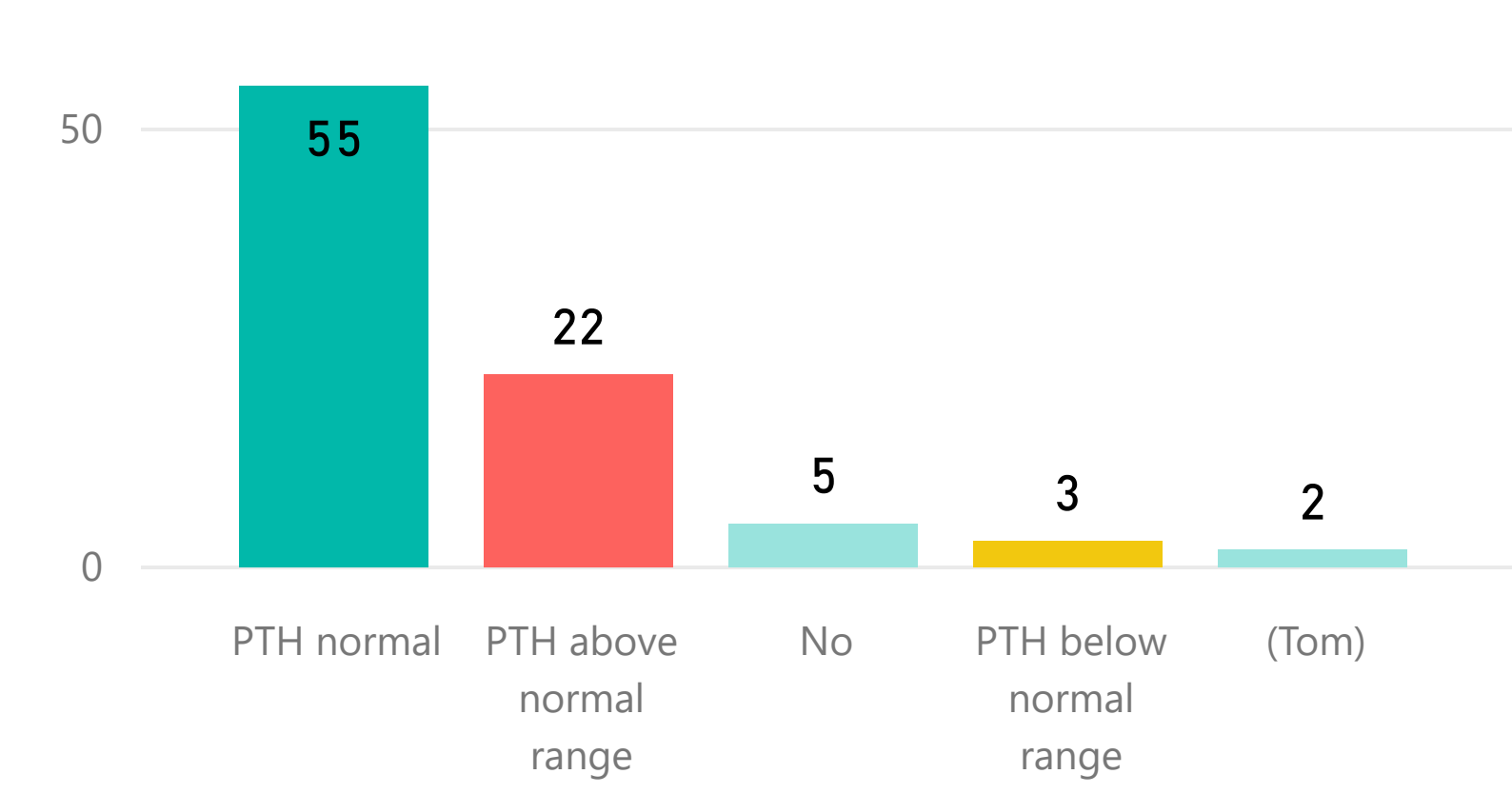
PTH Status of Hypercalcemic Patients



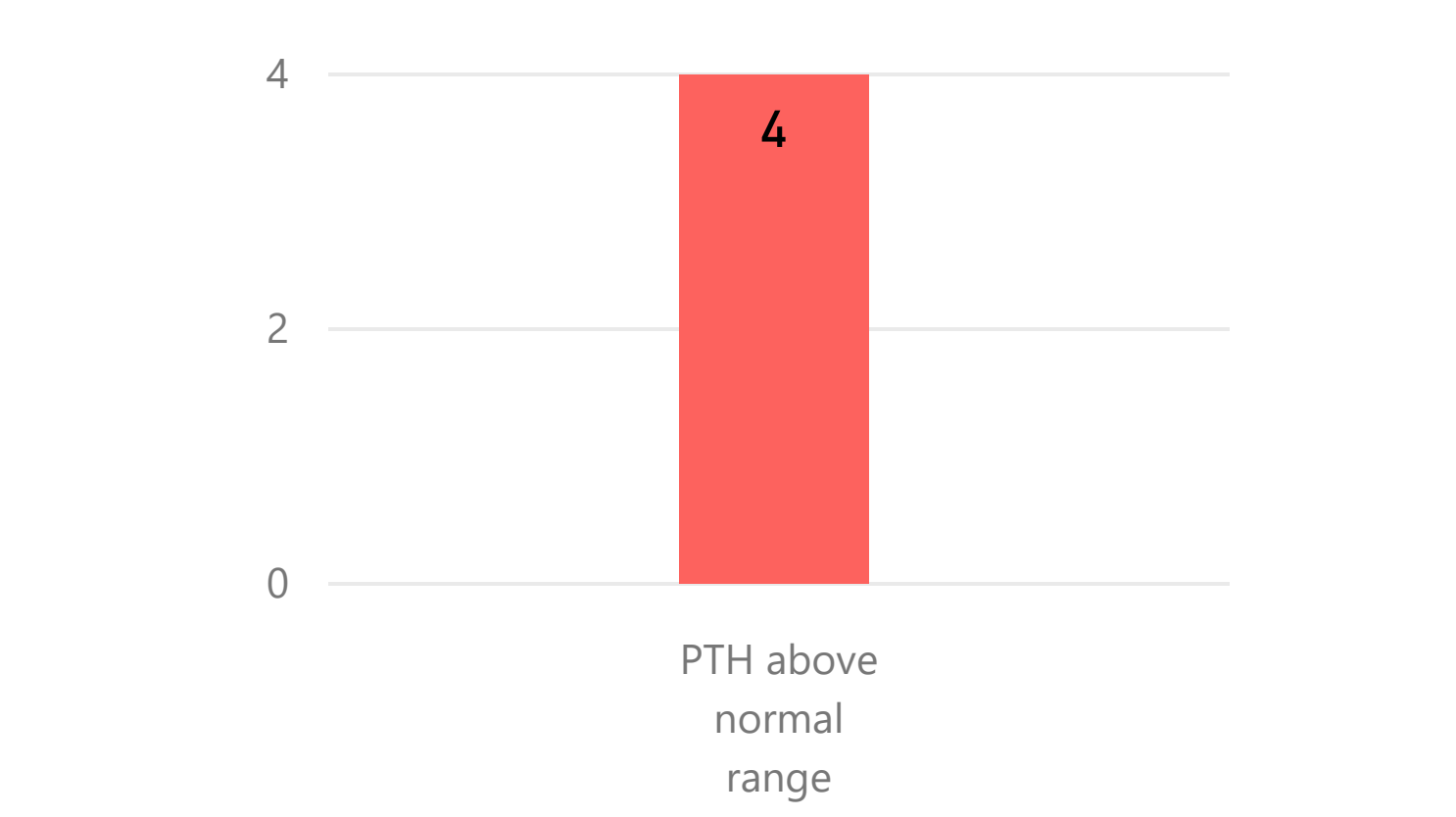
Calcium Status



