

EUROCRINE Benchmark Report on Thyroid Resections



Investigated Clinic	Benchmark Clinics	Investigated Year
<input type="checkbox"/> Carlanderska Endokrinkirurgi	<input type="checkbox"/> Markera alla	<input type="checkbox"/> Markera alla
<input type="checkbox"/> Gastro Center Skåne	<input checked="" type="checkbox"/> Carlanderska Endokrinkirurgi	<input type="checkbox"/> 2012
<input type="checkbox"/> Kirurgiska kliniken, Borås	<input checked="" type="checkbox"/> Gastro Center Skåne	<input type="checkbox"/> 2013
<input type="checkbox"/> Kirurgiska kliniken, Eksjö	<input checked="" type="checkbox"/> Kirurgiska kliniken, Borås	<input type="checkbox"/> 2014
<input type="checkbox"/> Kirurgiska kliniken, Falun	<input checked="" type="checkbox"/> Kirurgiska kliniken, Eksjö	<input type="checkbox"/> 2015
<input type="checkbox"/> Kirurgiska kliniken, Gävle	<input checked="" type="checkbox"/> Kirurgiska kliniken, Falun	<input type="checkbox"/> 2016
<input type="checkbox"/> Kirurgiska kliniken, Göteborg	<input checked="" type="checkbox"/> Kirurgiska kliniken, Gävle	<input type="checkbox"/> 2017
<input type="checkbox"/> Kirurgiska kliniken, Halmstad	<input checked="" type="checkbox"/> Kirurgiska kliniken, Göteborg	<input type="checkbox"/> 2018
<input type="checkbox"/> Kirurgiska kliniken, Jönköping	<input checked="" type="checkbox"/> Kirurgiska kliniken, Halmstad	<input type="checkbox"/> 2019
<input type="checkbox"/> Kirurgiska kliniken, Kalmar	<input checked="" type="checkbox"/> Kirurgiska kliniken, Jönköping	<input checked="" type="checkbox"/> 2020
<input type="checkbox"/> Kirurgiska kliniken, Karlskrona	<input checked="" type="checkbox"/> Kirurgiska kliniken, Kalmar	<input type="checkbox"/> 2021
<input type="checkbox"/> Kirurgiska kliniken, Karlstad	<input checked="" type="checkbox"/> Kirurgiska kliniken, Karlskrona	
<input type="checkbox"/> Kirurgiska kliniken, Kristianstad	<input checked="" type="checkbox"/> Kirurgiska kliniken, Karlstad	
<input type="checkbox"/> Kirurgiska kliniken, KS Solna	<input checked="" type="checkbox"/> Kirurgiska kliniken, Kristianstad	
<input type="checkbox"/> Kirurgiska kliniken, Kungälv	<input checked="" type="checkbox"/> Kirurgiska kliniken, KS Solna	
<input type="checkbox"/> Kirurgiska kliniken, Linköping	<input checked="" type="checkbox"/> Kirurgiska kliniken, Kungälv	
<input type="checkbox"/> Kirurgiska kliniken, Luleå	<input checked="" type="checkbox"/> Kirurgiska kliniken, Linköping	
<input type="checkbox"/> Kirurgiska kliniken, Lund	<input checked="" type="checkbox"/> Kirurgiska kliniken, Luleå	
<input type="checkbox"/> Kirurgiska kliniken, Norrköping	<input checked="" type="checkbox"/> Kirurgiska kliniken, Lund	
<input type="checkbox"/> Kirurgiska kliniken, Nyköping	<input checked="" type="checkbox"/> Kirurgiska kliniken, Norrköping	
<input type="checkbox"/> Kirurgiska kliniken, Örebro	<input checked="" type="checkbox"/> Kirurgiska kliniken, Nyköping	
	<input checked="" type="checkbox"/> Kirurgiska kliniken, Örebro	

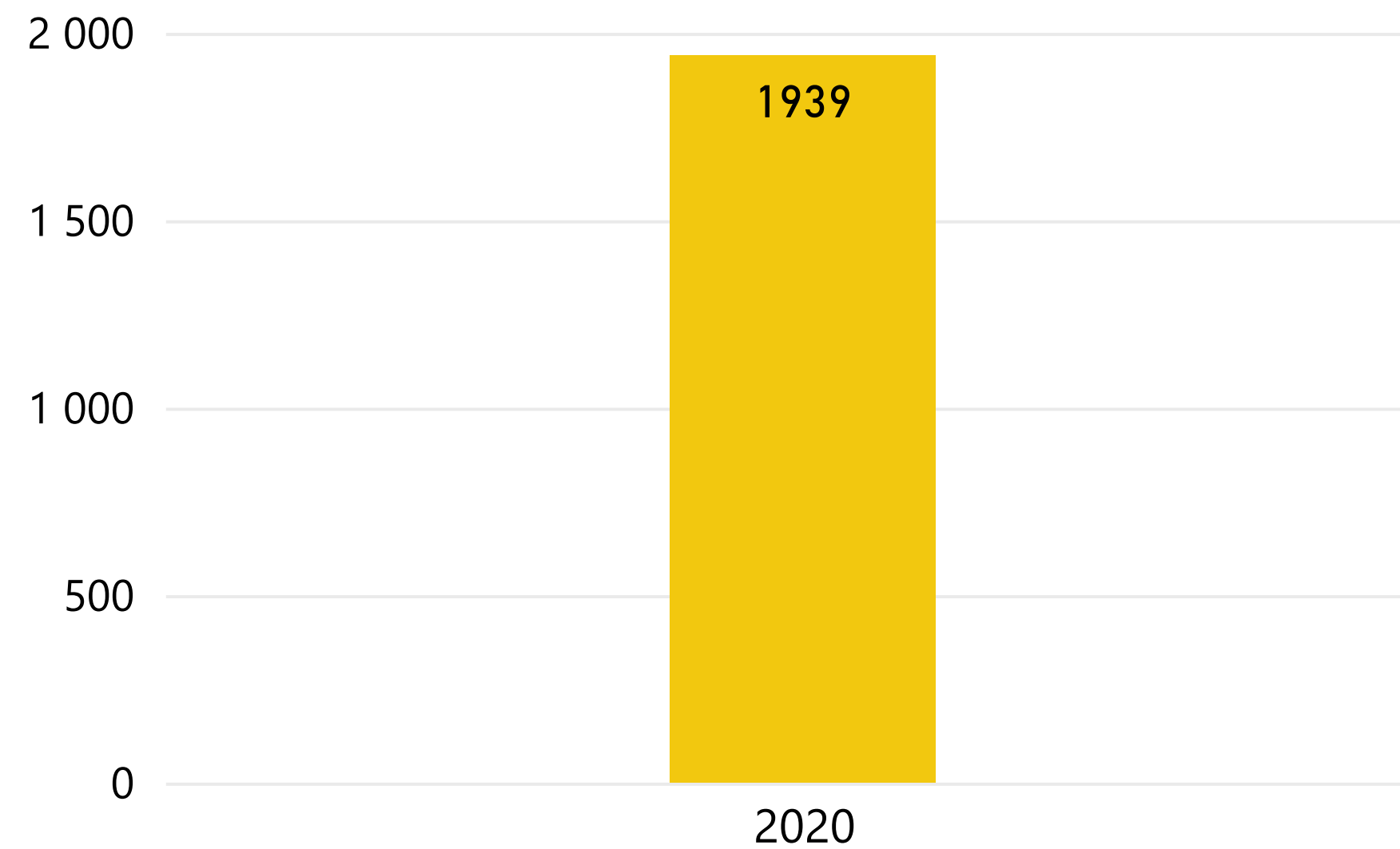
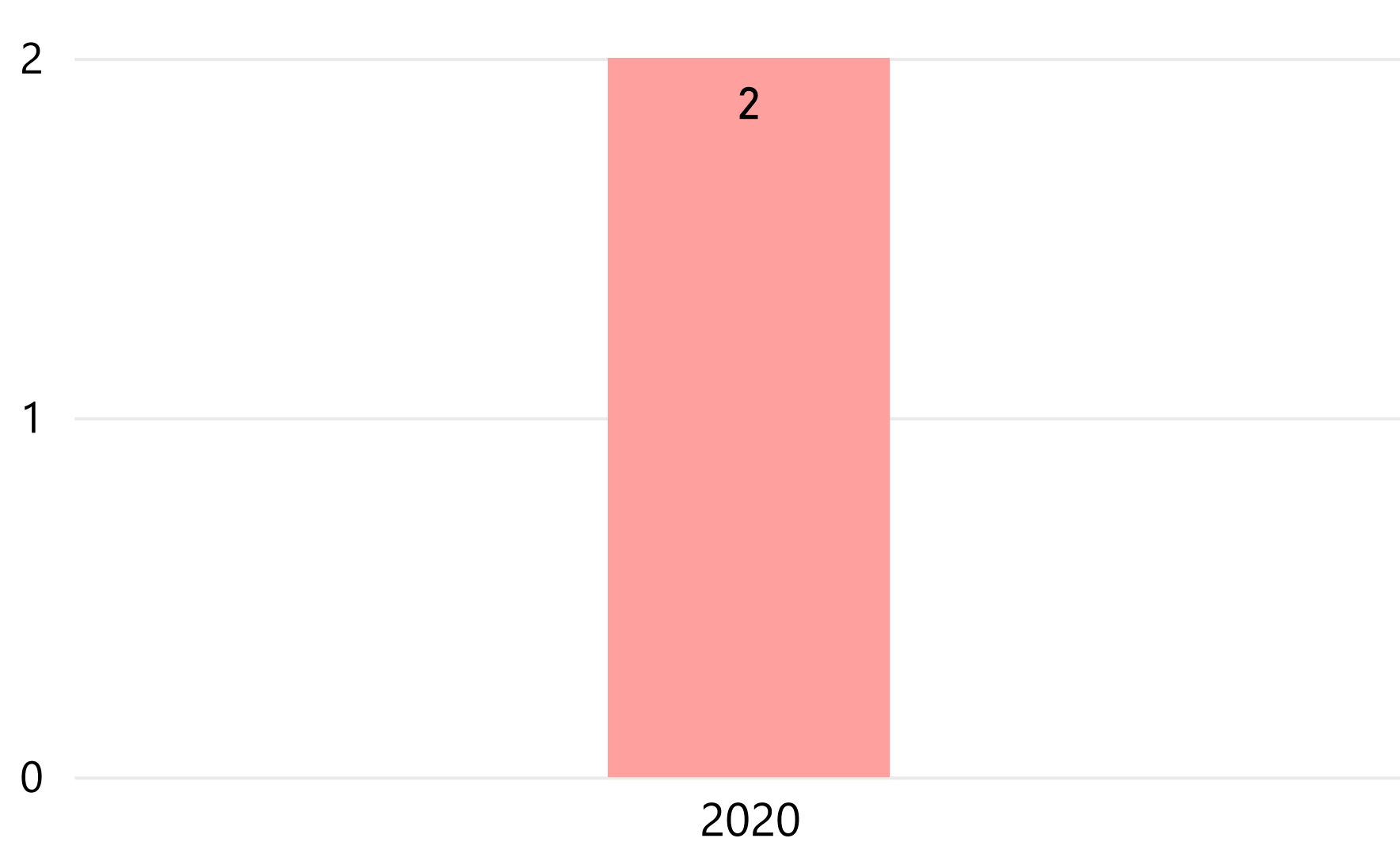
EUROCRINE Benchmark Report on Thyroid Resections



Registered Thyroid Resections in
Your Clinic

Registered Thyroid Resections in
Other EUROCRINE Clinics of Your Country

Investigated Year



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

Color Coding in this Report:

