LIVER ATLAS

SUBJECT

NAME

YEAR · SEMESTER

School of MedTech

ORGAN _____ SYSTEM _____ DATE _____

POSITION, SURFACES & RELATIONS

PERITONEAL ATTACHMENTS · LIGAMENTS, BARE AREA

LOBES & COUINAUD SEGMENTS

PORTA HEPATIS · STRUCTURES

DUAL BLOOD SUPPLY · HEPATIC ARTERY & PORTAL VEIN

VENOUS DRAINAGE · HEPATIC VEINS, IVC

BILIARY TREE · GALLBLADDER & DUCTS

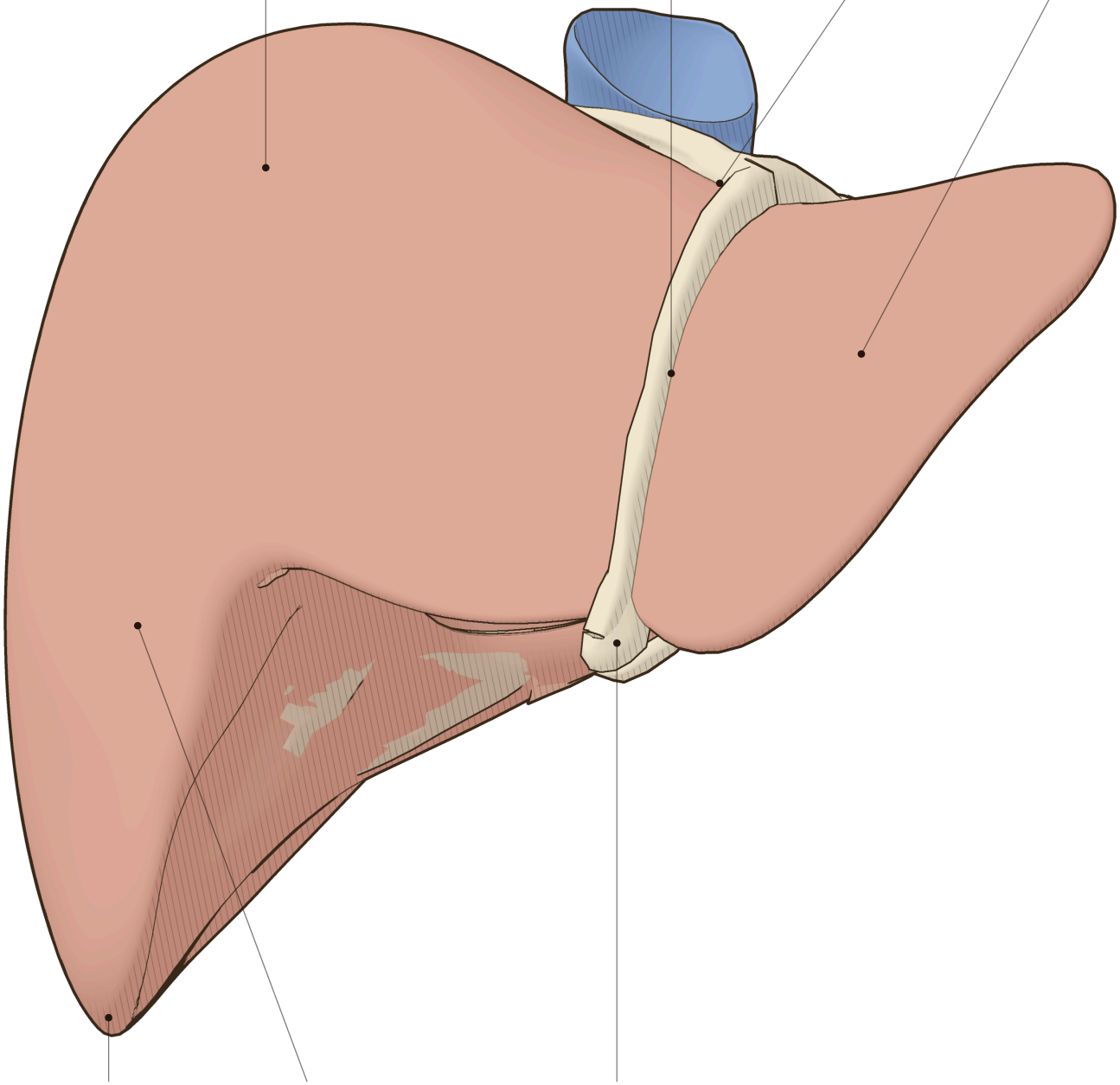
NERVE & LYMPH

CLINICAL LINKS · WHAT GOES WRONG

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

LIVER · ANTERIOR (DIAPHRAGMATIC)



NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

1 _____

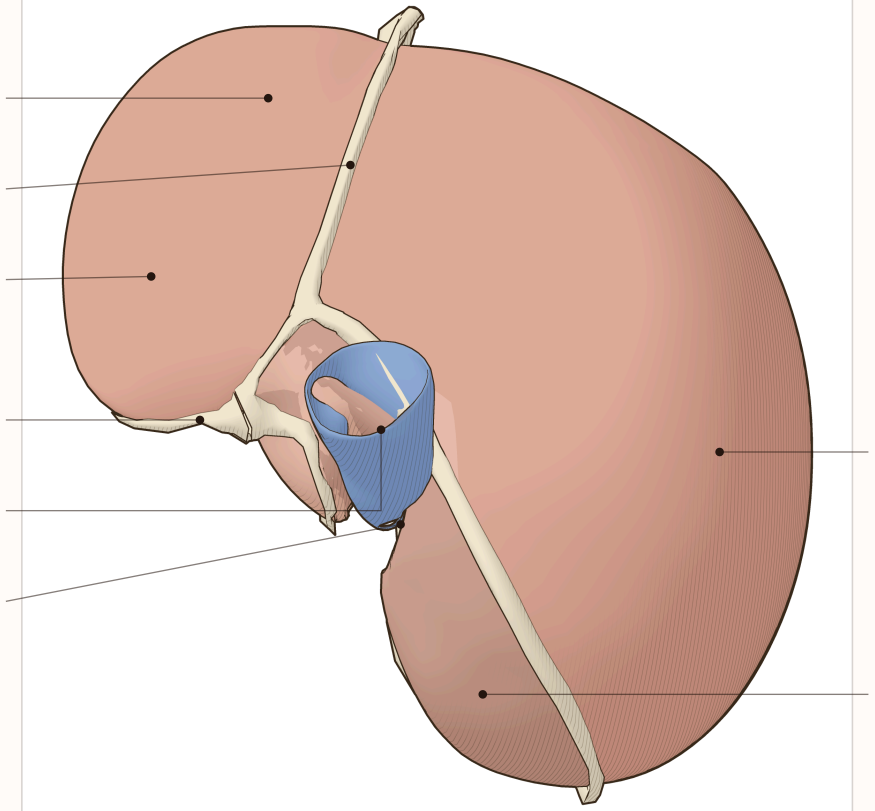
2 _____

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7 _____

8 _____

LIVER · SUPERIOR

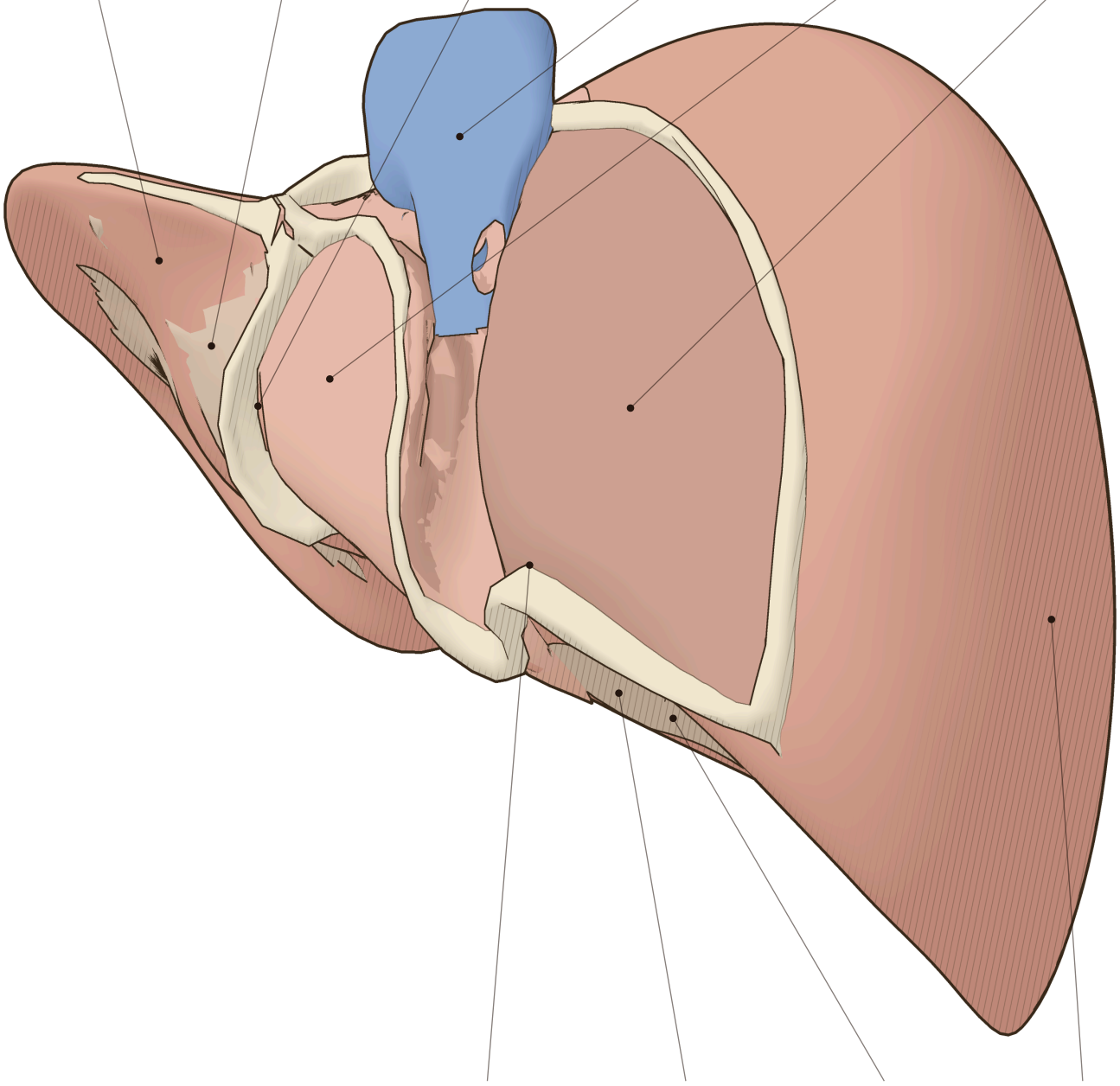
NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