PTH Status of Normocalcemic Patients or Patients on Ca / Vit D



PTH Status of Hypercalcemic Patients

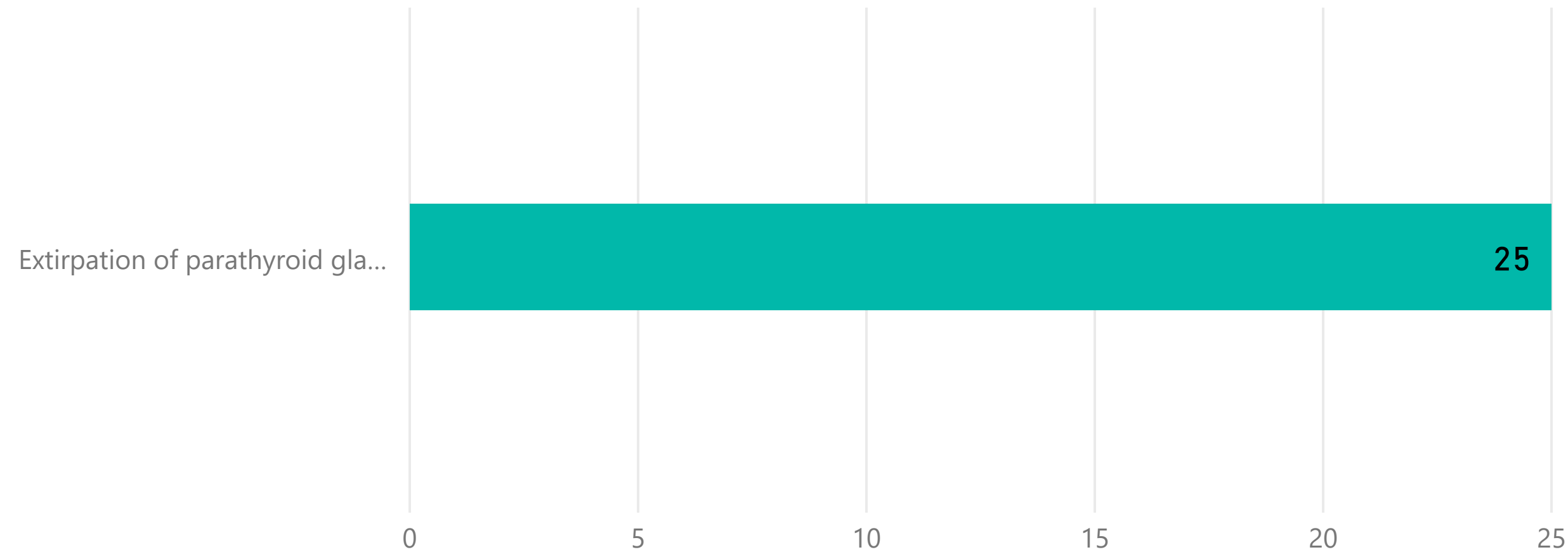


Parathyroids