Your Clinic

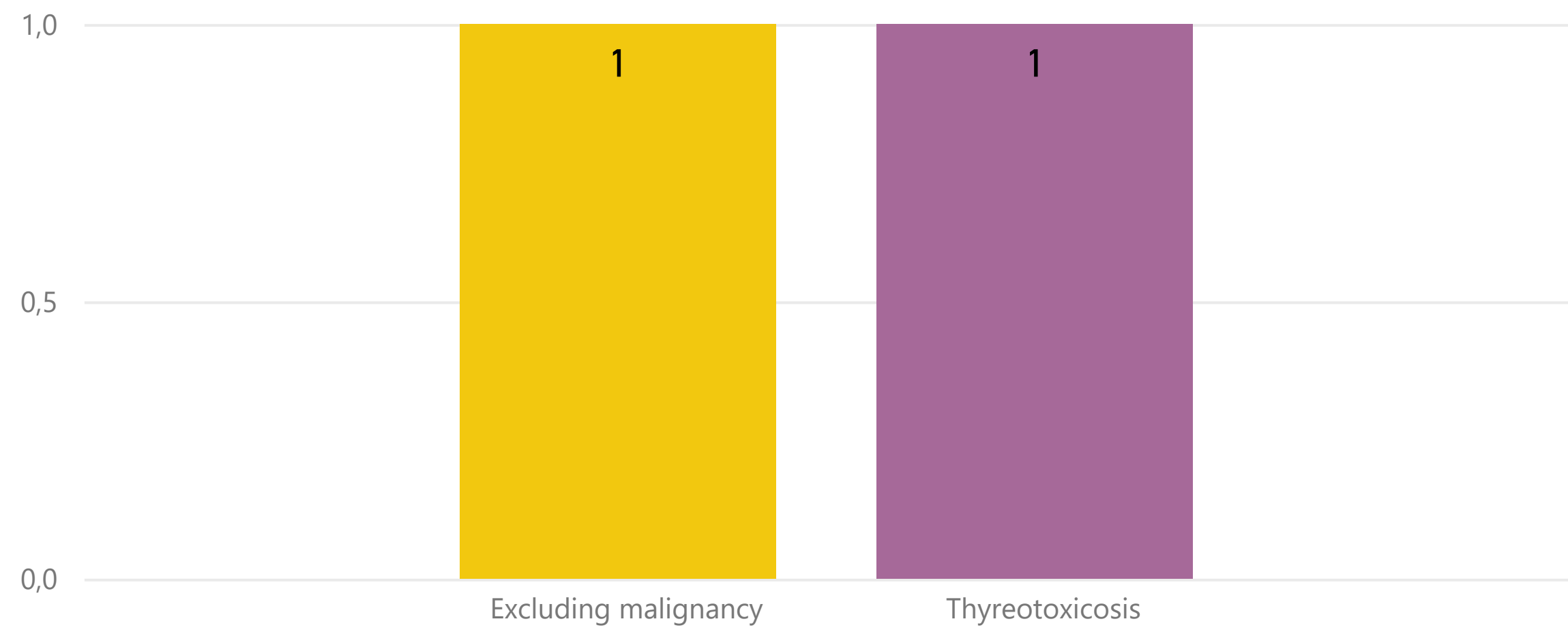
Other EUROCRINE Clinics in Your Country

Thyroid

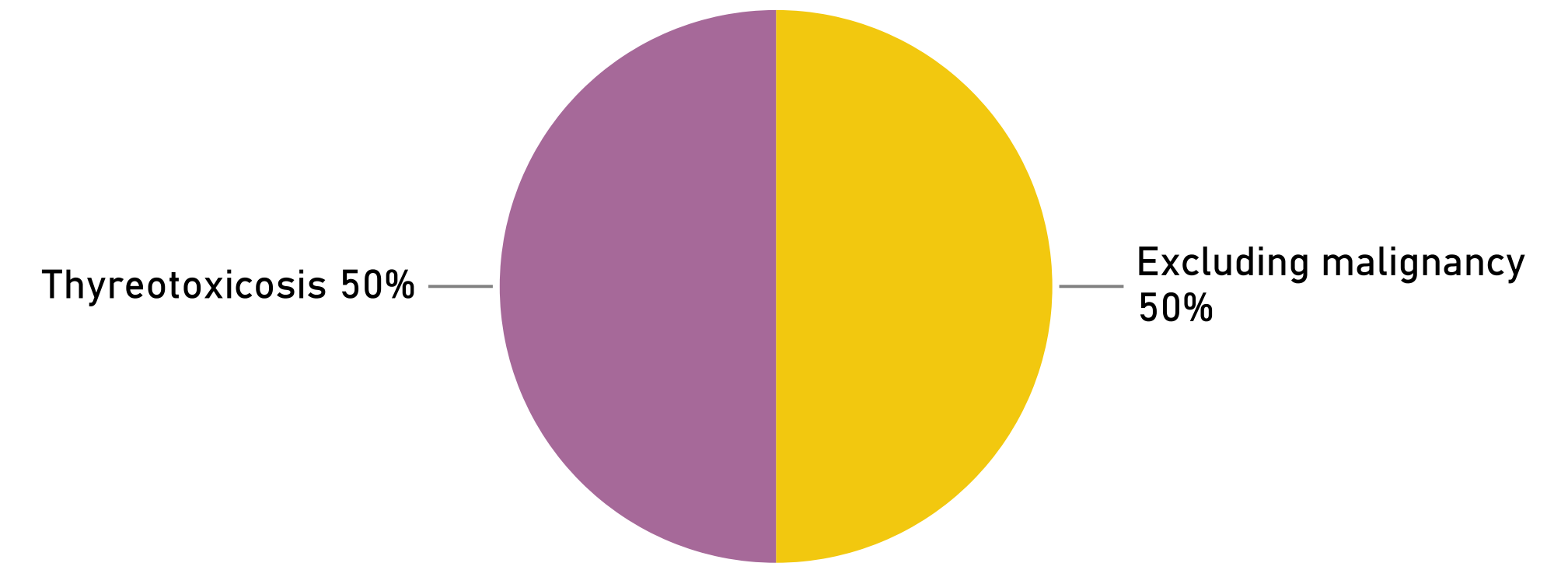
Main Indication for Surgery



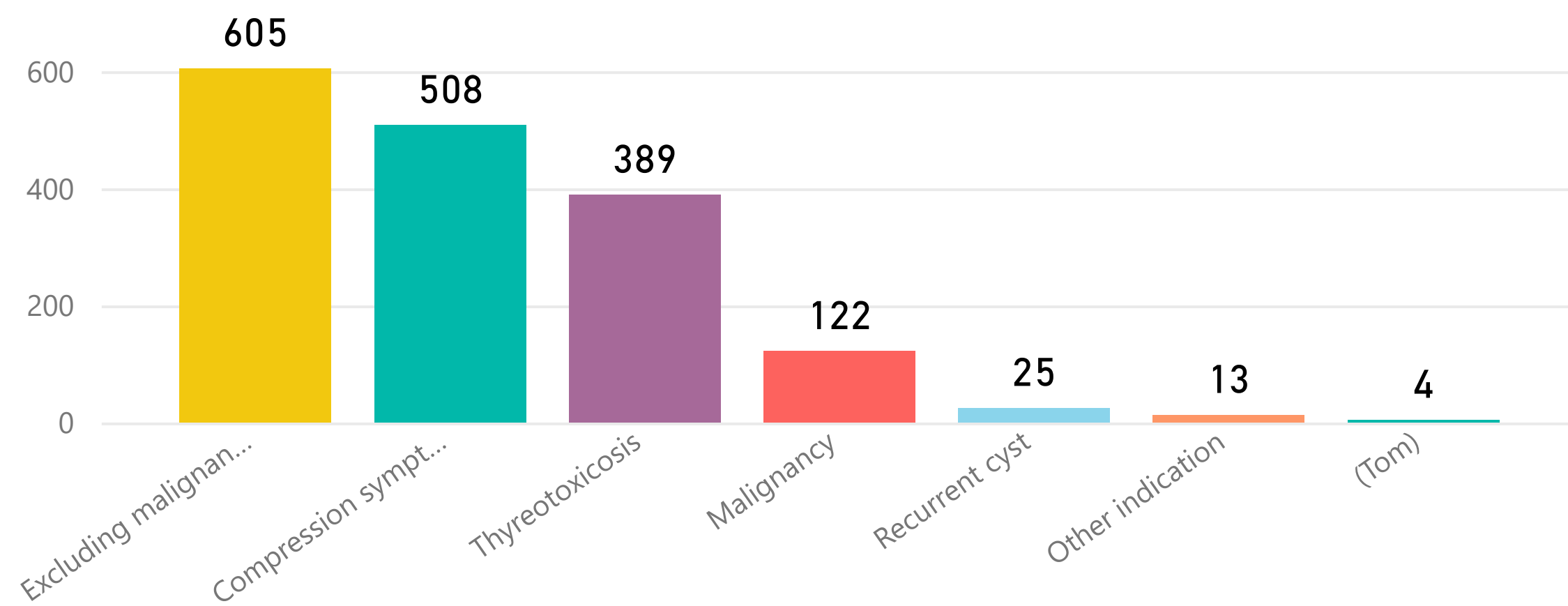
Main Indication (Primary Operation), n



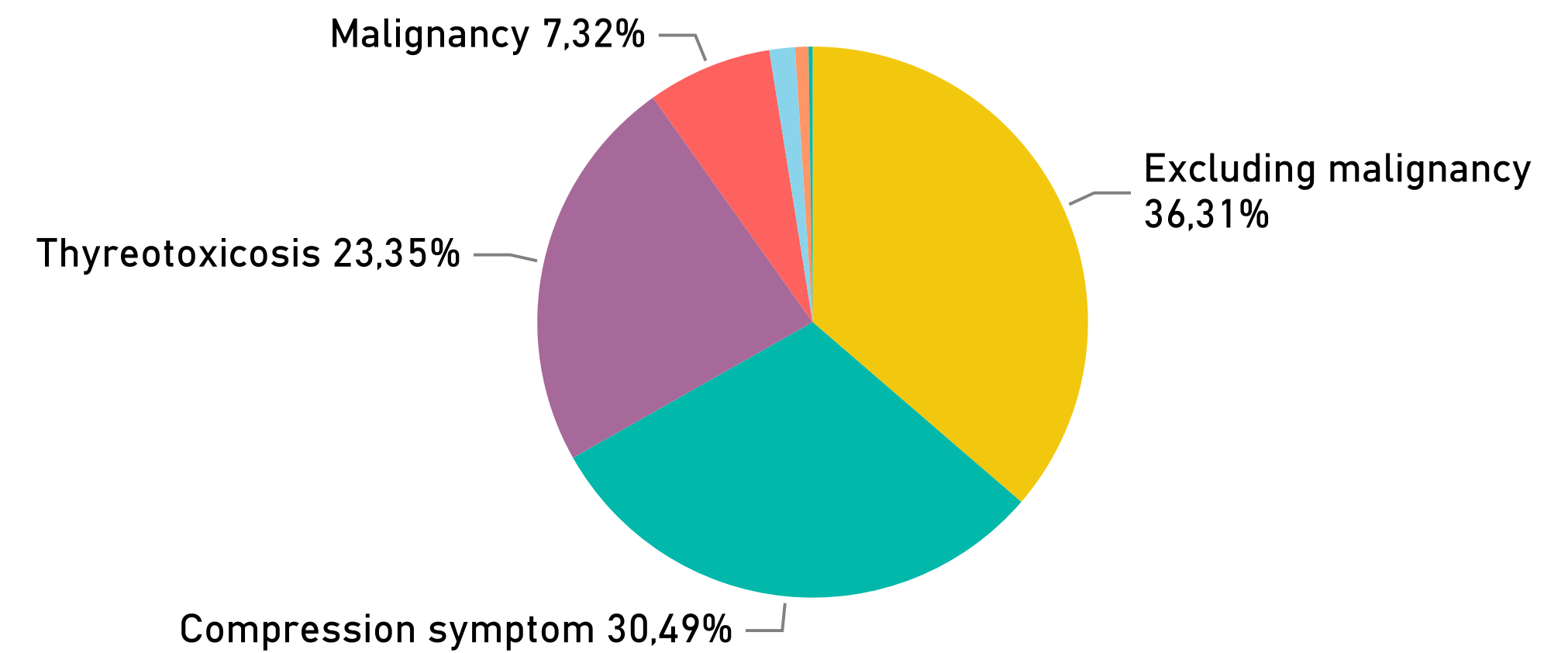
Main Indication (Primary Operation), %



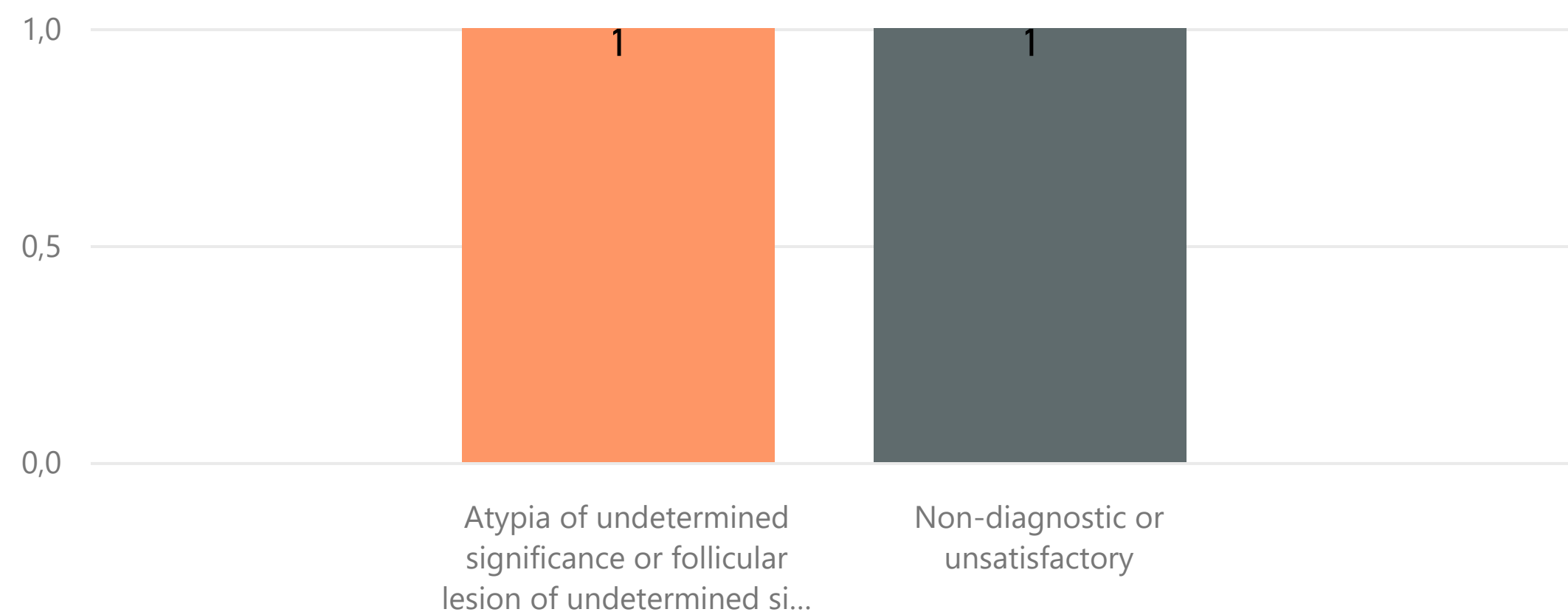
Main Indication (Primary Operation), n



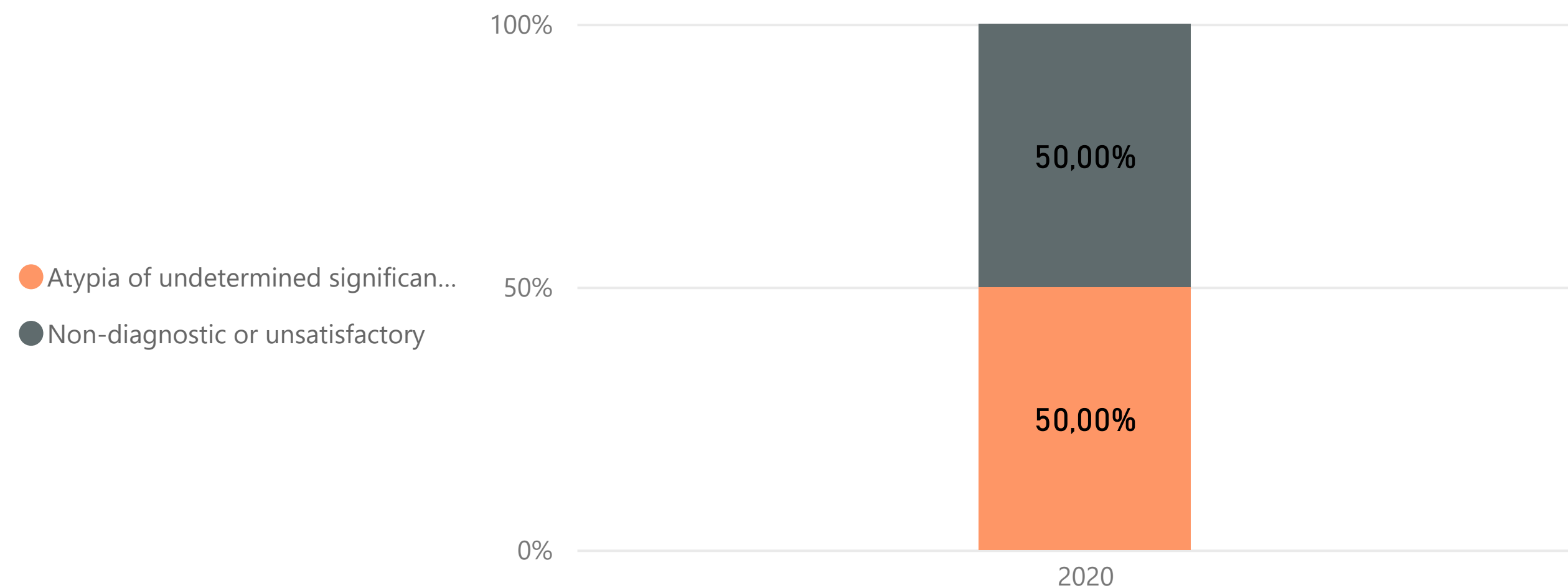
Main Indication (Primary Operation), %



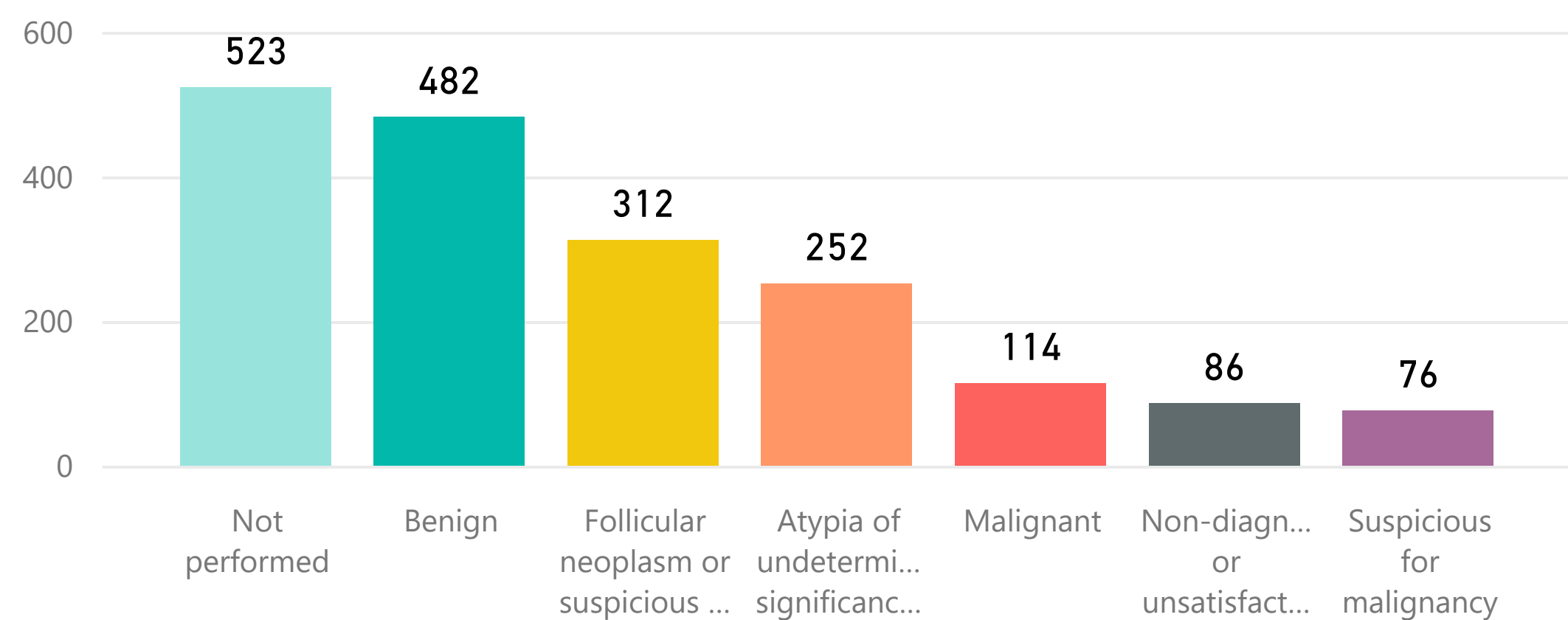
Preoperative FNA (Bethesda Classification)



