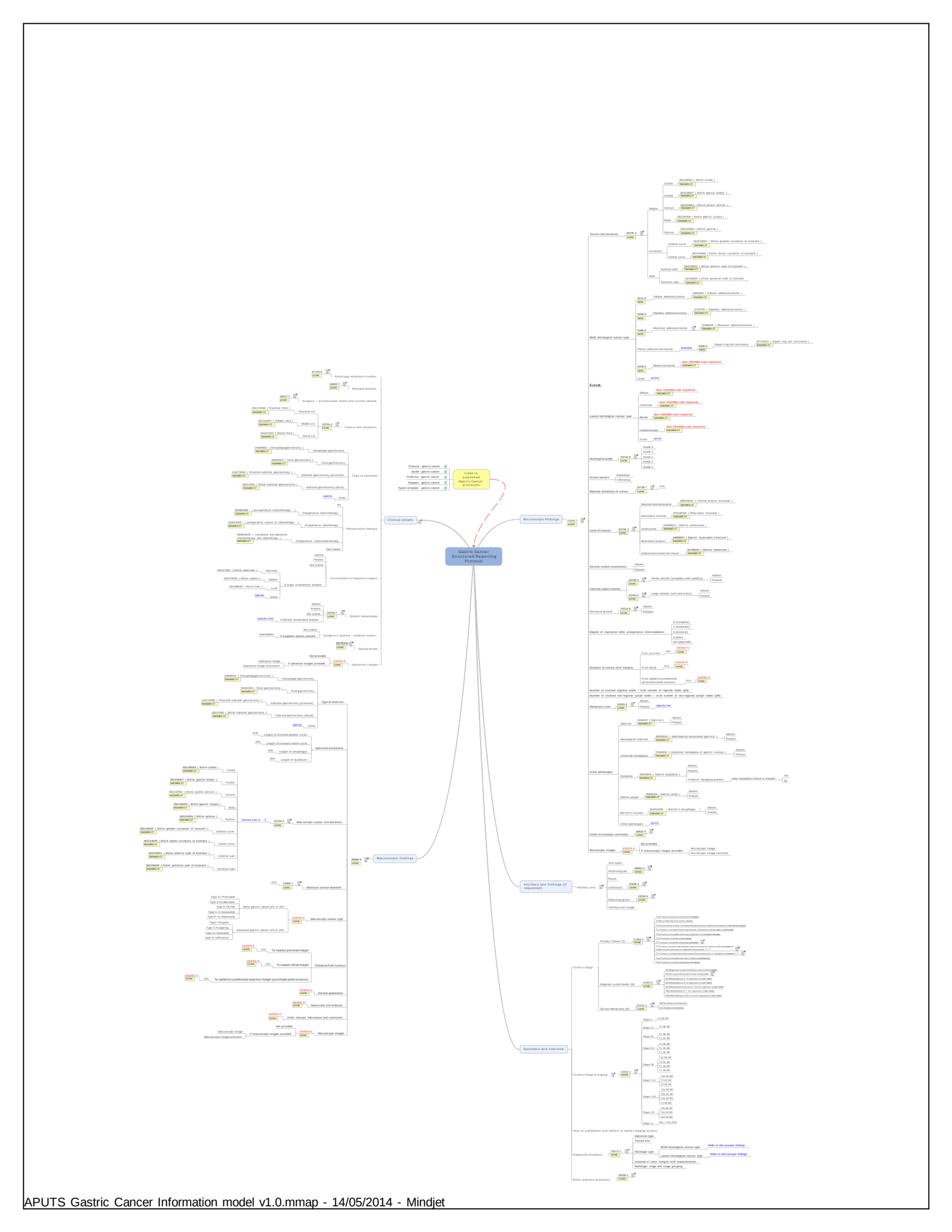
Gastric Cancer Structured Reporting Protocol
Links to published Gastric Cancer protocols
Protocol - gastric cancer
Guide - gastric cancer
Proforma - gastric cancer
Request - gastric cancer
Typist template - gastric cancer
Clinical details
Pathology Accession number
Principal clinician
Surgeon / proceduralist name and contact details
Tumour site (location)
Type of operation
Preoperative therapy
Involvement of adjacent organs
Distant metastases
Surgeon's opinion - residual tumour
Clinical Notes
Operative images
Macroscopic findings
Type of resection
Specimen dimensions
Macroscopic tumour site (location)
Maximum tumour diameter
Macroscopic tumour type
Distance from tumour
Serosal appearance
Nature and site of blocks
Other relevant information and comments
Macroscopic images
Microscopic findings
Tumour site (location)
Cardia
Fundus
Antrum
Body
Pylorus
Region
Greater curve
Lesser curve
Curvature
Anterior wall
Posterior wall
Wall
WHO Histological tumour type
Tubular adenocarcinoma
Papillary adenocarcinoma
Mucinous adenocarcinoma
Poorly cohesive carcinomas
Signet-ring cell carcinoma
Mixed carcinoma
Other
Stomach
Lauren Histological tumour type
Diffuse
Intestinal
Mixed
Indeterminate
Histological grade
Grade X
Grade 1
Grade 2
Grade 3
Grade 4
Growth pattern
Maximal dimension of tumour
Level of invasion
Mucosa lamina propria
Muscularis mucosa
Submucosa
Muscularis propria
Subserosal connective tissue
Serosal surface involvement
Vascular space invasion
Small vessels (lymphatic and capillary)
Large vessels (vein and artery)
Perineural growth
Degree of regression after preoperative chemoradiation
Distance of tumour from margins
From proximal
From distal
From radial/circumferential (proximal/cardia tumours)
Number of involved regional nodes / total number of regional nodes (pN)
Number of involved non-regional lymph nodes / total number of non-regional lymph nodes (pM)
Metastatic sites
Other pathologies
Gastritis
Helicobacter infection
Intestinal metaplasia
Dysplasia
Gastric polyp
Barrett's mucosa
Other microscopic comments
Microscopic images
Ancillary test findings (if requested)
Ancillary test
Synthesis and overview
Tumour stage
Primary Tumour (T)
Regional Lymph Nodes (N)
Distant Metastasis (M)
Tumour Stage Grouping
Year of publication and edition of cancer staging system
Diagnostic Summary
Specimen type
Tumour size
Histologic type
WHO histological tumour type
Refer to Microscopic findings
Lauren Histological tumour type
Refer to Microscopic findings
Involved or close margins with measurements
Pathologic stage and stage grouping
Other relevant comments