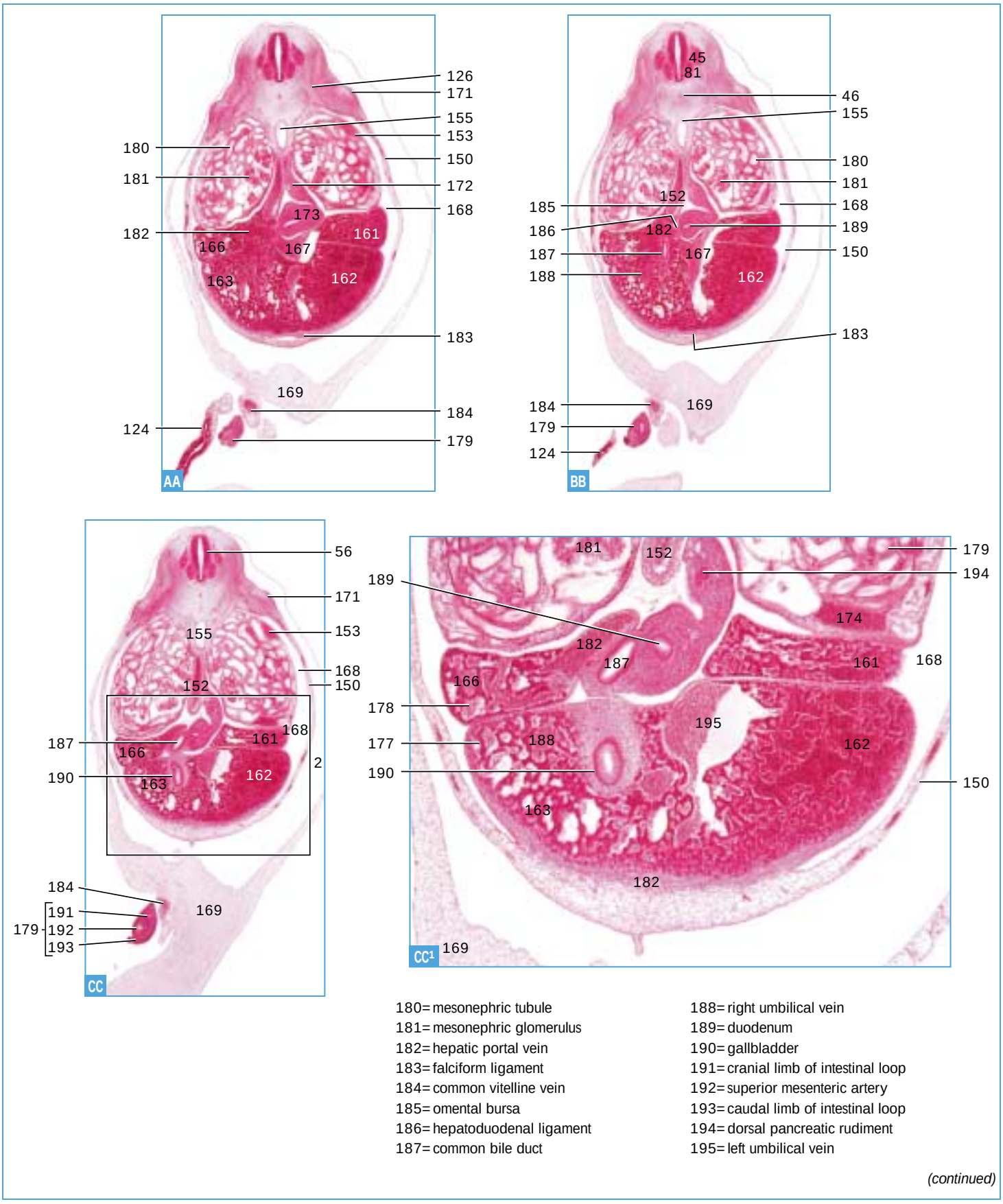

180= mesonephric tubule
181= mesonephric glomerulus
182= hepatic portal vein
183= falciform ligament
184= common vitelline vein
185= omental bursa
186= hepatoduodenal ligament
187= common bile duct
188= right umbilical vein
189= duodenum
190= gallbladder
191= cranial limb of intestinal loop
192= superior mesenteric artery
193= caudal limb of intestinal loop
194= dorsal pancreatic rudiment
195= left umbilical vein

(continued)

FIGURE 12.15 Transverse sections through a 10 mm pig embryo at the levels shown in Fig. 12.14. Each area enclosed by a box shows the same area in a slightly more caudal section. CC^1 and DD^1 are higher magnifications of the ventral region of a section that is slightly more caudal than CC and DD, respectively. Dorsal is up in U–CC.