European Neuroendocrine Tumor Society e.V. (ENETS) | Langenbeck-Virchow-Haus | Luisenstr. 58/59 | 10117 Berlin | Germany
www.enets.org | Info@enets.org | VAT Nr.: DE252810143 | Amtsgericht Charlottenburg Nr. VR 23838 B

Standardised report for CT: Follow-up of NEN

Indication

Location of the primary tumor (if known):

Tumor-predisposition syndrome: Please select:

If yes: Please select:

Histology:

Type: Please select:

Differentiation: Please select:

Grade: Please select:

Clinical symptoms: Please select:

If yes, please describe:

Treatment:

Type (including watch and wait):

Date of start of last treatment:

Date of NADIR:

Technique

Iodinated-based contrast agent injection: Please select:

If yes, name: Quantity: ml

Type of acquisition: Please select:

Qualitative assessment

Description of tumor burden: anatomical location and number of lesions: primary tumor (if present) and metastatic lesions:

% of liver involvement: Please select:

Changes in tumor phenotype:

Decrease of vascularisation: Please select:

Presence of necrosis: Please select:

European Neuroendocrine Tumor Society e.V. (ENETS) | Langenbeck-Virchow-Haus | Luisenstr. 58/59 | 10117 Berlin | Germany
www.enets.org | Info@enets.org | VAT Nr.: DE252810143 | Amtsgericht Charlottenburg Nr. VR 23838 B

Quantitative assessment (according RECIST 1.1)

Size assessment according to RECIST 1.1 Criteria

Target lesions:

Target 1:	Location:	Size:	mm
Target 2:	Location:	Size:	mm
Target 3:	Location:	Size:	mm
Target 4:	Location:	Size:	mm
Target 5:	Location:	Size:	mm
Sum size:	% of change:		

Target lesion response:

Non target lesions (location, evaluation (CR, PD, non PD non CR):

New lesions (description with anatomical location):

Overall response (CR, PR, SD, PD):

Viable tumor assessment according to mRECIST (applicable for TACE treatment)

Target 1:	Location:	Size:	mm
Target 2:	Location:	Size:	mm
Target 3:	Location:	Size:	mm
Target 4:	Location:	Size:	mm
Target 5:	Location:	Size:	mm
Sum size:	% of change:		

mRECIST response:

Vascular response assessment according to CHOI criteria (applicable for research and targeted therapies treatment)

Target 1:	Location:	Density (UH):
Target 2:	Location:	Density (UH):
Target 3:	Location:	Density (UH):
Target 4:	Location:	Density (UH):
Target 5:	Location:	Density (UH):

Sum of density: % of change:

CHOI criteria response:

Other relevant findings

Free text:

Conclusions

Free text: