

**Supp Table. Histological and immunohistochemical quantification of BCL2 and CCND1 and FISH results (341 patients group)**

Case	DIAGNOSIS	% LN (+)/ total n LN analyzed	% SF (+)/ total N° SF analyzed	BCL2 IHQ score*	FISH BCL2 & CCND1
1	ISFN	1/18 (6%)	2/9 (22%)	1A	NEG
2	ISFN	1/3 (33%)	4/11 (36%)	1A	<b>POS</b>
3	ISFN	1/30 (3%)	2/5 (40%)	1A	NEG
4	ISFN	4/61 (7%)	31/62 (50%)	3B	NEG
5	ISFN	5/13 (38%)	22/37 (59%)	3B	NEG
6	ISFN	3/10 (30%)	5/47 (11%)	1A	NEG
7	ISFN	7/7 (100%)	45/51 (88%)	3B	NEG
8	ISFN	1/12 (8%)	1/1 (100%)	1B	NEG
9	ISFN	1/12 (8%)	2/8 (25%)	1A	NEG
10	ISFN	2/18 (11%)	3/17 (18%)	1A	NEG
11	ISFN	1/3 (33%)	1/11 (9%)	1A	<b>POS</b>
17	ISMCN	3/3 (100%)	243/243 (100%)	---	NEG
18	ISMCN	1/1 (100%)	12/12 (100%)	---	NEG

ISFN, in situ follicular neoplasia; ISMCN, in situ mantle cell neoplasia; LN, lymph node; SF, secondary follicle; FISH, fluorescent in-situ hybridization; NEG, negative; POS, positive.

Infiltration of secondary follicles was scored according to Cong et al (ref 2).