

Standardised report for abdominal MR: Initial work-up of NEN

Indication

Location of the primary tumor (if known):

Tumor-predisposition syndrome:

If yes:

Histology:

Type:

Differentiation:

Grade:

Clinical symptoms:

If yes, please describe:

Previous imaging and findings:

Technique

Magnet:

Gadolinium-based contrast agent injection:

Name: _____ Quantity: _____ ml

Type of sequences: *(select all that apply)*

T2 fat saturated

T2 without fat saturation

In/Opposed-Phase imaging

4 set of DixonT1W

Dynamic T1 fat saturated:

DWI

MRCP

DCE-MR

Lower abdomen (if imaged):

T2 fat saturated:

T2 without fat saturation:

Dynamic T1 fat saturated:

DCE-MR

Pancreas (relevant if primary duodenal and/or pancreatic tumor)

Number: _____ If multiple, please add number:

Location(s): _____

Size of each lesion: mm
Pattern:
Margins:
Relationship of tumor and main pancreatic duct:
Tumor related bile duct obstruction:
Adjacent organ involvement:
 If yes, which organ:
Vessel involvement:
 Arteries:
 Celiac trunk:
 Hepatic arteries:
 SMA:
 Veins:
 Splenic vein:
 Portal vein:
 SMV:

Small bowel Tumor (relevant if primary small bowel tumor)

Number: If multiple, please add number:
Location(s):
Size: mm
Pattern:
Calcifications:
Signs of obstruction:
Mesenteric LN involvement:
 Size:
Staging:
Entrapped loops of the small bowel:
 If yes, length of the entrapped loops: cm
Desmoplastic reaction (retractile mesenteritis):
Signs of mesenteric ischemia:
 Vascular ectasia:
 Bowel wall enhancement:
 Small bowel submucosal edema (target sign):

Regional lymphadenopathies

Regional lymphadenopathies:
Location and size:

Liver metastases

Liver:

Miliary pattern:

% of liver involvement:

Size of the largest lesion:

Number of lesions:

Segment 4 (number):

Left lobe (number):

Right liver (number):

Caudate lobe (number):

Pattern:

Extra-hepatic metastases

Abdominal lymph nodes:

Peritoneum:

If yes, bowel obstruction:

Lung:

Bone:

If yes, neurologic risk:

Static instability:

Distribution of bone metastases:

Other:

If yes, location:

Tumors related to a cancer predisposition syndrome

MEN1: *(please select all that apply)*

Pituitary

Parathyroid

Thymus

Adrenal gland

Pancreatic NEN

NF1: *(please select all that apply)*

Pheochromocytoma

Neurofibroma

VHL: *(please select all that apply)*

Serous cystadenoma

Hemangioblastoma

Pheochromocytoma

BTS: *(please select all that apply)*

Angiomyolipoma

Lymphangioleiomyomatosis

Radiological TNM classification (following ENETS classification)

T:
N:
M:

Target and non-target selection according to RECIST 1.1 (2 targets/organ (max. 5), small diameter for LN)

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:	mm
Non target: Location:			

Other relevant findings

Free text:

Conclusions

Free text: