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 2 **Supplemental TABLE 1.** Comparison between ^{68}Ga -DOTATOC and ^{18}F -DOPA PET/CT for
 3 primary SiNET and metastases (DR%): *per-region* analysis. Abbreviations: LN, lymph nodes; n
 4 (%). *: 37 (70%) patients underwent surgery after PET/CT.
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	^{68}Ga -DOTATOC	^{18}F -DOPA	Total	<i>p</i>
All primaries	46(96%)	45(94%)	48	0.655
Operated primaries	34(94%)	34(94%)	37*	1.000
All metastatic regions	117(93%)	118(95%)	126	0.808
Subdiaphragmatic LN	41(91%)	44(98%)	45	0.180
Mesenteric LN, all groups	33(87%)	38(100%)	38	0.025
Mesenteric LN, group-1	10(83%)	12(100%)	12	0.157
Mesenteric LN, group-2	18(90%)	20(100%)	20	0.157
Mesenteric LN, group-3	5(83%)	6(100%)	6	0.317
Hepatic	26(93%)	28(100%)	28	0.346
Peritoneal	12(86%)	12(86%)	14	1.000
Lung	5(100%)	5(100%)	5	1.000
Bone	15(100%)	14(93%)	15	0.317
Supradiaphragmatic LN	9(75%)	12(100%)	12	0.083
Left supraclavicular LN	7(100%)	5(71%)	7	0.157

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