

Table 10 | Thyroid Cancer Statistics in Fukushima Prefecture

Number of people diagnosed with a malignant tumor or suspected of having a malignant tumor, and surgical case [number of people]					
Survey (Year executed)	Subjects (Number of examinees)	Number of examinees diagnosed with a malignant tumor or suspected of having a malignant tumor (Comparison of males and females)	Number of operations performed	Surgical cases	Note
Preliminary survey (FY2011-FY2013)	367,637 (300,472)	116 (Male 39, Female 77)	102	Benign nodule: 1 Papillary carcinoma:100 Poorly differentiated cancer:1	As of 31 March, 2018
Full-scale survey -Second survey- (FY2014-FY2015)	381,244 (270,529)	71 (Male 32, Female 39)	52	Papillary carcinoma:51 Other thyroid cancer:1	As of 31 March, 2018
Full-scale survey -Third survey- (FY2016-FY2017)	336,669 (217,530)	21 (Male 8, Female 13)	15	Papillary carcinoma:15	As of 31 December, 2018
Full-scale survey -Forth survey- (FY2018-FY2019)	293,945 (76,979)	2 (Male 1, Female 1)	0	-	As of 31 December, 2018
Survey for age 25 (FY2018)	22,653 (2,005)	2 (Male 1, Female 1)	0	-	As of 31 September, 2018
Total	-	212	169	-	-

Source: Compiled by WNISR based on Fukushima Prefecture, "The 34th Prefectural oversight committee meeting for Fukushima health management survey, Reference 1, Status of thyroid test results", 8 April 2019 (in Japanese).