

Endoscopy standardised reporting of neuroendocrine neoplasms (NEN)

(applicable to gastric (gNEN), duodenal (dNEN) and rectal (rNEN) NEN)

Known (suspected) NEN:

Affected organ:

Multiplicity:

Non neoplastic surrounding mucosa (field active only in gNEN)

Assess gastric pH @ start

Mucosa:

Atrophic:

- If atrophic:

Vascular translucency:

Nodular:

Biopsy (please select one or more options):

Antrum x2 (lesser curvature x1, greater curvature x1)

Incisura x2 (two sites)

Corpus x4 (lesser curvature x2, greater curvature x2)

Lesion:

Location of lesion:

If stomach:

Distance from incisors: cm

Distance from Z-line (esophagogastric junction): cm

Description:

Curvature:

Anterior/Posterior wall?

If duodenum:

Location:

Curvature:

Anterior/Posterior wall?

If rectum:

Distance from anal verge: cm

Anterior/Posterior wall?

Appearance of lesion:

Number of lesions overall:**Shape of lesion(s)*:**

Lesion 1:

Lesion 2:

Lesion 3:

Size:

Size:

Size:

Biopsy:

Biopsy:

Biopsy:

Lesion 4:

Lesion 5:

Lesion 6:

Size:

Size:

Size:

Biopsy:

Biopsy:

Biopsy:

*If you need to report more lesions, please adapt the form accordingly.

Changes in comparison to previous exams:**a. New lesions:**

- i. Size:
- ii. Number:
- iii. Localisation:

b. Existing lesions:

- i. Size:
- ii. Number:
- iii. Localisation:

Chromoendoscopy performed:

Comment:

EUS performed:

Comment:

Other endoscopic lesions:

Comment:

For further management of follow-up decisions include reference to ENETS-guidelines, possibly provide algorithms through ENETS homepage.