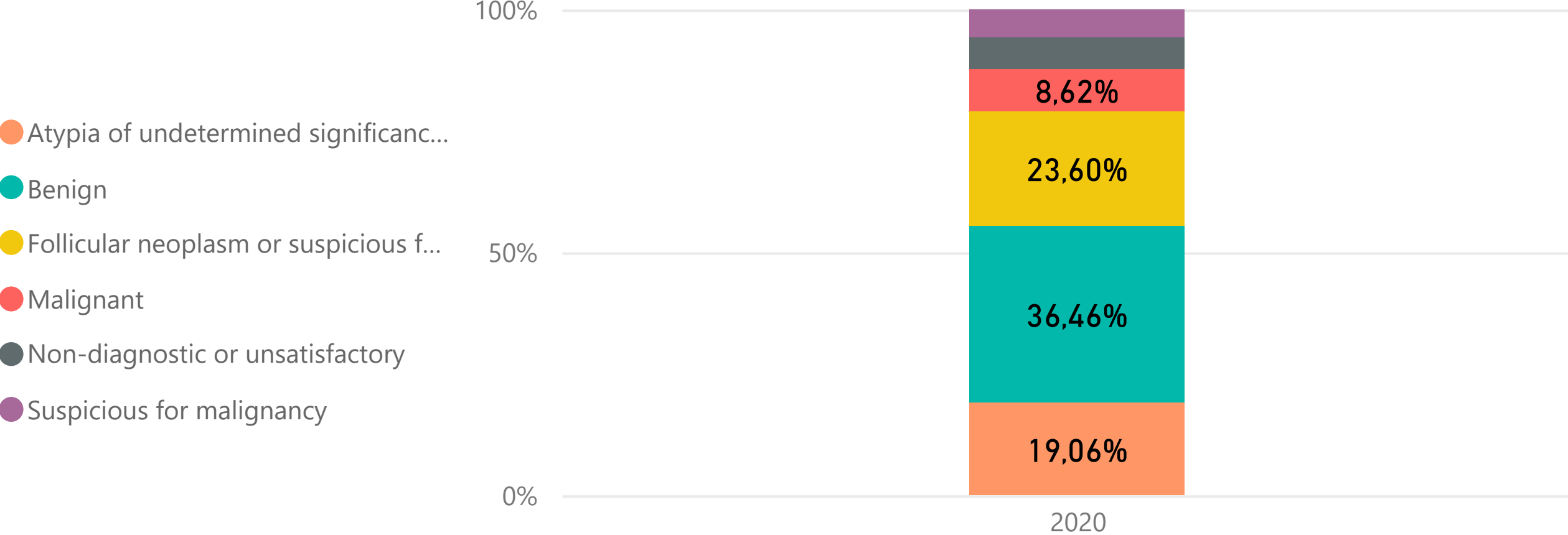
Results of FNA if performed



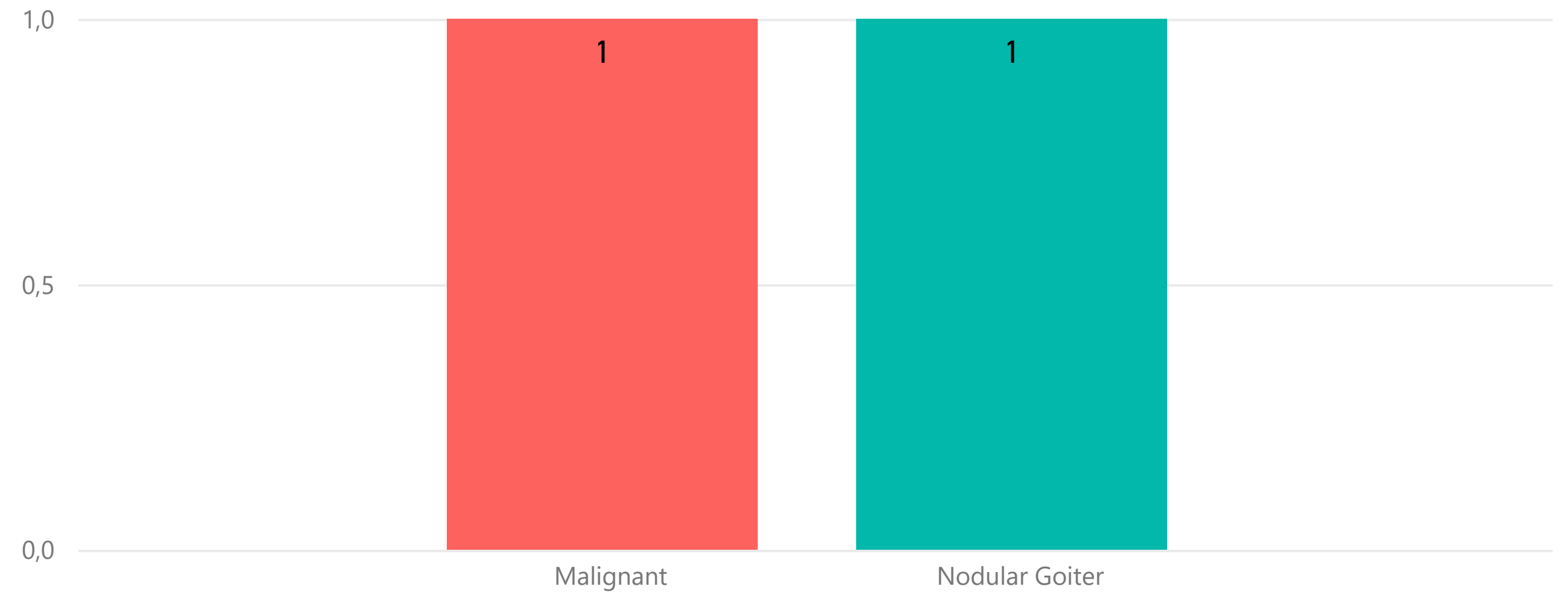
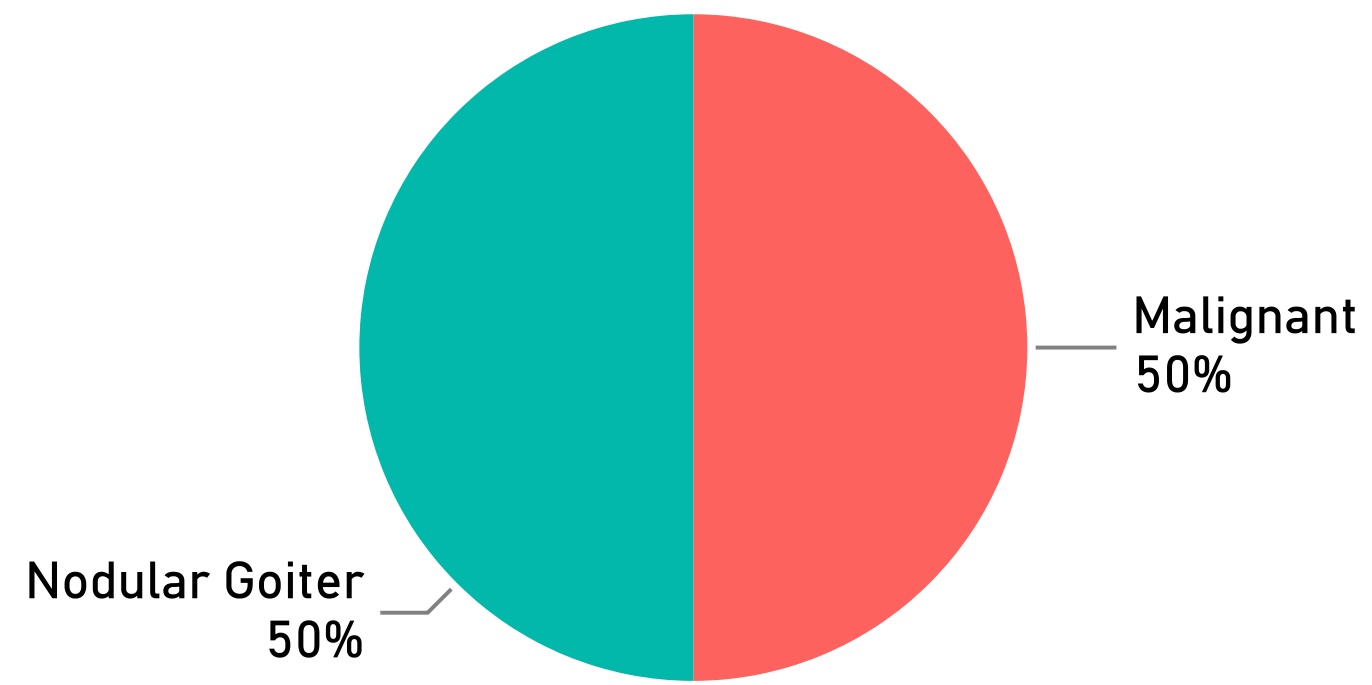
Preoperative FNA (Bethesda Classification)



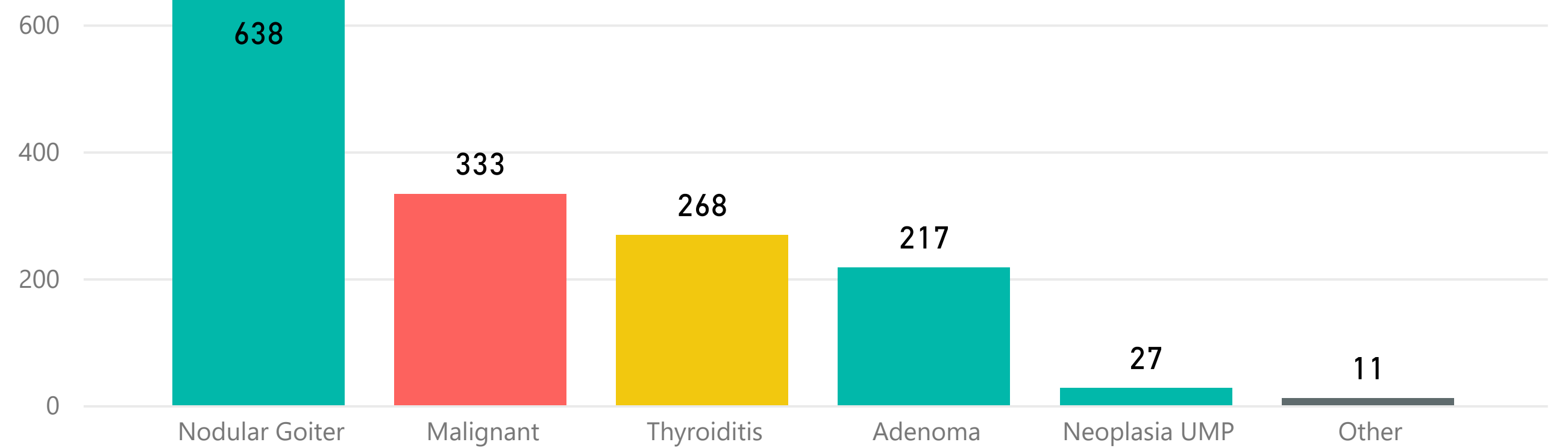
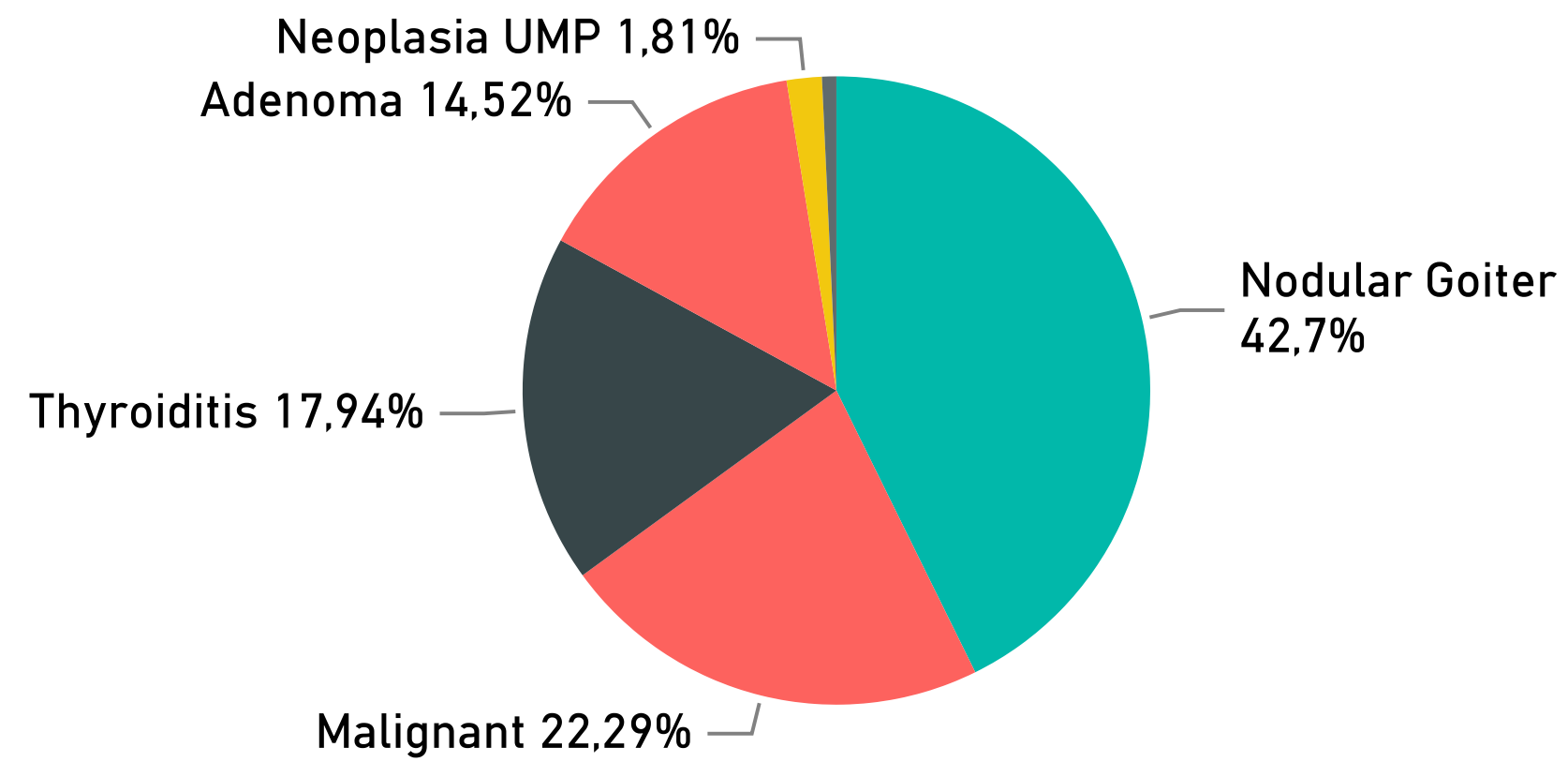
Results of FNA if performed



Your Clinic



EUROCRINE Clinics

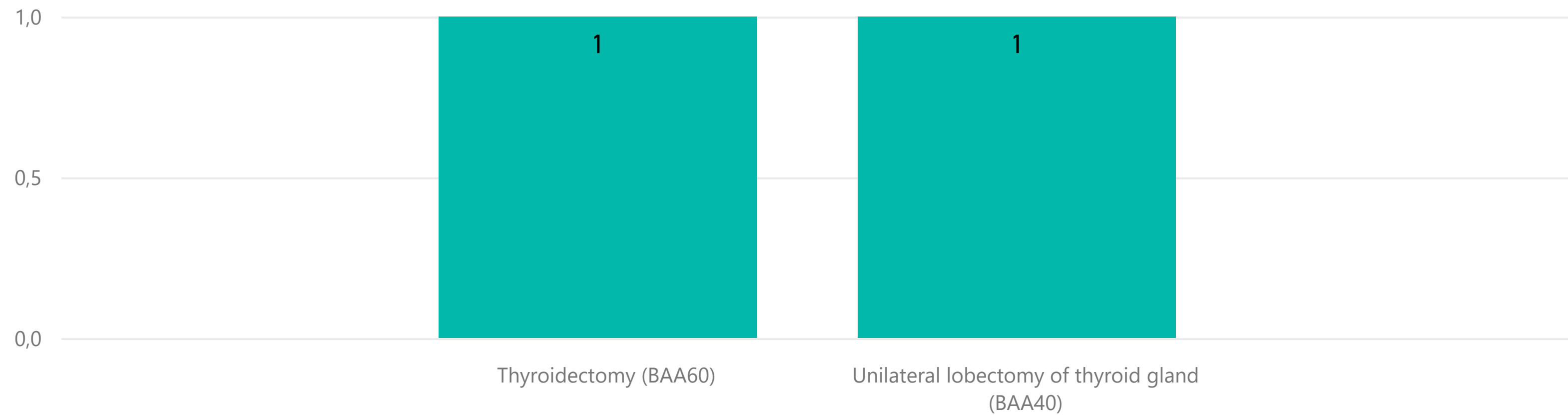


Thyroid

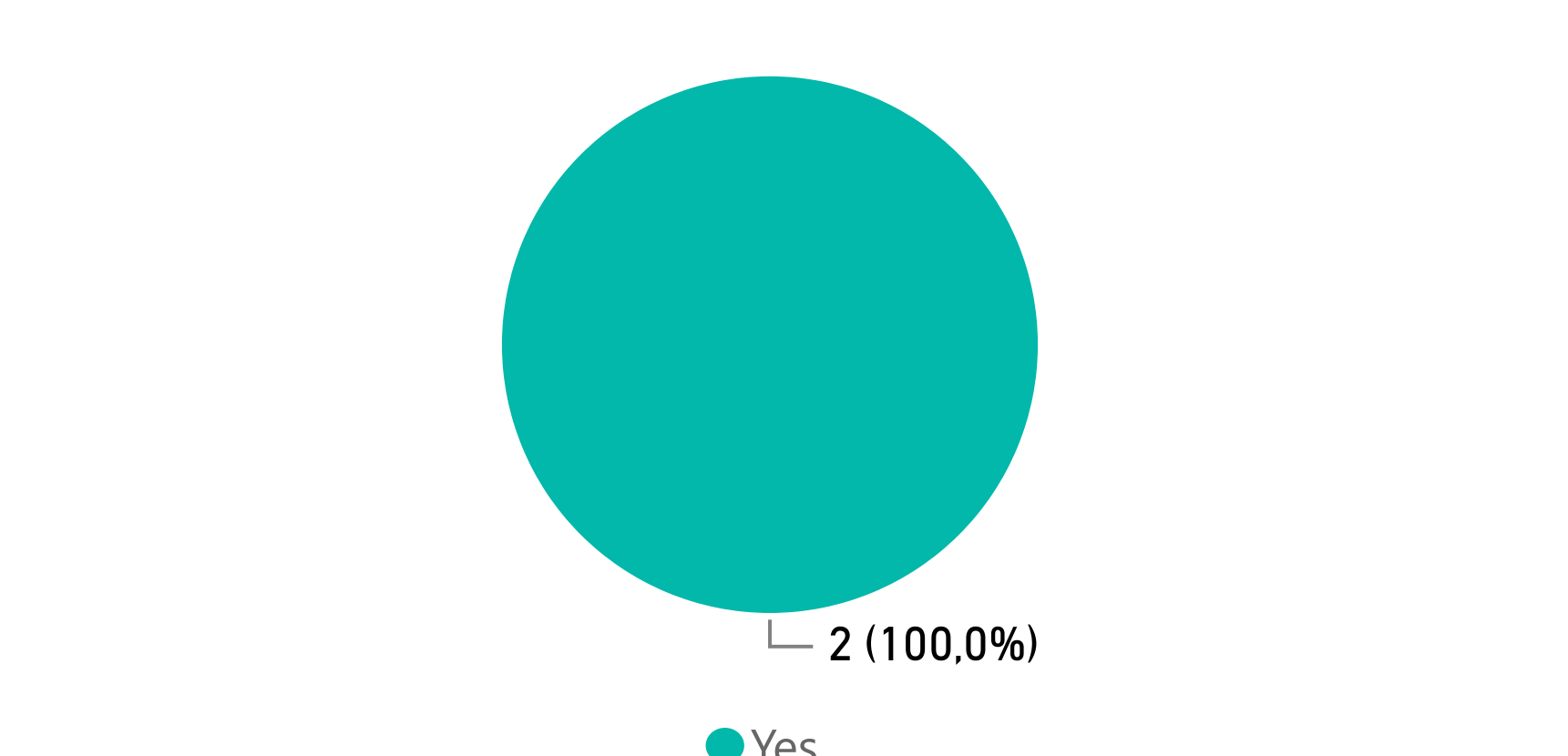
Resection Type, Intraoperative Neuromonitoring



