TABLE 1. Bas c s . c . es a d , a EUS

O a	**S . c . es**	**Pa**
Esophagus	Normal wall layers	Esophageal cancer staging
		Subepithelial lesions
Stomach	Normal wall layers	Gastric cancer staging
		Subepithelial lesions
Duodenum	Normal wall layers	Subepithelial lesions, polyps
Ampulla	Normal appearance	Ampullary polyps/masses
Pancreas	Normal parenchyma	Parenchymal changes
		Solid masses
		Cystic lesions
	Normal ducts	Ductal changes
Biliary tree (intrahepatic, extrahepatic, cystic duct)	Normal appearance	Presence of stones, sludge
		Dilation
		Strictures
		Wall thickening
		Masses
		Foreign bodies (stents)
Gallbladder	Normal appearance	Stones, sludge, wall thickening Pericholecystic fluid
		Polyps/masses
Anorectum	Normal wall layers	Rectal cancer staging
	Internal and external anal sphincters	Sphincter abnormalities
		Fluid collections
		Subepithelial lesions

O e S . c . es	**Med as .**	**Abd e**	**Pe s**
Lymph nodes	Posterior	Celiac	Perirectal
	Inferior	Perigastric	Left iliac
	Aortopulmonary window	Gastrohepatic ligament	
		Portahepatis	
		Peripancreatic	
Vascular structures	Aorta	Aorta	Iliac arteries and veins
	Pulmonary artery	Celiac artery	
	Azygous vein	SMA	
		Splenic artery	
		Gastroduodenal artery	
		Portal vein	
		SMV	
		Splenic vein	
		IVC	
		Hepatic veins	
Non-GI organs	Heart (left atrium)	Liver	Urinary bladder
	Lungs	Spleen	Prostate, seminal vesicles, urethra
	Trachea	Kidneys	Uterus, vagina
	Bronchi	Left adrenal gland	

SMA, Superior mesenteric artery; *SMV*, superior mesenteric vein; *IVC*

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