

Table S1 – Summary of the immunohistochemistry results obtained on the series.

Case	Sample	Tissue	RT-PCR Status	Immunohistochemistry					
				SARS-CoV-2 N	SARS-CoV-2 S	ACE-2	TMPRSS2	Furin	Cleaved Caspase-3
1	1	Lung	POSITIVE	focal areas	focal areas	rare cells	+++++	rare cells	++++
2	2	Thyroid	ND	+	-	+++	+++++	+++	++++
	3	Thyroid	ND	+	focal areas	++	++++	+	++++
	4	Thyroid	ND	++	+	+++	+++++	++	++++
	5	Thyroid	POSITIVE	+	focal area	++++	+++++	+++	++++
3	6	Thyroid	ND	+++++	-	-	+++++	++	+++++
	7	Thyroid	POSITIVE	+++++	-	+++	+++++	-	++++
4	8	Thyroid	POSITIVE	+++	focal areas	++	+++	+	+++++
5	9	Thyroid	POSITIVE	+	-	+	rare cells	- (**)	+++
6	10	Thyroid	POSITIVE	++	+++	+++++	+++++	+++	+++++
7	11	Thyroid	POSITIVE	++	focal area	rare cells	++	rare cells	++++
8	12	Thyroid	POSITIVE	rare cells	-	+++	++++	-	+++
9	13	Thyroid	POSITIVE	+	++	++	++++	+++	+++++
10	14	Thyroid	POSITIVE	-	+	+	+++++	++	++++
11	15	Thyroid	INCONCLUSIVE*	+++	-	++++	+++++	- (**)	++++
12	16	Thyroid	NEGATIVE	-	-	++	+++++	++	++++
13	17	Thyroid	POSITIVE	-	+	+	++++	++	++
14	18	Thyroid	POSITIVE	++	-	+++	++	rare cells	+
15	19	Thyroid	POSITIVE	-	+	++++	+++++	ND	+++++
16	20	Thyroid	POSITIVE	-	-	rare cells	++++	focal areas	++++

Legend: - negative case; + <10% of the cells with expression; ++ 10-25%; +++ 25-50%; ++++ 50-75%; +++++ >75%; *Case positive for the Fosun Kit in the first RNA extraction, and negative in the second extraction for both Fosun and TaqPath kits; **Case with thyroid negative but with staining on the adjacent tissue; **ND** - Not done.