



- 8a Anterosuperior LNs along the common hepatic artery
- 8p Posterior LNs along the common hepatic artery
- 9 Celiac artery LNs
- 10 Splenic hilar LNs including those adjacent to the splenic artery distal to the pancreatic tail, and those on the roots of the short gastric arteries and those along the left gastroepiploic artery proximal to its 1st gastric branch
- 11p Proximal splenic artery LNs from its origin to halfway between its origin and the pancreatic tail end
- 11d Distal splenic artery LNs from halfway between its origin and the pancreatic tail end to the end of the pancreatic tail
- 12a Hepatoduodenal ligament LNs along the proper hepatic artery, in the caudal half between the confluence of the right and left hepatic ducts and the upper border of the pancreas
- 12b Hepatoduodenal ligament LNs along the bile duct, in the caudal half between the confluence of the right and left hepatic ducts and the upper border of the pancreas
- 12p Hepatoduodenal ligament LNs along the portal vein in the caudal half between the confluence of the right and left hepatic ducts and the upper border of the pancreas

- 13 LNs on the posterior surface of the pancreatic head cranial to the duodenal papilla
- 14v LNs along the superior mesenteric vein
- 15 LNs along the middle colic vessels
- 16a1 Paraaortic LNs in the diaphragmatic aortic hiatus
- 16a2 Paraaortic LNs between the upper margin of the origin of the celiac artery and the lower border of the left renal vein
- 16b1 Paraaortic LNs between the lower border of the left renal vein and the upper border of the origin of the inferior mesenteric artery

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