



Supplemental Figure 1. SSTR-RADS-1B.

Axial 68Ga-DOTATOC PET (A), axial CT (B) and axial 68Ga-DOTATOC PET/CT (C) showing intense focus of uptake in the thyroid (arrow). Patient had a history of thyroid adenoma.

SUPPLEMENTAL TABLE

Patient's History	<ul style="list-style-type: none"> ✓ Primary tumor origin ✓ Date of tumor biopsy and Ki-67/ Grading ✓ Date of primary diagnosis ✓ Presence of any symptoms ✓ Previous therapies (incl. SSA and PRRT) ✓ Previous conventional and/or functional imaging including SSTR- and 18F-FDG PET scans ✓ History and treatment of other malignancies ✓ Laboratory test results (NSE, CgA), if available
Imaging Data	<ul style="list-style-type: none"> ✓ Injected amount/ activity ✓ Uptake time ✓ Field of view

Supplemental Table 1. Minimum required data in a clinical report. SSA = somatostatin analogues, PRRT = Peptide Receptor Radionuclide Therapy, 18F-FDG = 2-deoxy-2-(18F)fluoro-D-glucose, NSE = neuron-specific enolase, CgA = Chromogranin A.