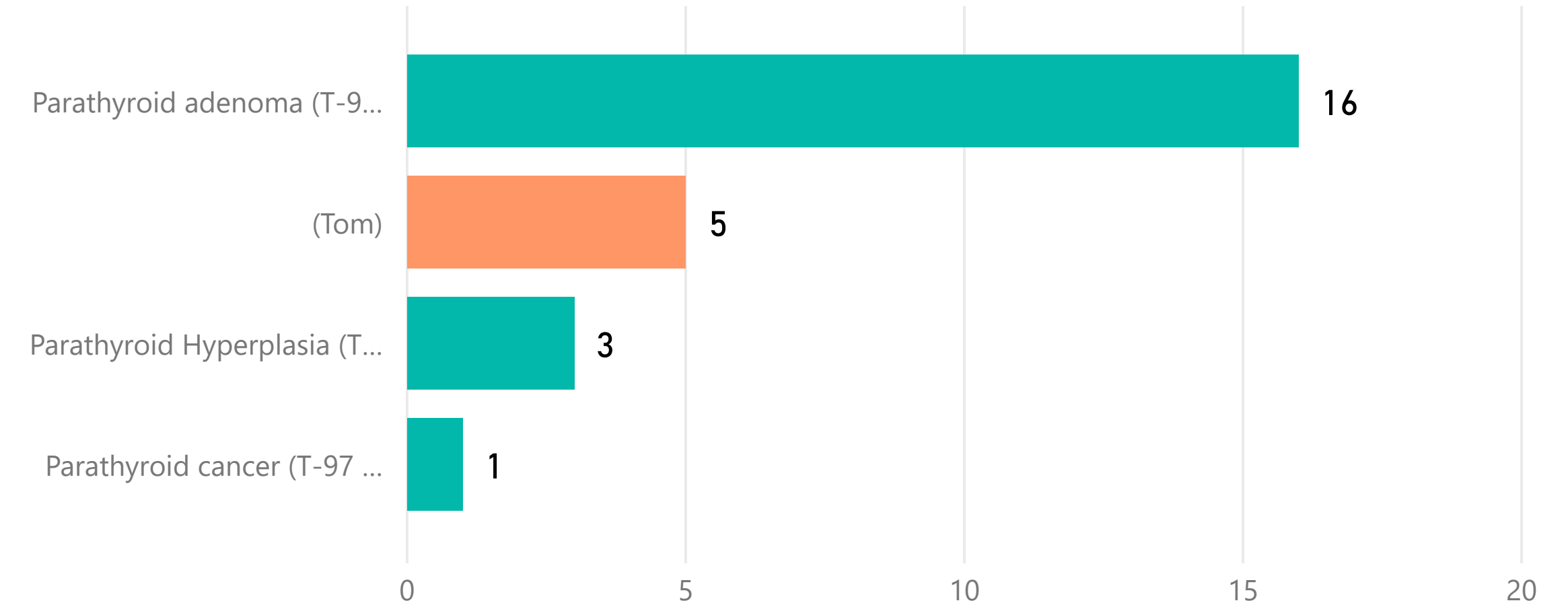
Potentially Negative Explorations with Possible Disease Persistence based on Selected Type of Operation or Main Histological Diagnosis