LIVER · POSTERIOR



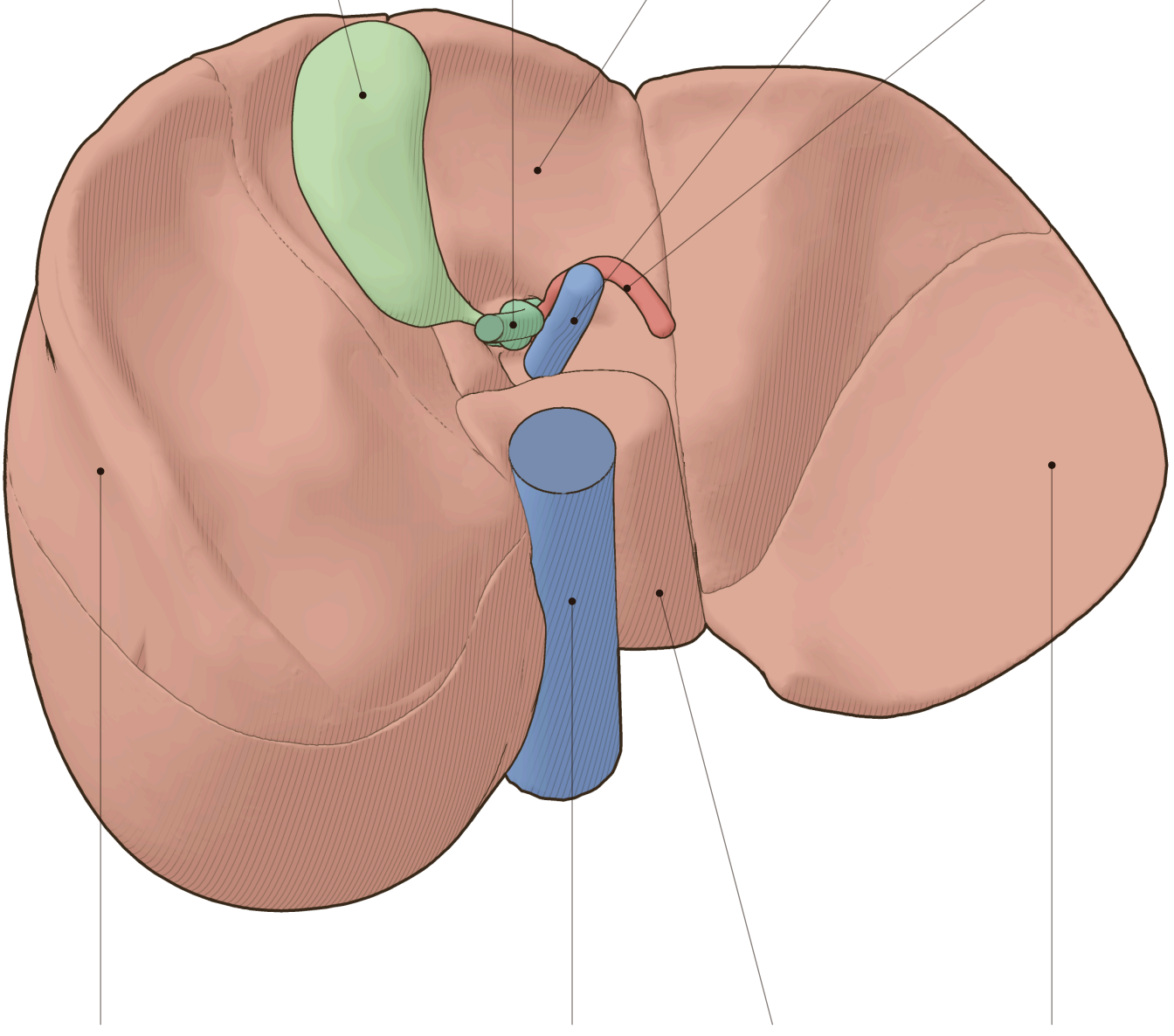
NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

LIVER · VISCERAL (INFERIOR) SURFACE



NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ANSWER KEY · COVER IT, CHECK AFTER

LIVER · ANTERIOR (DIAPHRAGMATIC)

1. Diaphragmatic surface
2. Falciform ligament
   Ligamentum falciforme
3. Coronary ligament
4. Left lobe
5. Inferior border
6. Right lobe
7. Round ligament (ligamentum teres)

LIVER · SUPERIOR

1. Diaphragmatic surface
2. Falciform ligament
   Ligamentum falciforme
3. Left lobe
4. Left triangular ligament
5. Inferior vena cava
   Vena cava inferior
6. Coronary ligament
7. Right lobe
8. Bare area

LIVER · POSTERIOR

1. Left lobe
2. Oesophageal impression
3. Ligamentum venosum
4. Inferior vena cava
   Vena cava inferior
5. Caudate lobe
6. Bare area
7. Coronary ligament
8. Suprarenal impression
9. Renal impression
10. Right lobe

LIVER · VISCERAL (INFERIOR) SURFACE

1. Gallbladder
   Vesica biliaris
2. Common hepatic duct
3. Quadrate lobe
4. Portal vein
   Vena portae hepatis
5. Hepatic artery
6. Right lobe
7. Inferior vena cava
   Vena cava inferior
8. Caudate lobe
9. Left lobe

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FIGURE CREDITS

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