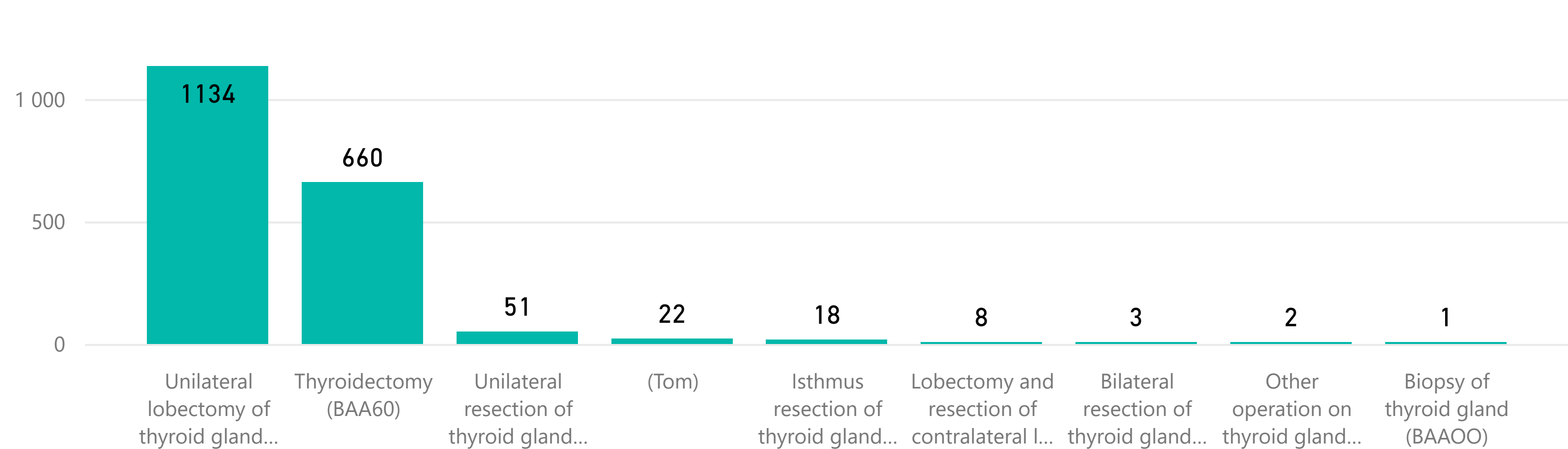
Resection Type - Your Clinic



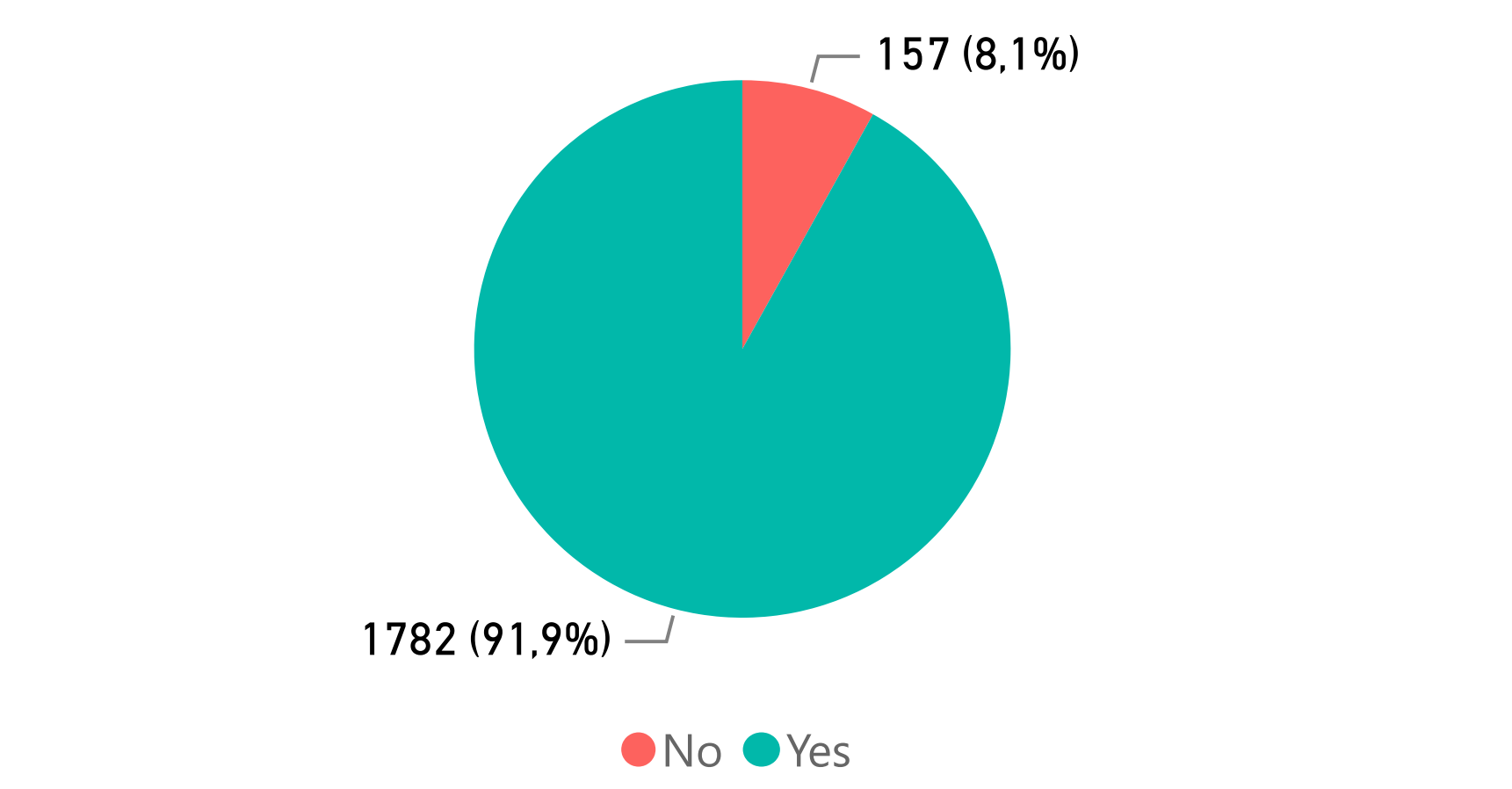
Intraoperative Use for Neuromonitoring



Resection Type - EUROCRINE Clinics



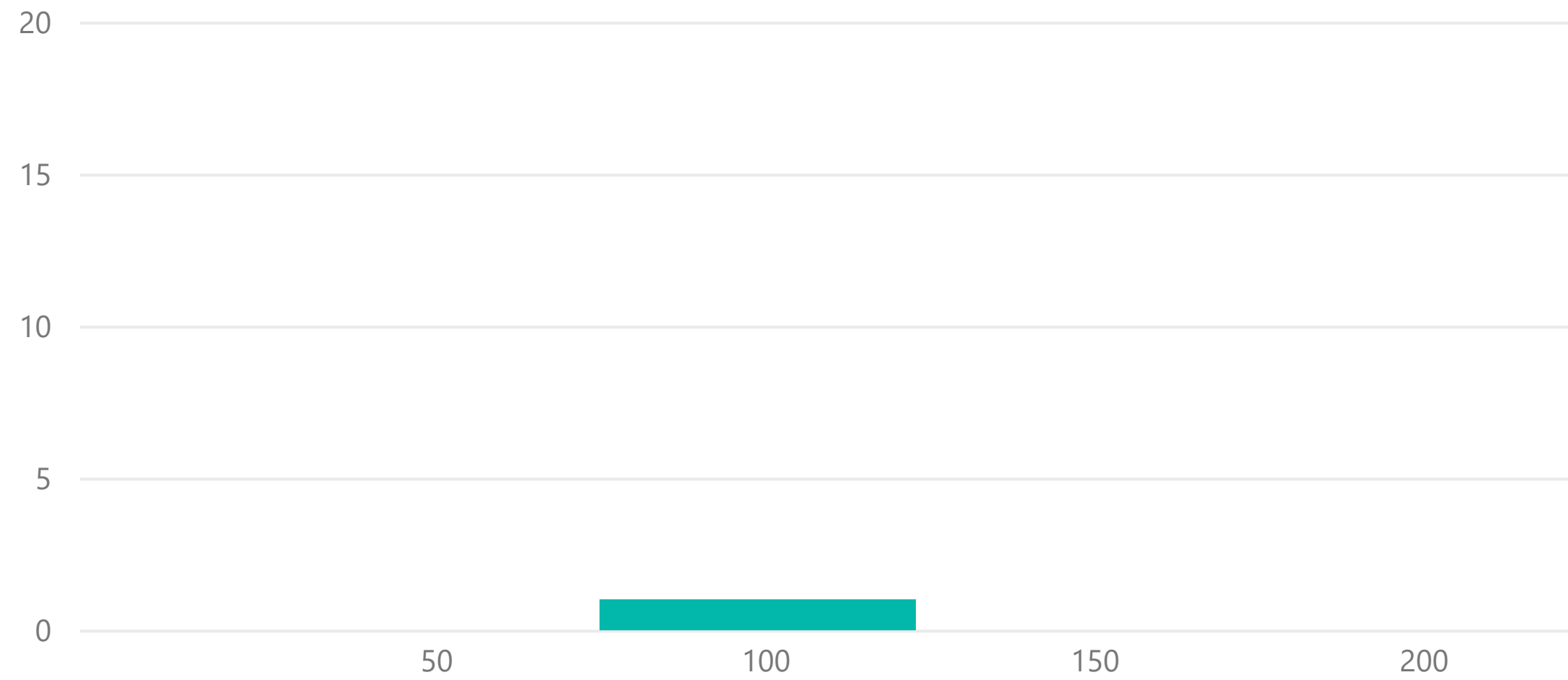
Intraoperative Use for Neuromonitoring



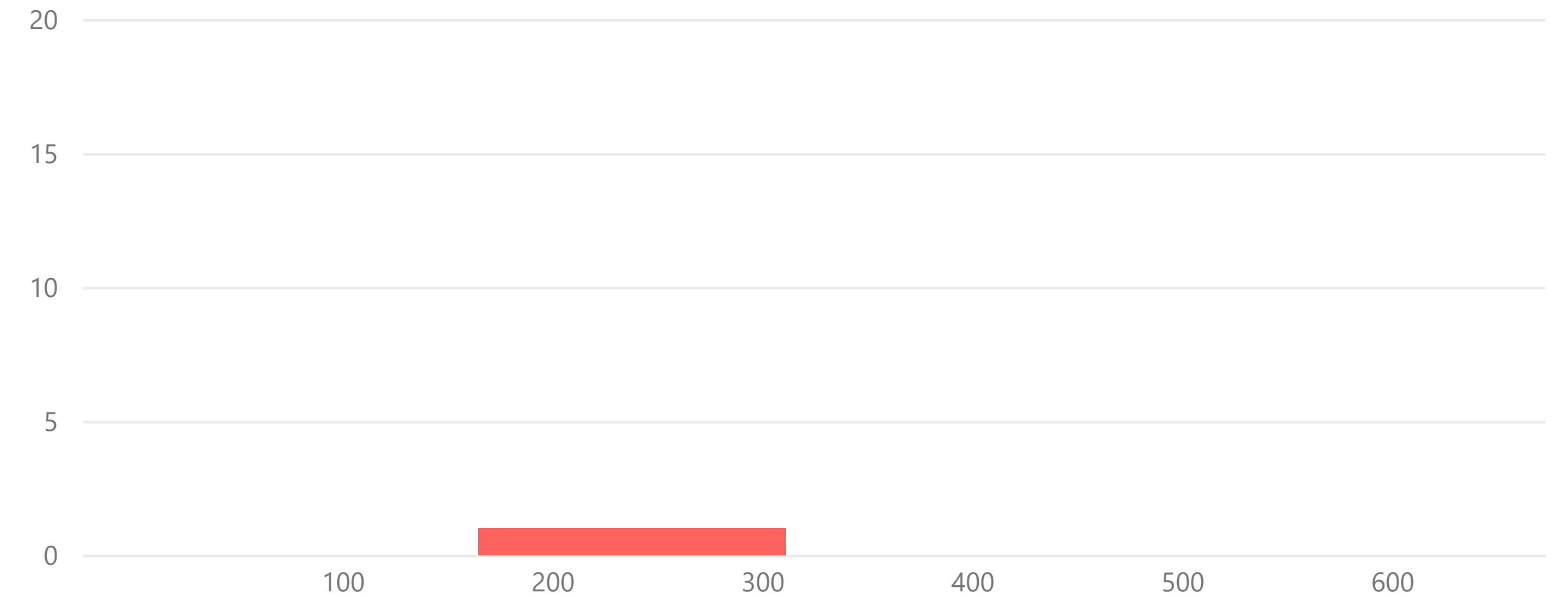
Thyroid Operating Time



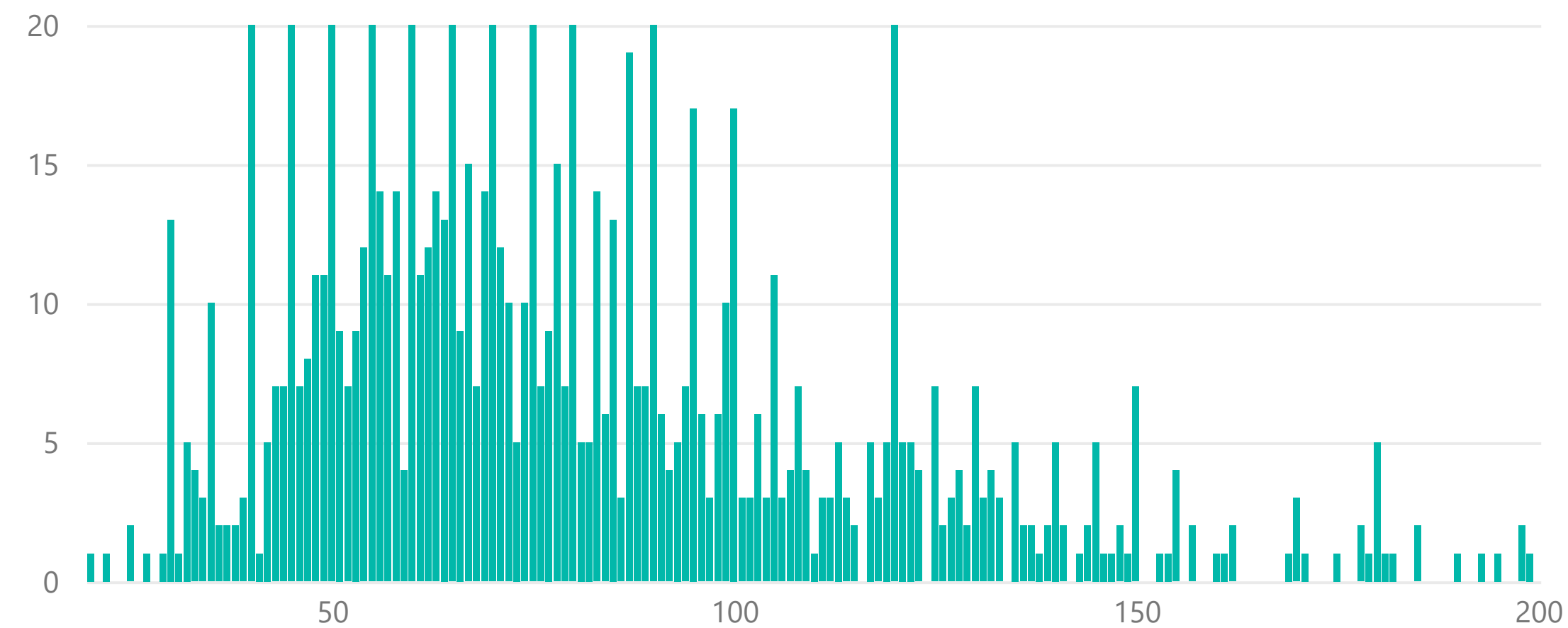
Unilateral Lobectomy (skin to skin, Minutes)



