

LAB RESPONSIBILITIES SHEET – EXERCISES 16, 17, and 18

Exercise 16

Fig. 16.1 all
Fig. 16.2 all in bold

Review questions: 6, 7, 8, 10, 11, 12, 18

Exercise 17

Fig. 17.1 all and model; note structures marked with checks on the model key
Fig. 17.3 all in bold
Fig. 17.6 all

Table 17.1 name and major nerves of plexus for somatic nerves

Review questions: 3, 4, 5, 6, 8, 12

Exercise 18

Fig. 18.1 all
Fig. 18.3 all **plus** model of ventricles

Know the difference between a gyrus and a sulcus.

Fig. 18.7 all of (a)
Fig. 18.8 pons, pituitary gland, corpus callosum, pineal gland, cerebellum, medulla oblongata, meninges and spaces

compare to model of brain

Fig. 18.9 corpus callosum

Fig. 18.10 all in bold

Fig. 18.11 all in bold

Table 18.4 know the name, Roman numeral, and type (sensory, motor, or both) of the 12 cranial nerves

Review questions: 1, 2, 4, 5, 8, 9, 17