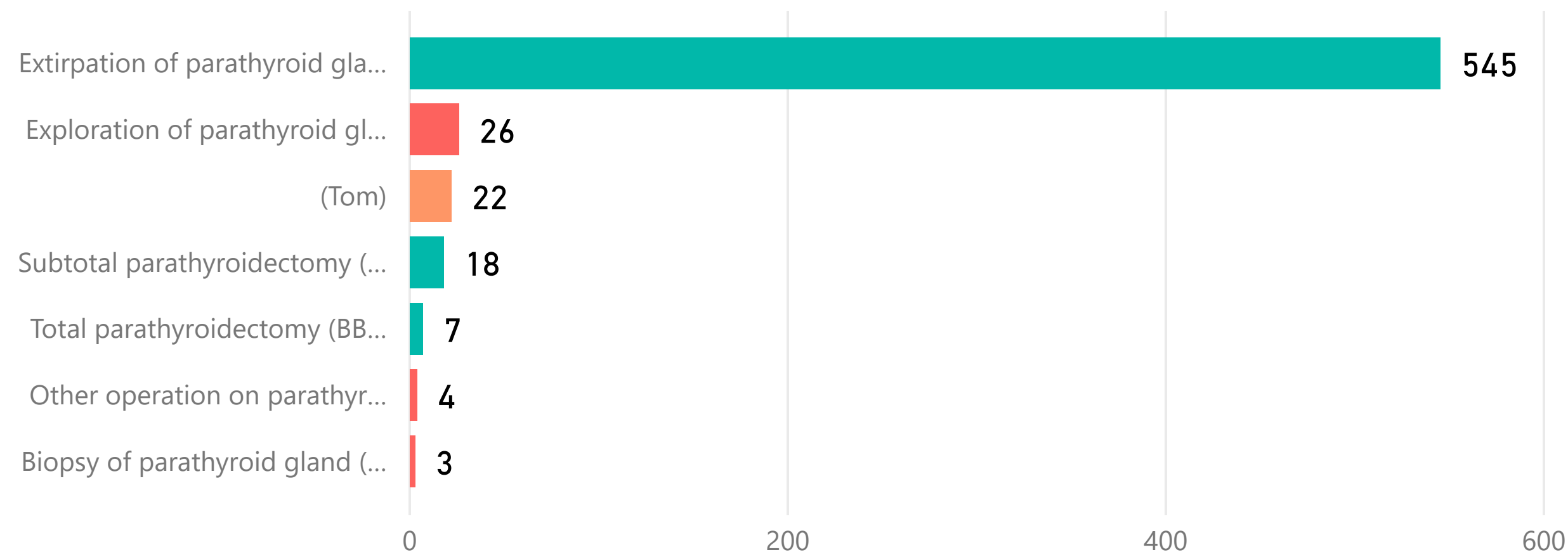
based on Selected Type of Operation



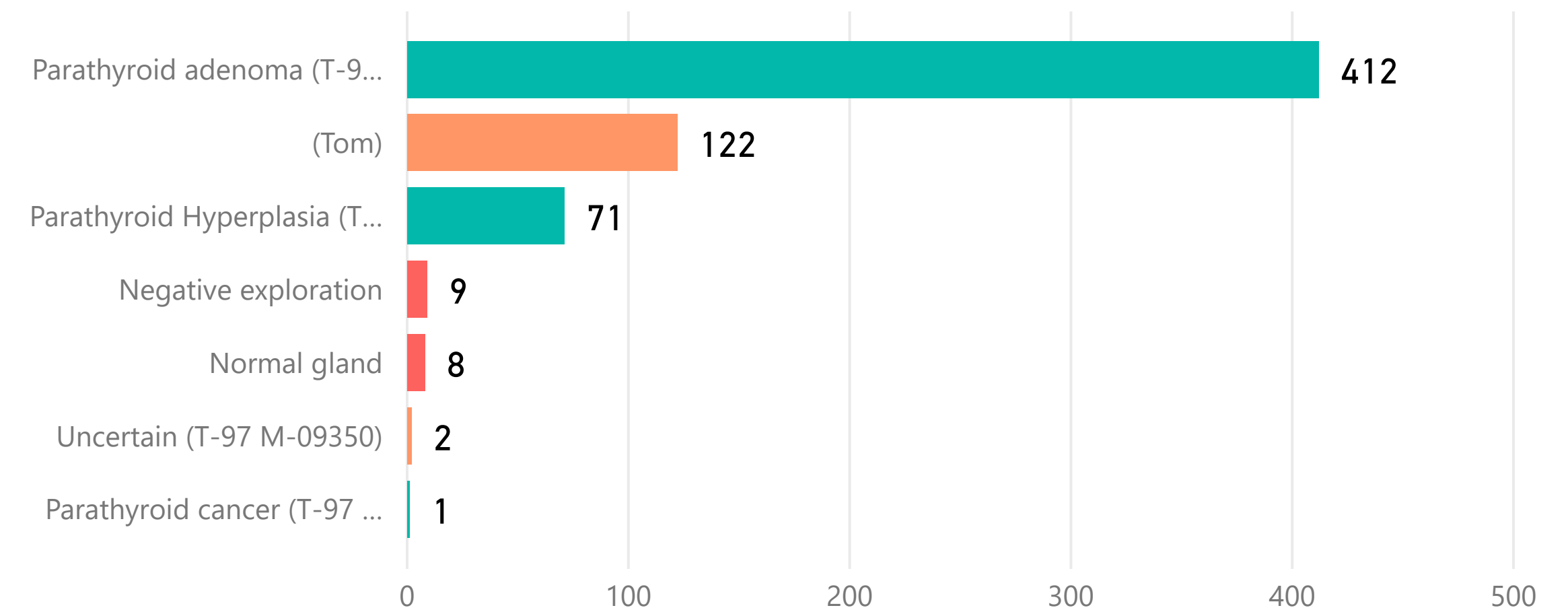
based on Selected Histological Main Diagnosis



based on Selected Type of Operation



based on Selected Histological Main Diagnosis



Historical Main Diagnosis in Patients with Persistent Hypercalemia at Follow-up

Patients Reoperated for Persistence at Follow-up