Total Thyroidectomy (skin to skin, Minutes)



Unilateral Lobectomy (skin to skin, Minutes) EUROCRINE Clinics



Total Thyroidectomy (skin to skin, Minutes), EUROCRINE Clinics

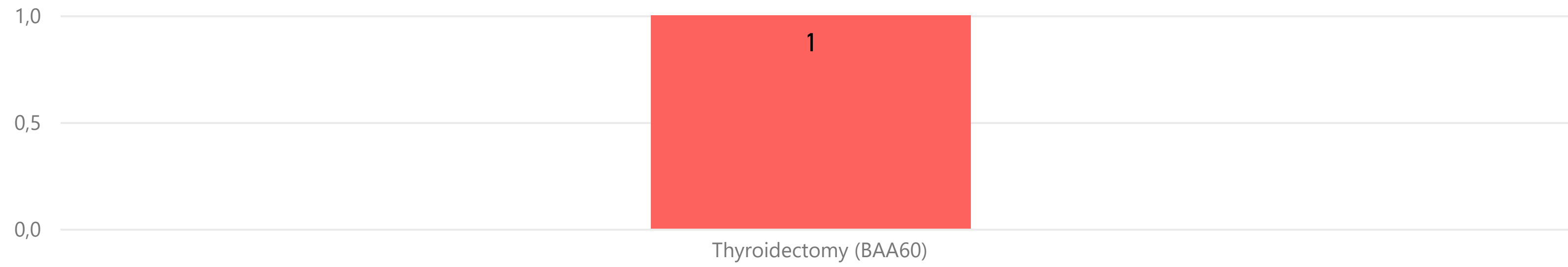


Thyroid

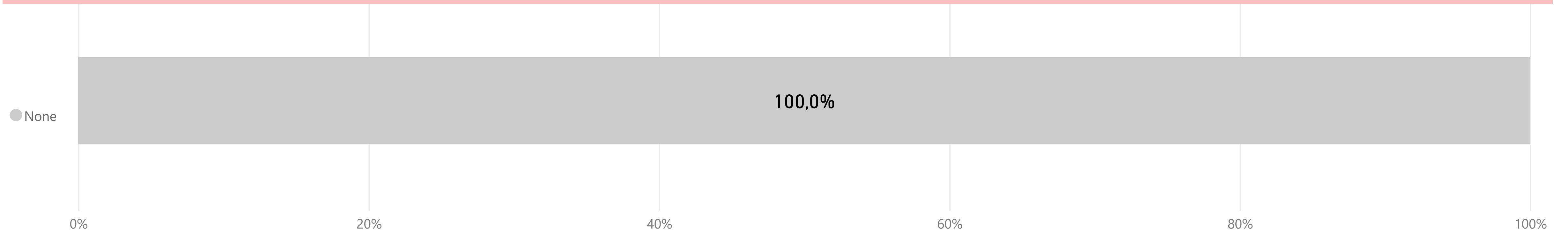
Papillary Thyroid Cancer PTC, Resection Type and Extent of Lymphadenectomy



Resection Type in PTC - Your Clinic



Thyroidectomy and Extent of Lymphadenectomy



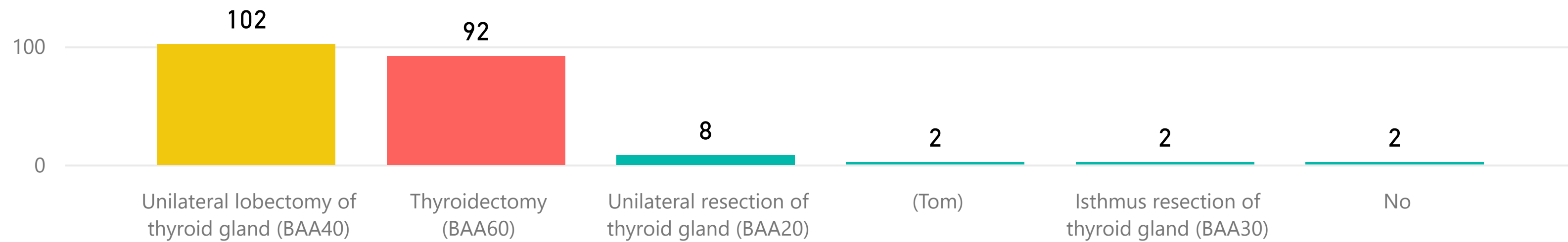
Unilateral Lobectomy of the Thyroid Gland and Extent of Lymphadenectomy

Thyroid

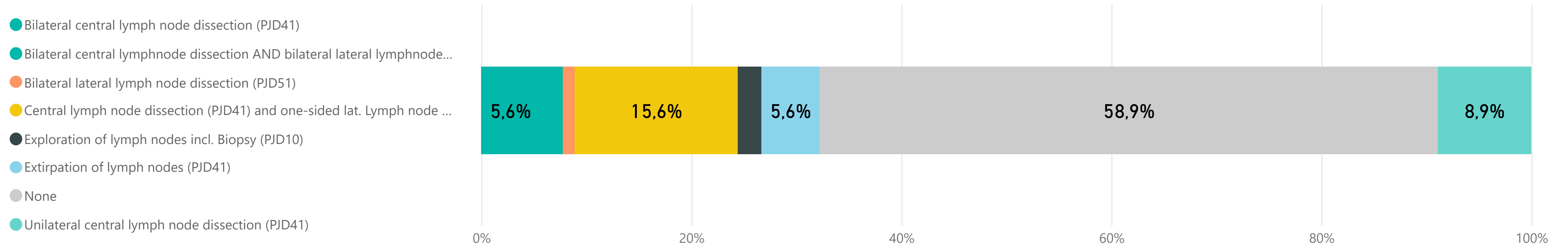
Papillary Thyroid Cancer PTC, Resection Type and Extent of Lymphadenectomy



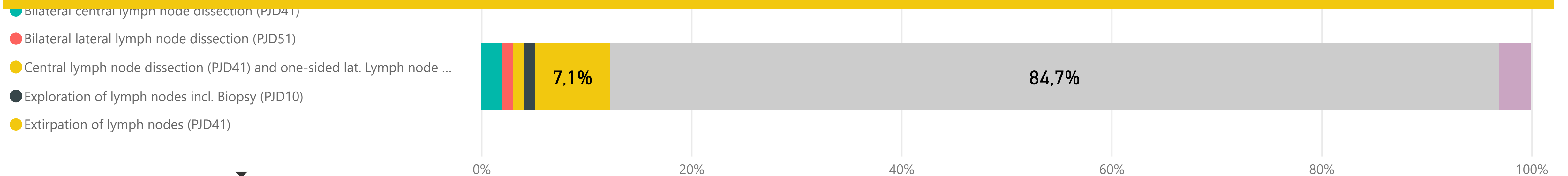
Resection Type in PTC - EUROCRINE Clinics



Thyroidectomy and Extent of Lymphadenectomy

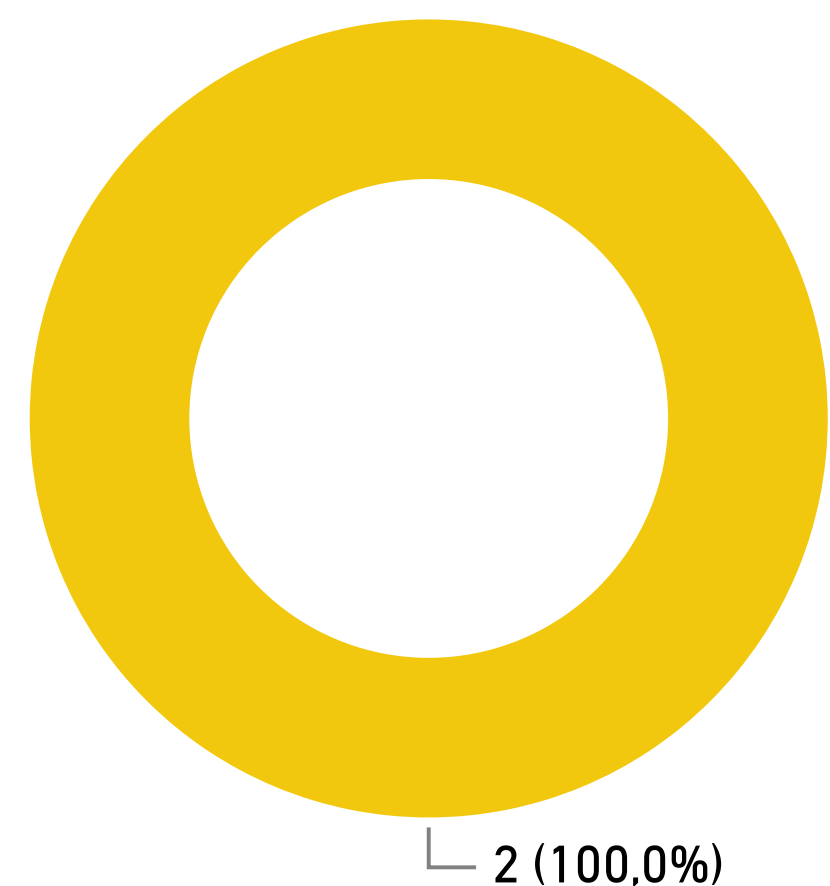


Unilateral Lobectomy of the Thyroid Gland and Extent of Lymphadenectomy



Preoperative Laryngoscopy

● Not performed

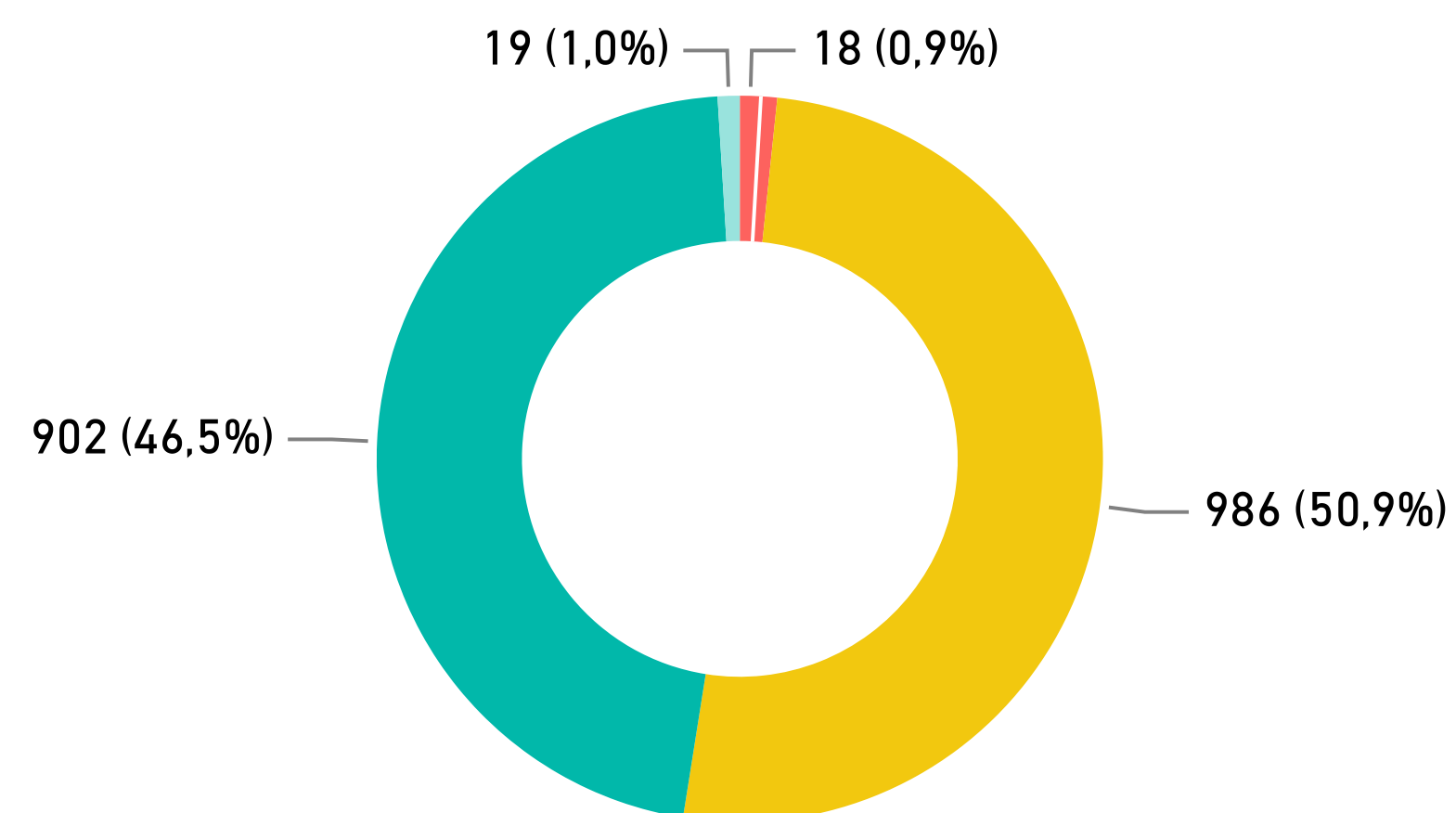


Indirect or direct laryngoscopy	Number	%
Not performed	2	100,00%
Total	2	100,00%

Total Number of Paresis	Percent per Patient
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Preoperative Laryngoscopy

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



Indirect or direct laryngoscopy	Number	%
	19	0,98%
Normal	902	46,52%
Not performed	986	50,85%
Paresis of the left recurrent laryngeal nerve	14	0,72%
Paresis of the right recurrent laryngeal nerve	18	0,93%
Total	1939	100,00%

Total Number of Paresis	Percent per Patient
32	1,65

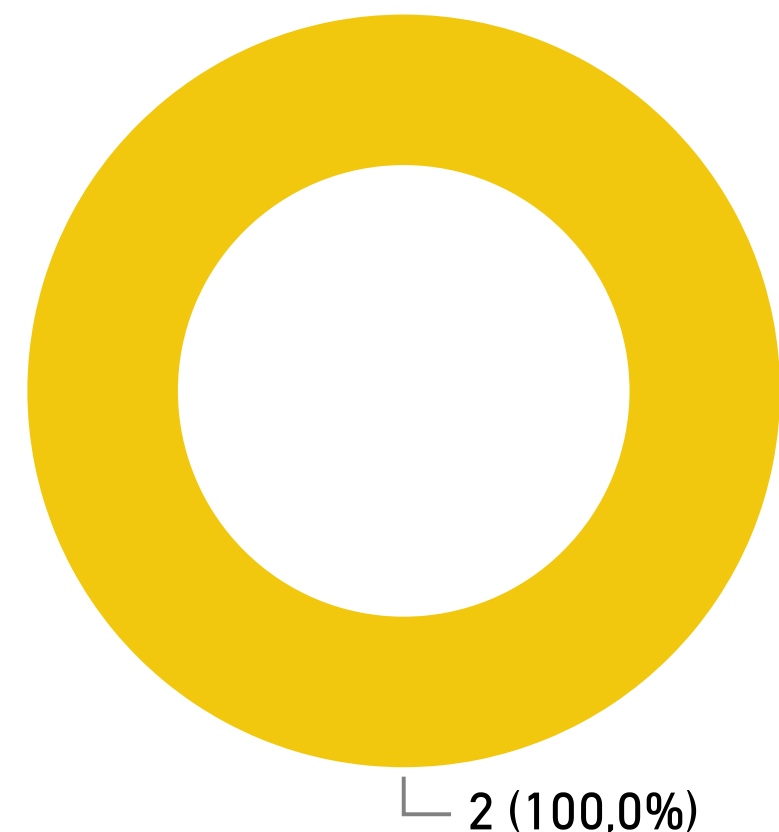
Thyroid

Postoperative Laryngoscopy (all operations)



