

Name:

Group:

Date:

Part 1

Protocol_SIMU_Abdomen and Pelvis

Find the following structures on the selected CT/MRI images and mark them:

1. CTAG (abdomen)	Coeliac trunk (<i>truncus coeliacus</i>)		4. CTAG (female pelvis)	Rectum (<i>rectum</i>)	
	Inferior vena cava (<i>v. cava inferior</i>)			Urinary bladder (<i>vesica urinaria</i>)	
	Spleen (<i>lien</i>)			Uterus (<i>uterus</i>)	
	Proper hepatic artery (<i>a. hepatica propria</i>)			Left obturator artery (<i>a. obturatoria sin.</i>)	
	Common hepatic artery (<i>a. hepatica communis</i>)			Right uterine artery (<i>a. uterina dx.</i>)	
	Portal vein (<i>v. portae</i>)			Retropubic space (<i>spatium retropubicum</i>)	
2. CTAG (abdomen)	Left crus of the diaphragm (<i>crus sinistrum partis lumbalis diaphragmatis</i>)		5. MRI (abdomen)	Ileum (<i>Ileum</i>)	
	Superior mesenteric artery (<i>a. mesenterica superior</i>)			Right psoas major (<i>m. psoas major dx.</i>)	
	Jejunum (<i>jejunum</i>)			Inferior vena cava (<i>v. cava inferior</i>)	
	Splenic artery (<i>a. lienalis</i>)			Left rectus abdominis (<i>m. rectus abdominis sin.</i>)	
	Superior part of duodenum (<i>pars superior duodeni</i>)			Descending colon (<i>colon descendens</i>)	
	Tail of pancreas (<i>cauda pancreatis</i>)			Left lumbar artery (<i>a. lumbalis sin.</i>)	
3. CTAG (male pelvis)	Right ischiocavernosus (<i>m. ischiocavernosus dx.</i>)		6. MRI (male pelvis)	Right seminal vesicle (<i>vesicula seminalis dx.</i>)	
	Bulb of penis (<i>bulbus penis</i>)			Right ureter (<i>urether dx.</i>)	
	Inferior pubic ramus (<i>ramus inferior ossis pubis sin.</i>)			Right piriformis (<i>m. piriformis</i>)	
	Left spermatic cord (<i>funiculus spermaticus sin.</i>)			Left levator ani (<i>m. levator ani sin.</i>)	
	Rectum (<i>rectum</i>)			(<i>apex ossis sacri</i>)	
	Left femoral artery (<i>a. femoralis</i>)			Left inferior epigastric artery (<i>a. epigastrica inferior sin.</i>)	

Part 2

Protocol_Anatomy department (S2)_Abdomen and Pelvis

Fill the appropriate terms into the table according to the numbers labelled on the sections:

1.		19.	
2.		20.	
3.		21.	
4.		22.	
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18.		36.	