

Name:

Group:

Date:

Part 1

Protocol_SIMU_Abdomen and Pelvis

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

1. MR image	<i>gallbladder (vesica fellea)</i>		4. CTa image	<i>gallbladder (vesica fellea)</i>	
	<i>inferior vena cava (v. cava inf.)</i>			<i>portal vein (v. portae)</i>	
	<i>portal vein (v. portae)</i>			<i>inferior vena cava (v. cava inf.)</i>	
	<i>proper hepatic artery (a. hepatica propria)</i>			<i>right crus of diaphragm</i>	
	<i>hilum of spleen (hilus sleziny)</i>			<i>splenic artery (a. lienalis)</i>	
	<i>azygos vein (v. azygos)</i>			<i>anterior extremity of spleen (extremitas anterior sleziny)</i>	
2. CTa image	<i>right renal artery)a. renalis dx) (ramus praepelvicus)</i>		5. CTa image	<i>seminal vesicles</i>	
	<i>aorta</i>			<i>rectum</i>	
	<i>inferior vena cava (v. cava inf.)</i>			<i>right ureter</i>	
	<i>duodenum (superior portion)</i>			<i>inferior epigastric artery (a. epigastrica inf.)</i>	
	<i>superior mesenteric artery (a. mesenterica sup.)</i>			<i>rectovesical pouch</i>	
	<i>head of pancreas</i>			<i>spermatic cord</i>	
3. CTa image	<i>apex of urinary bladder</i>		6. MR image	<i>bulb of penis</i>	
	<i>rectum</i>			<i>ischiocavernosus muscle</i>	
	<i>right femoral vein (v. femoralis dx.)</i>			<i>spermatic cord</i>	
	<i>vaginal artery (a. vaginalis)</i>			<i>urethra</i>	
	<i>levator ani muscle (m. levator ani)</i>			<i>rectum</i>	
	<i>ureter</i>			<i>ramus inferior of pubic bone</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.	
5.		23.	
6.		24.	
7.		25.	
8.		26.	
9.		27.	
10.		28.	
11.		29.	
12.		30.	
13.		31.	
14.		32.	
15.		33.	
16.		34.	
17.		35.	
18.		36.	