Postoperative Laryngoscopy (preoperatively known paresis excluded)*

● Not performed



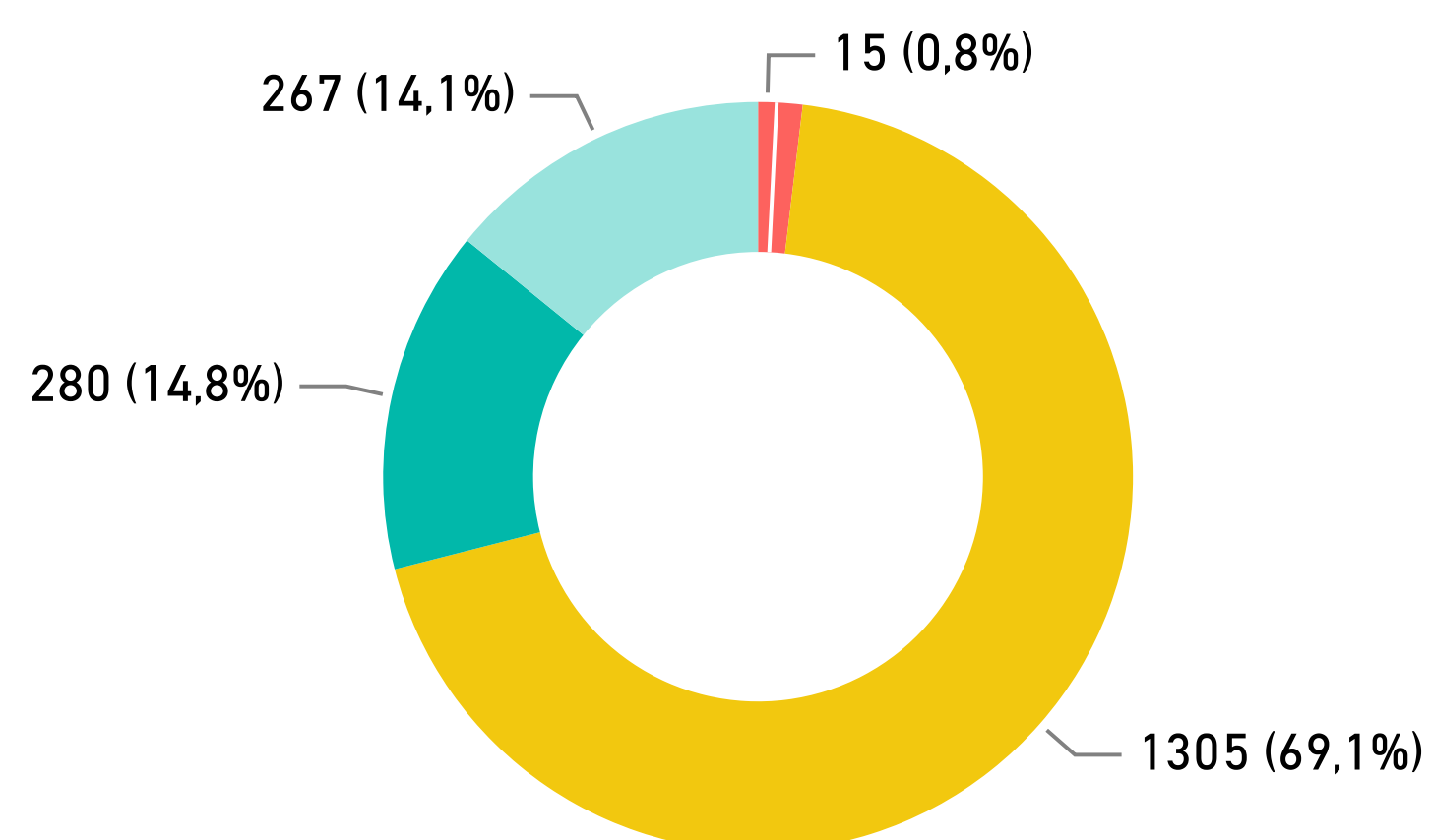
Indirect or direct laryngoscopy	Number
Not performed	2
Total	2

Total Number	Percent per Nerves at Risk	Percent per Patient
2		

Intentional Damage or Resection of the Recurrent laryngeal Nerve

Postoperative Laryngoscopy (preoperatively known paresis excluded)*

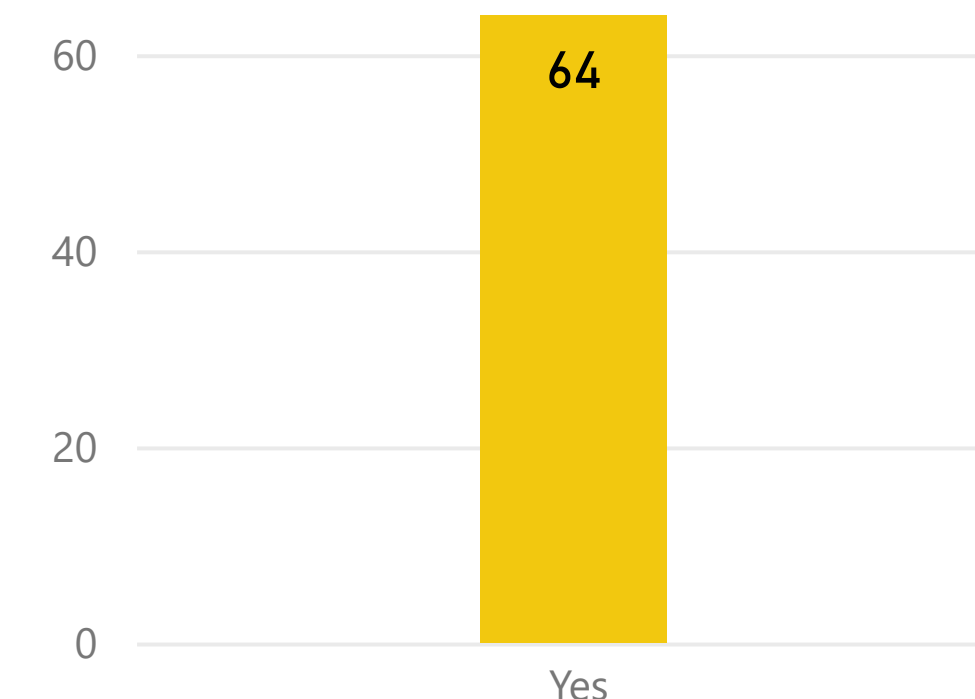
- Paresis of the right recurrent laryngeal nerve
- Paresis of the left recurrent laryngeal nerve
- Not performed
- Normal
- (Tom)



Indirect or direct laryngoscopy	Number
Normal	280
Not performed	1305
Paresis of the left recurrent laryngeal nerve	21
Paresis of the right recurrent laryngeal nerve	15
Total	1888

Total Number	Percent per Nerves at Risk	Percent per Patient
36	1,004	1,888

Intentional Damage or Resection of the Recurrent laryngeal Nerve



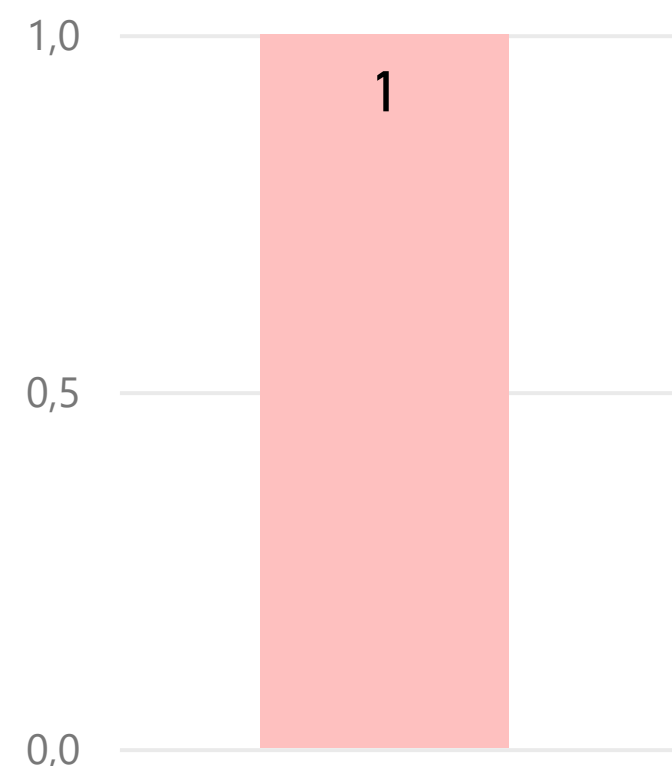
*) Intentional Damage or Resection of the Recurrent Laryngeal Nerve are NOT excluded

Thyroid

Short and Longterm Treatment of Postoperative Parathyroid Insufficiency (Total Thyroidectomies only)



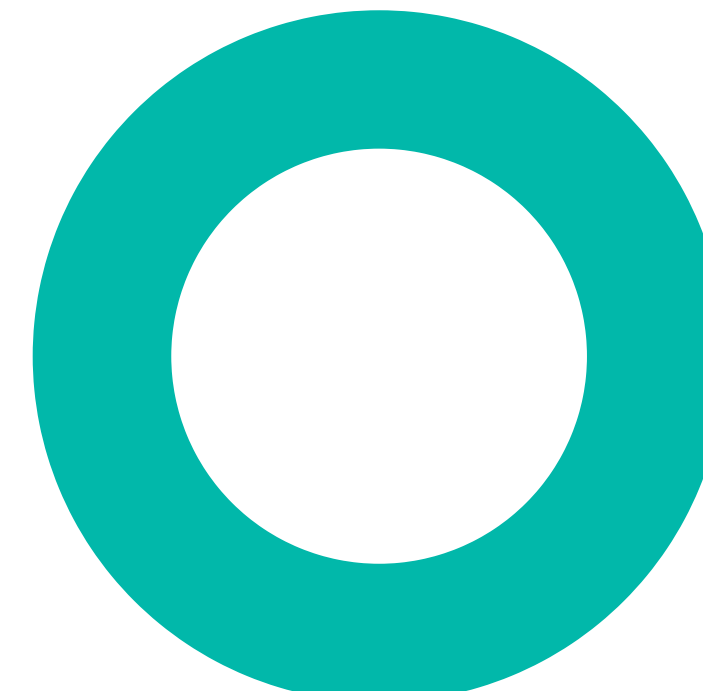
Thyroidectomies performed - Your Clinic



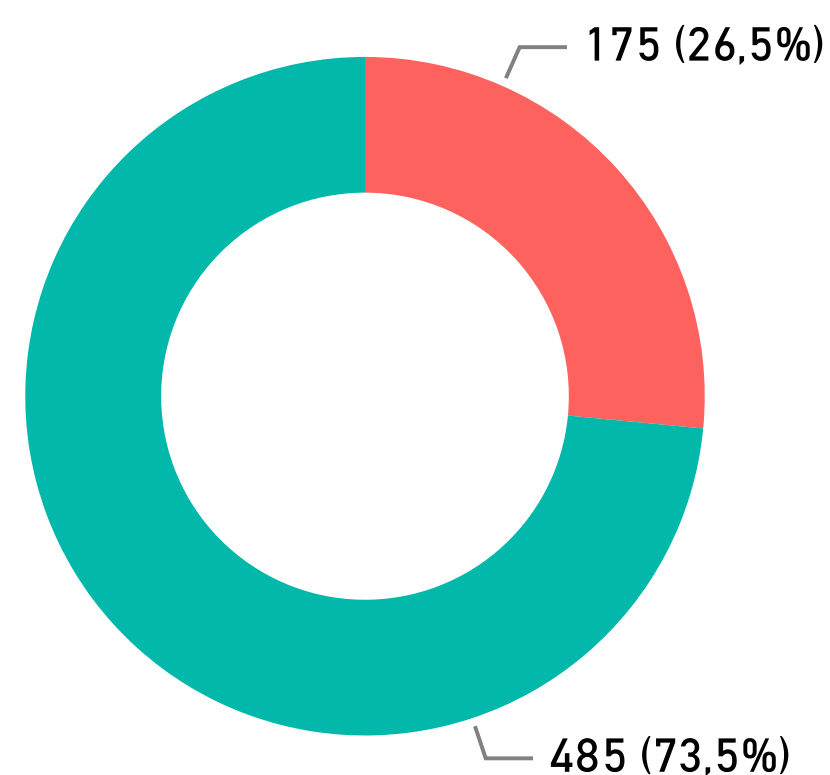
Calcium po postoperatively



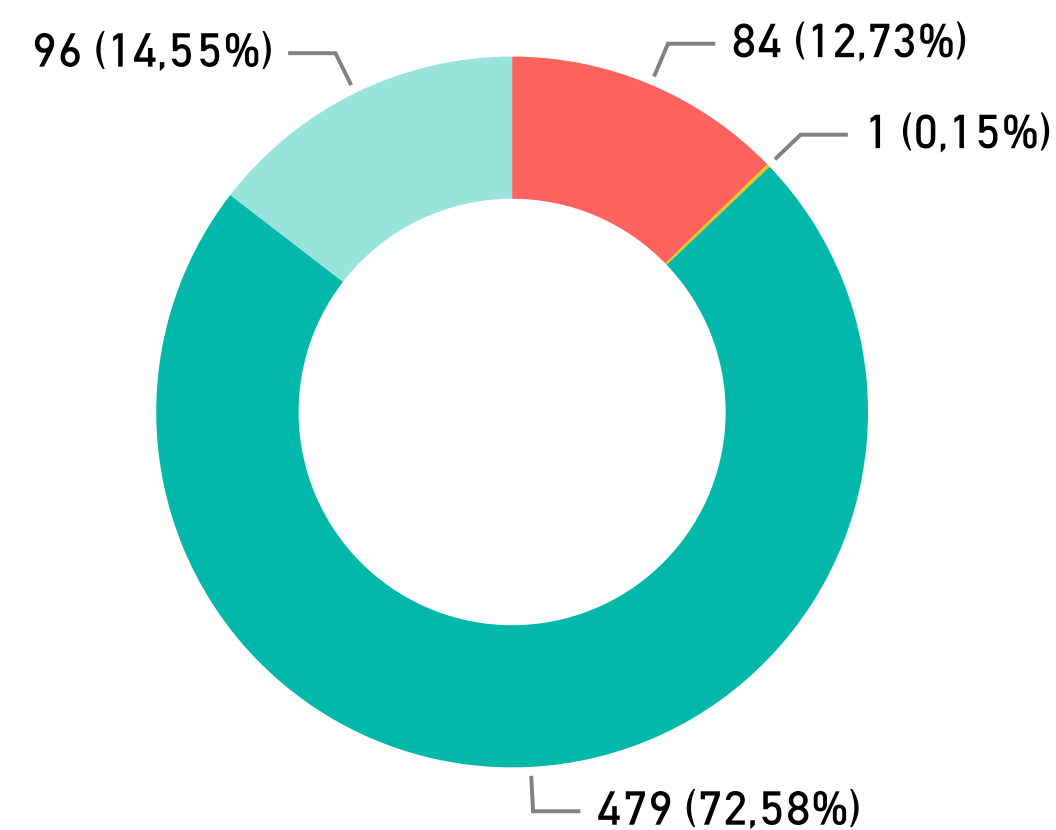
Calcium po at F1



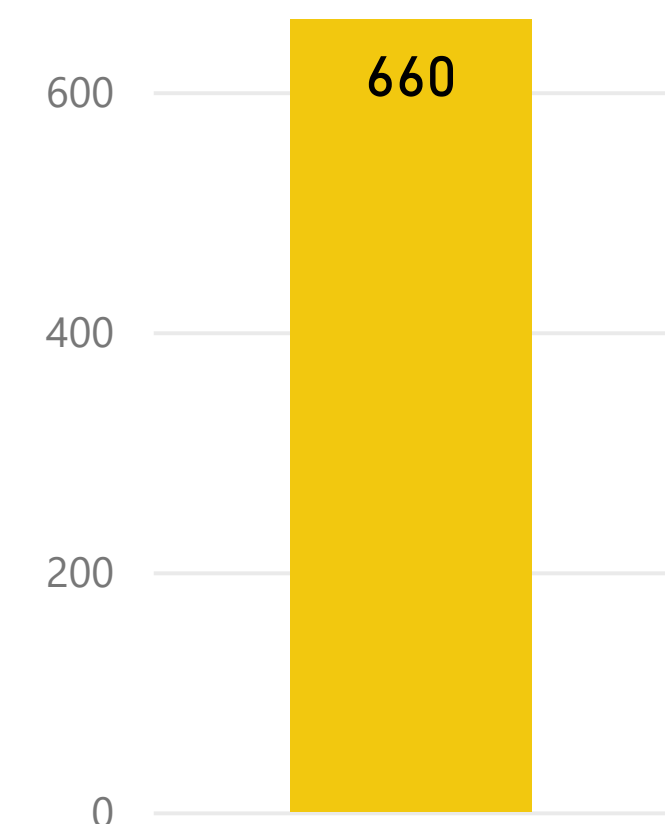
Calcium po postoperatively



Calcium po at F1



Thyroidectomies performed - EUROCRINE Clinics



Yes No

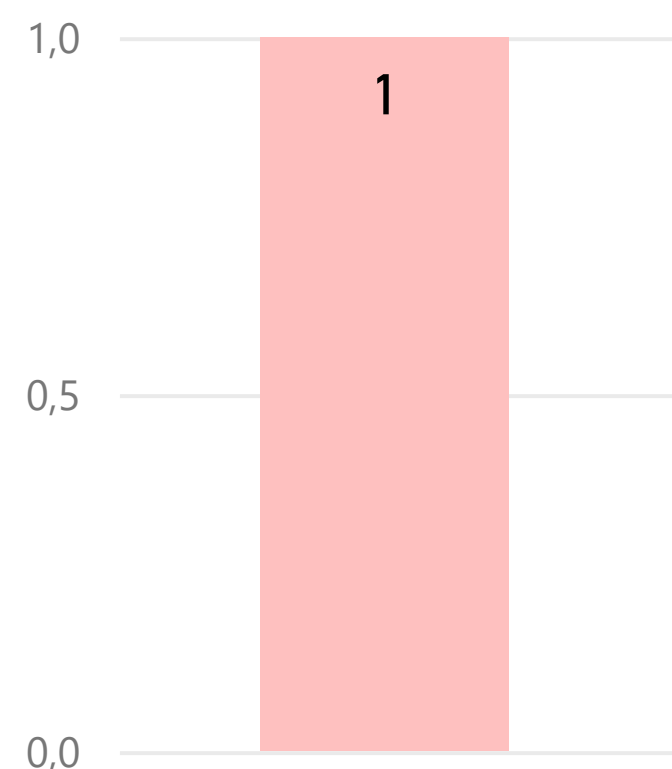
Yes No data available No (Tom)

