Table 1. Grading proposal for foregut neuroendocrine tumors from ENETS[5]

Grade	Mitotic count (10 HPF)[a]	Ki-67 index (%)[b]
G1	<2	≤2
G2	2-20	3-20
G3	>20	>20

[a]10 HPF: high power field=2 mm², at least 40 fields (at 40× magnification) evaluated in areas of highest mitotic density;
[b]MIB1 antibody; % of 2,000 tumor cells in areas of highest nuclear labeling