

E2 – Endocrine Organs



1. pituitary gland (hypophysis)
2. anterior pituitary gland (adenohypophysis)
3. posterior pituitary gland (neurohypophysis)
4. infundibulum
5. thyroid gland
6. lateral lobe of the thyroid
7. isthmus of the thyroid
8. parathyroid gland
9. adrenal gland
10. capsule of adrenal gland
11. cortex of adrenal gland
12. medulla of adrenal gland
13. islets of Langerhans (pancreatic islets)
14. alpha cells of pancreatic islets
15. beta cells of pancreatic islets
16. testicle
17. seminiferous tubules
18. epididymis
19. ductus deferens (vas deferens)
20. ovary
21. blood vessel to ovary
22. medulla of ovary
23. developing follicles
24. corpus luteum
25. diencephalon (this includes the thalamus, hypothalamus, and pineal gland; the hypothalamus and pineal glands are endocrine glands)
26. trachea (this is not an endocrine gland; it is just shown here for reference)
27. carotid artery (this is shown for reference)
28. arch of aorta (this is shown for reference)
29. heart (the heart is an endocrine gland)
30. kidney (the kidney is an endocrine gland)
31. pancreas (the pancreas is an endocrine gland)
32. uterus (the uterus is an endocrine gland)
33. fallopian tube