Thyroid

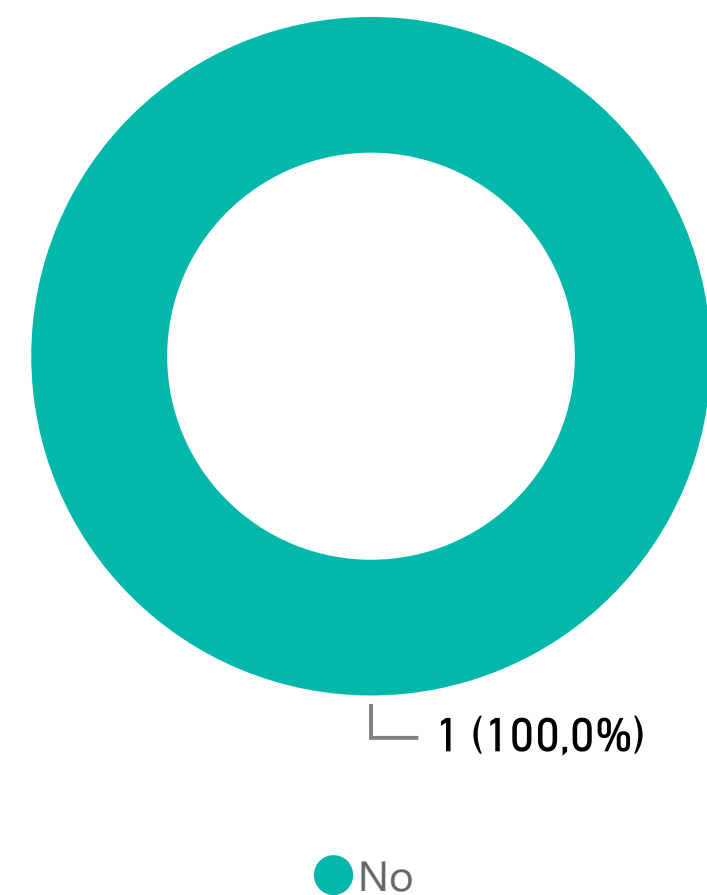
Short and Longterm Treatment of Postoperative Parathyroid Insufficiency (Total Thyroidectomies only)



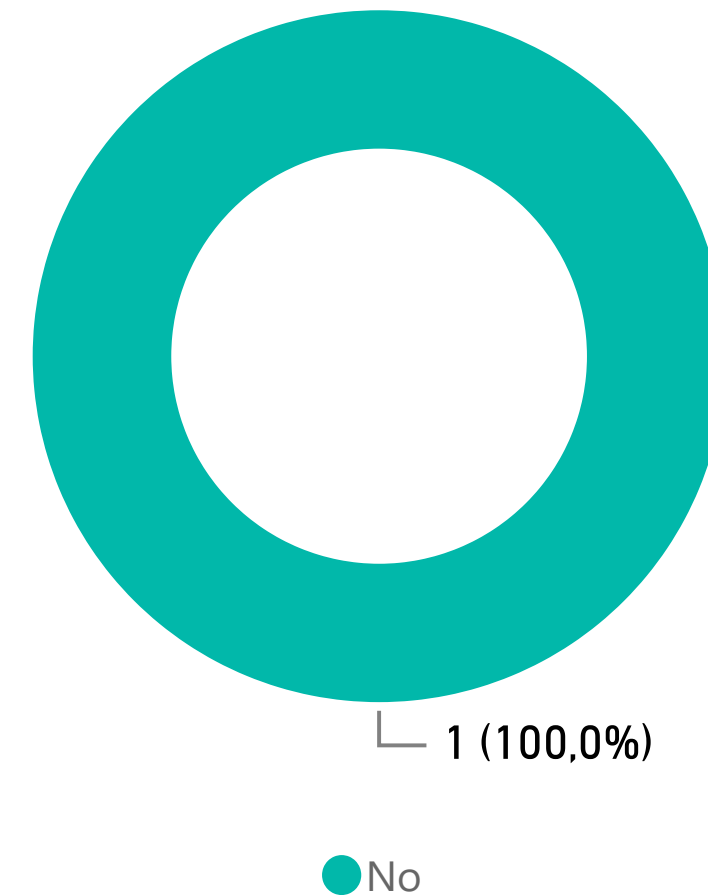
Thyroidectomies performed - Your Clinic



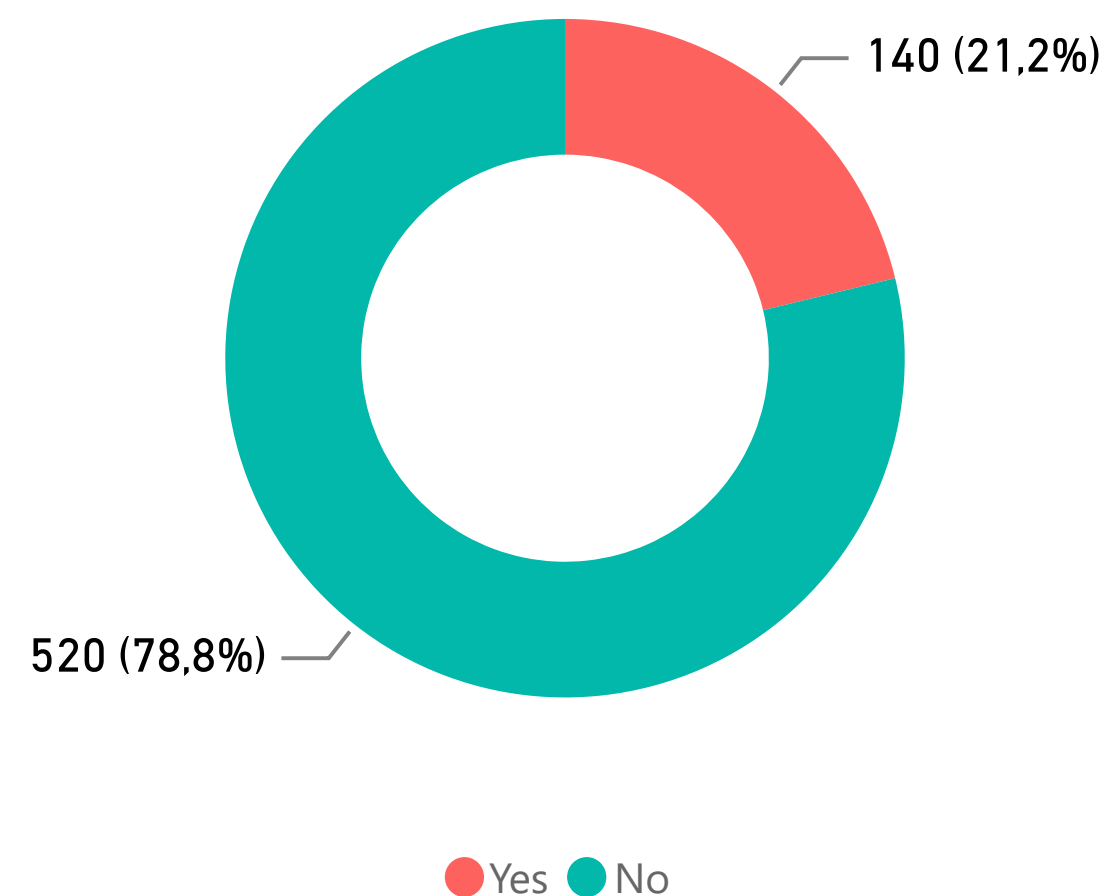
Vit D po postoperatively



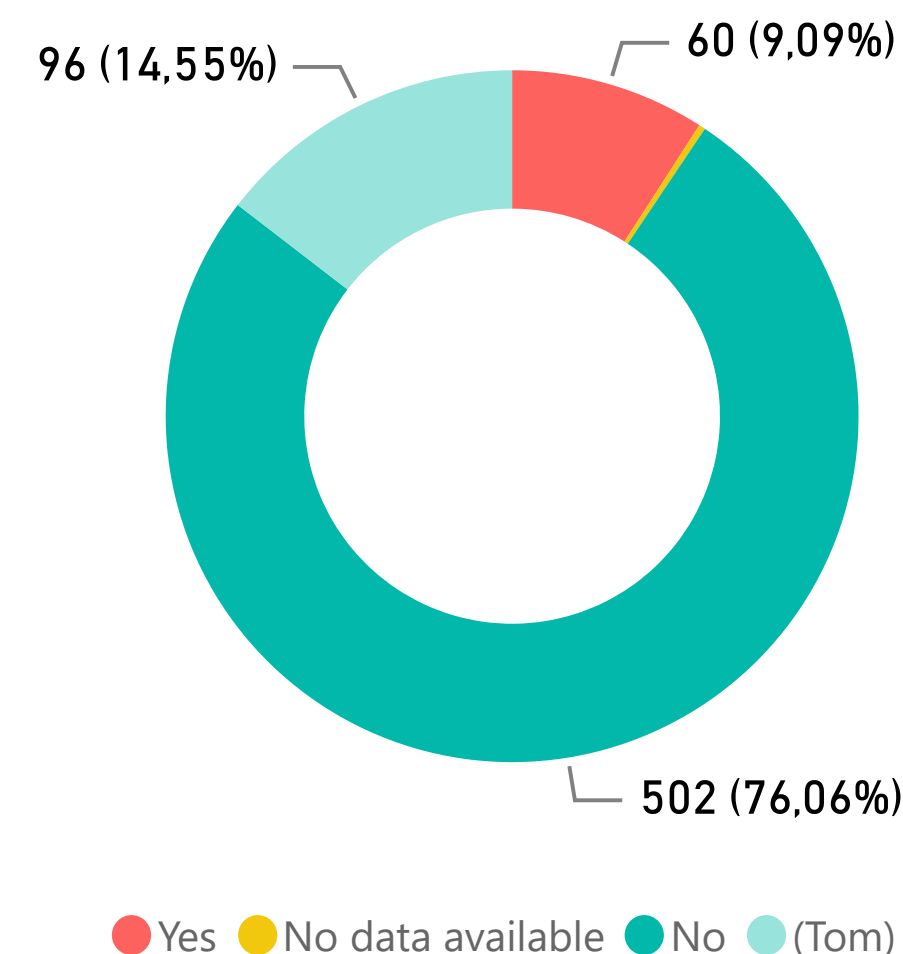
Vit D po at F1



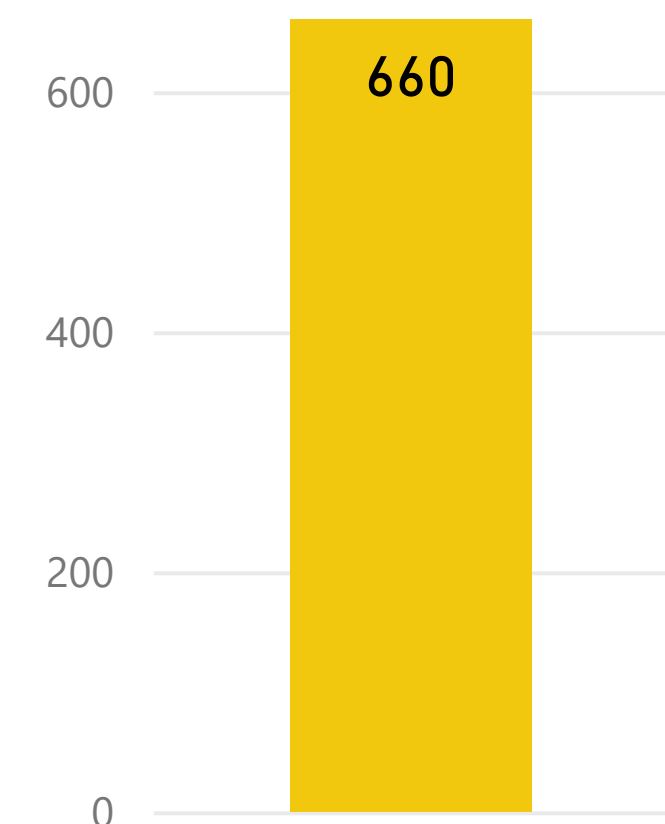
Vit D po postoperatively



Vit D po at F1



Thyroidectomies performed - EUROCRINE Clinics

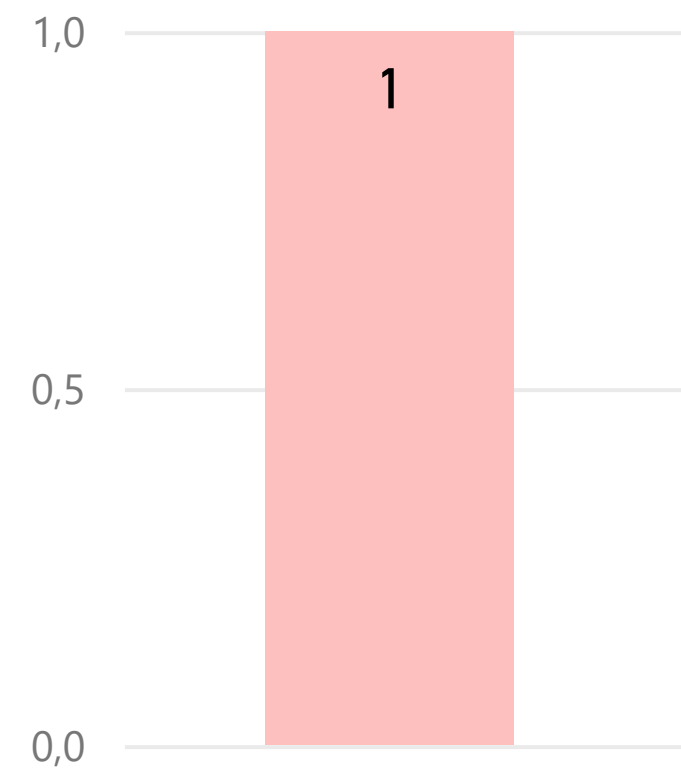


Thyroid

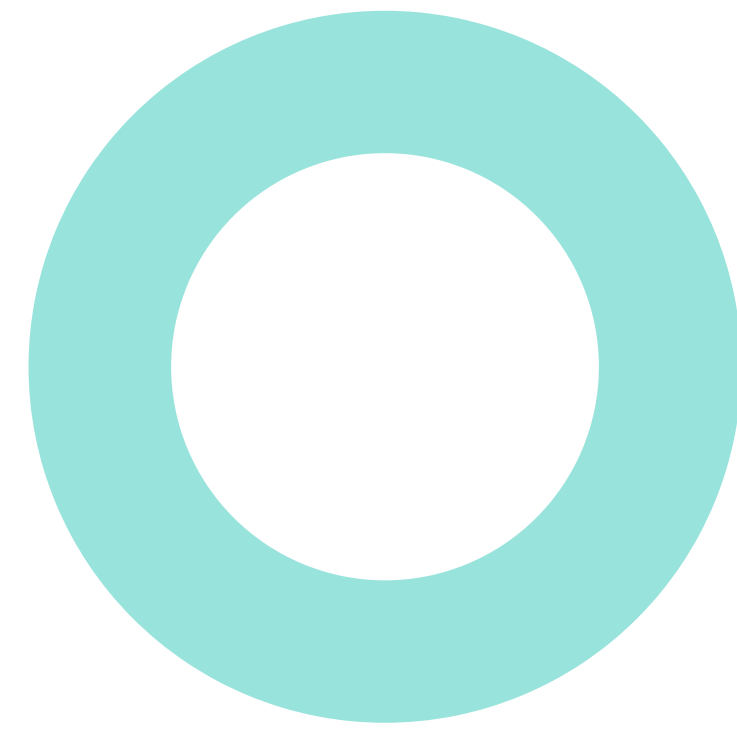
Postoperative Parathyroid Insufficiency (Total Thyroidectomies only) - Course of PTH Values



Thyroidectomies performed - Your Clinic



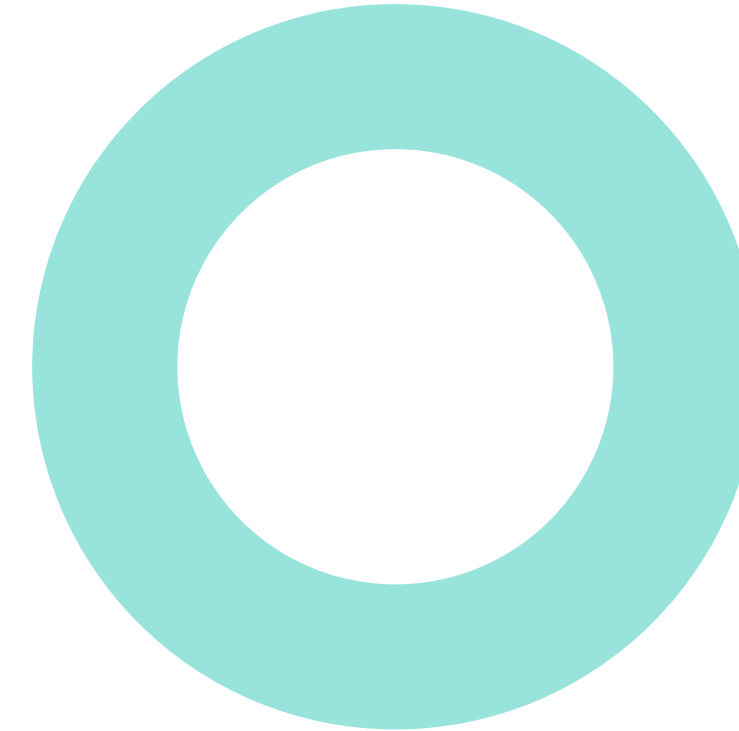
PTH postoperatively



1 (100,0%)

(Tom)

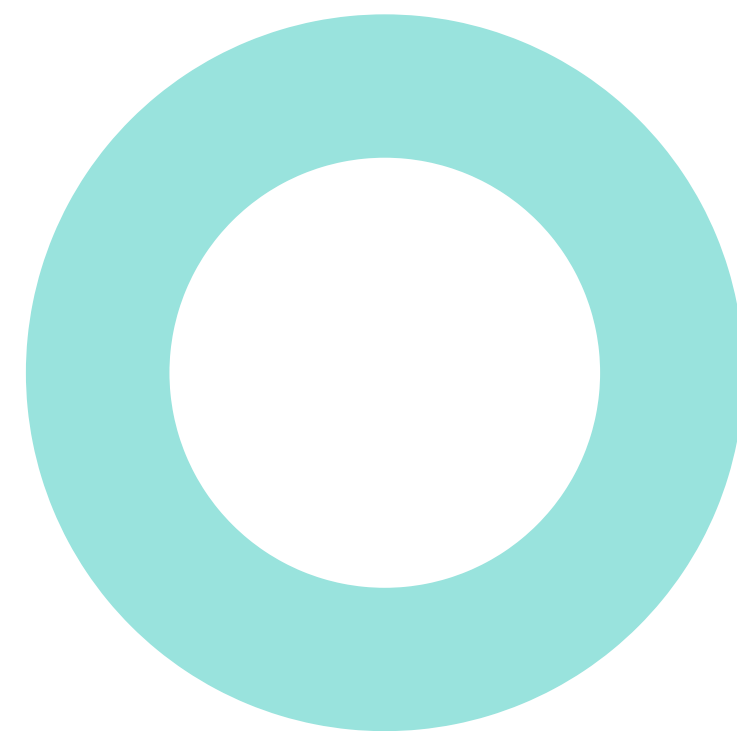
PTH at F1



1 (100,0%)

(Tom)

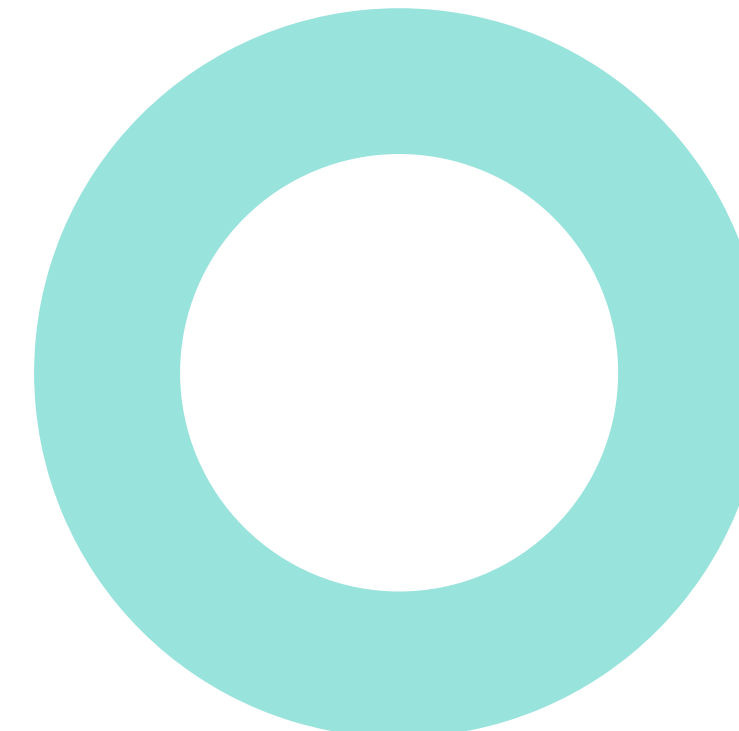
PTH postoperatively



660 (100,0%)

(Tom)

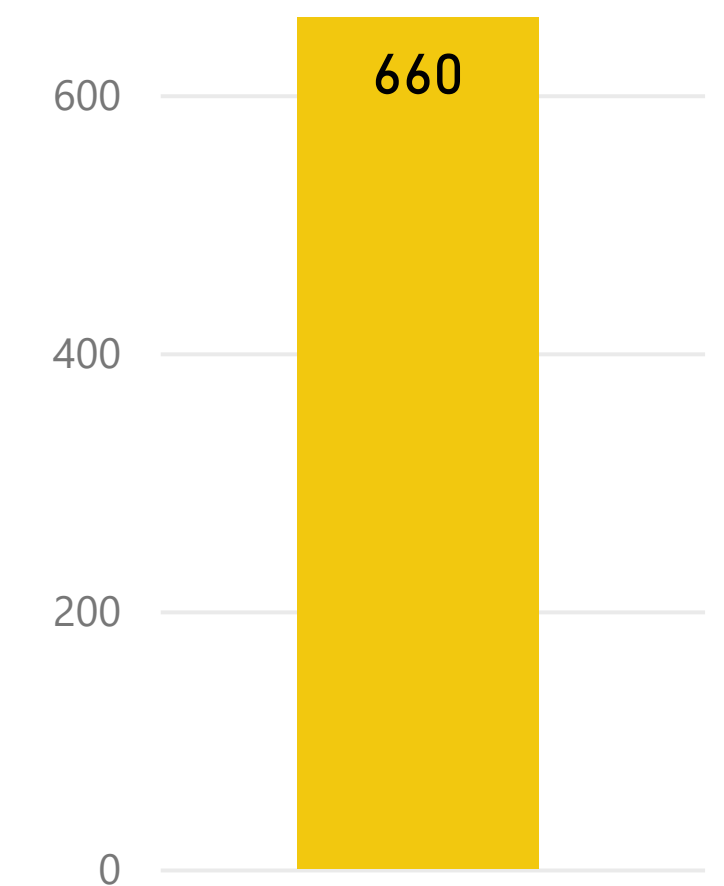
PTH at F1



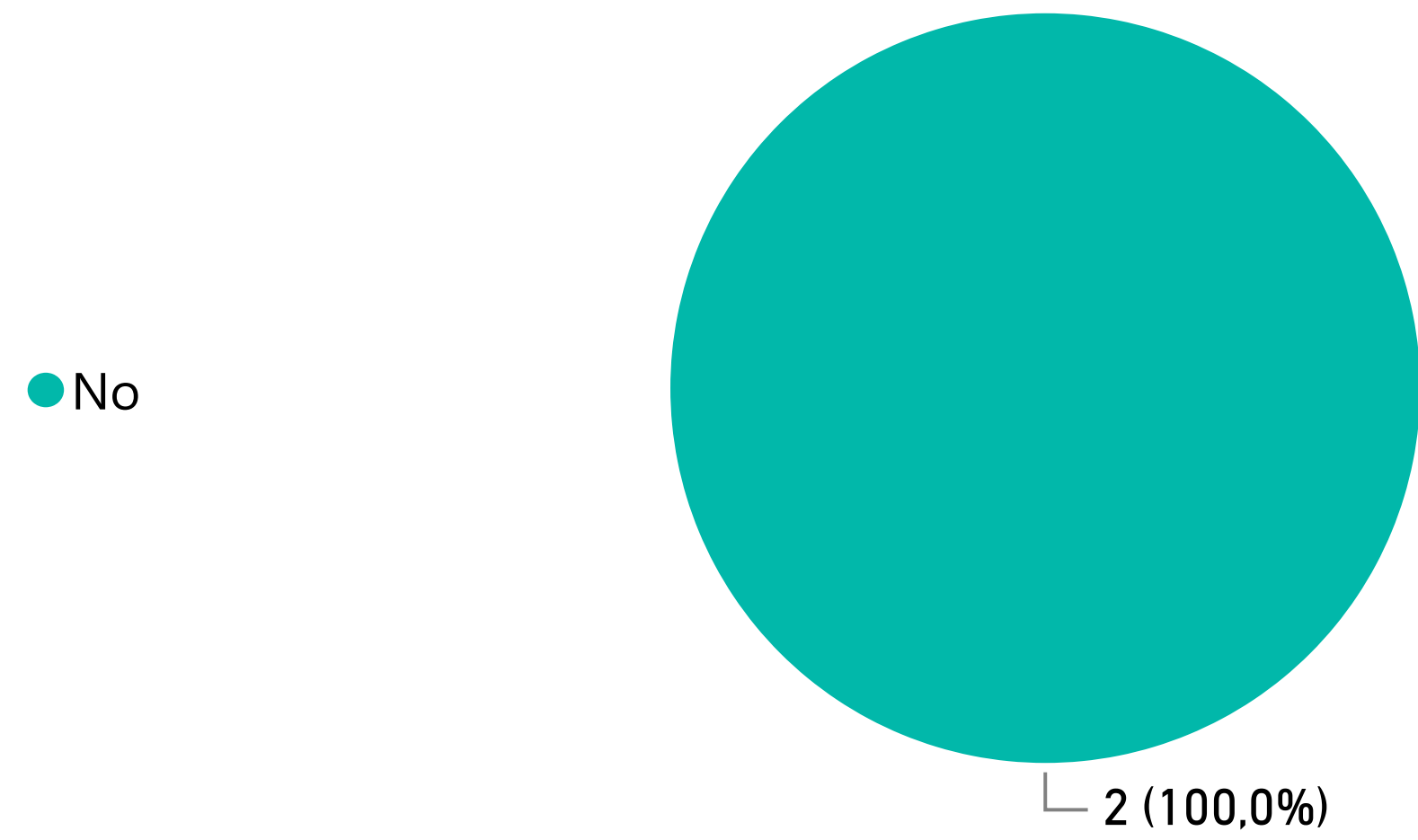
660 (100,0%)

(Tom)

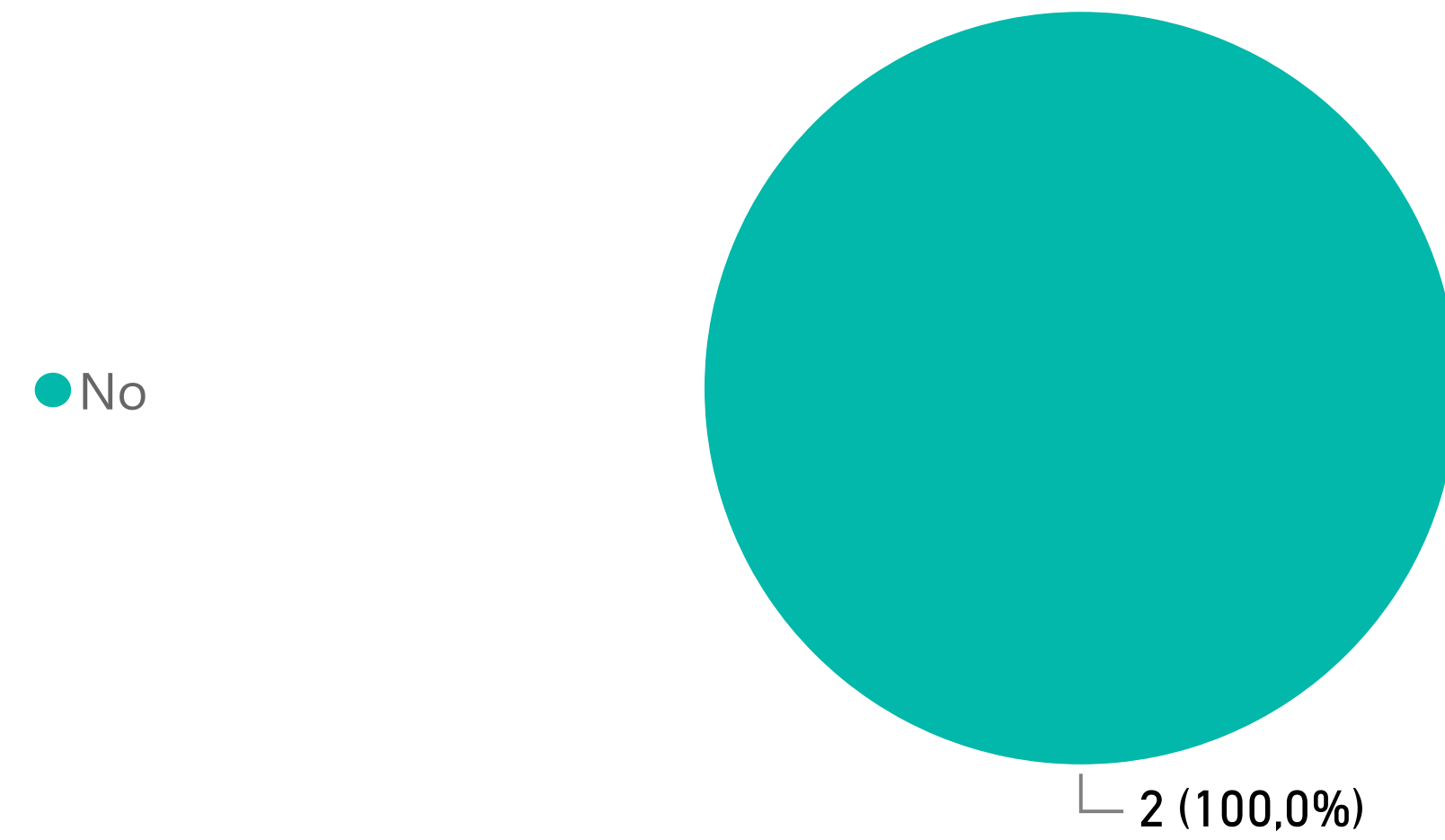
Thyroidectomies performed - EUROCRINE Clinics



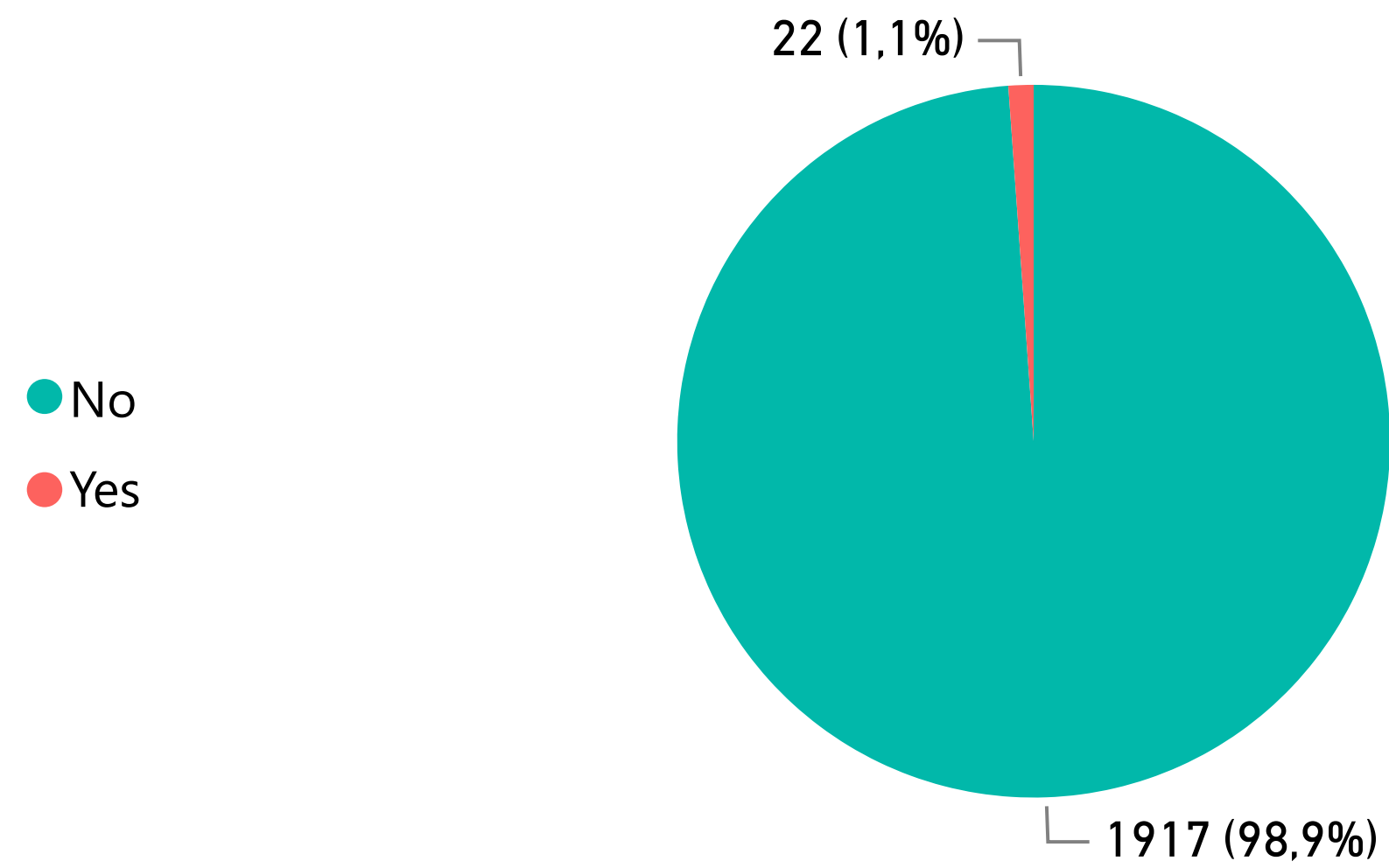
Postoperative Hemorrhage



Postoperative Wound Infection



Postoperative Hemorrhage



Postoperative Wound Infection

