

FURTHER READING

FURTHER READING

Agarwal A, Mishra AK, Lombardi CP, Raffaelli M. Applied embryology of the thyroid and parathyroid glands. In: G.W. Randolph surgery of the thyroid and parathyroid glands. Philadelphia, PA: Saunders, 2013: 15–24. Barczynski M, Bränström R, Dionigi G, Mihai R. Sporadic multiple parathyroid gland disease – a consensus report of the European Society of Endocrine Surgeons. *Langenbecks Arch Surg* 2015; 400 (8): 887–905. Bilezikian JP, Brandi ML, Eastell R et al. Guidelines for the management of asymptomatic primary hyperparathyroidism: summary statement from the Fourth International Workshop. *J Clin Endocrinol Metab* 2014; 99 : 3561–9. Carneiro-Pla D, Pellitteri PK. Intraoperative PTH monitoring during parathyroid surgery. In: G.W. Randolph surgery of the thyroid and parathyroid glands. Philadelphia, PA: Saunders, 2013: 605–12. Certani F, Pardi E, Marcocci C. Update on parathyroid carcinoma. *J Endocrinol Invest* 2016; 39 (6): 595–606. Cheung K, Wang TS, Farrokhyar F et al. A metaanalysis of preoperative localisation techniques for patients with primary hyperparathyroidism. *Ann Surg Oncol* 2012; 19 (2): 577–83. Howell VM, Gill A, Clarkson A et al. Accuracy of combined protein gene product 9.5 and parafibromin markers for immunohistochemical diagnosis of parathyroid carcinoma. *J Clin Endocrinol Metab* 2009; 94 (2): 434–41. Iacobone M, Carnaille B, Palazzo FF, Vriens M. Hereditary hyperparathyroidism – a consensus report of the European Society of Endocrine Surgeons. *Langenbecks Arch Surg* 2015; 400 (8): 867–86. Jeong HS, Dominguez AR. Calciphylaxis: controversies in pathogenesis, diagnosis and treatment. *Am J Med Sci* 2016; 356 (1): 217–27. Krakauer M, Wieslander B, Myschetzky PS et al. A prospective comparative study of parathyroid dual-phase scintigraphy, dual-isotope subtraction scintigraphy, 4D-CT, and ultrasonography in primary hyperparathyroidism. *Clin Nucl Med* 2016; 41 (2): 93–100. Mihai R, Simon D, Hellman P. Imaging for primary hyperparathyroidism – an evidence-based analysis. *Langenbecks Arch Surg* 2009; 394 (5): 765–84. Pitt SC, Sipple RS, Chen H. Secondary and tertiary hyperparathyroidism: state of the art surgical management. *Surg Clin North Am* 2009; 89 (5): 1227–39. Rodgers SE, Hunter GJ, Hamberg LM et al. Improved pre-operative planning for directed parathyroidectomy with 4-dimensional computed tomography. *Surgery* 2006; 140 (6): 932–40. Rothmund M, Wagner PK, Scharck C. Subtotal parathyroidectomy versus total parathyroidectomy and autotransplantation in secondary hyperparathyroidism: a randomized trial. *World J Surg* 1991; 15 (6): 745–50. Silverberg SJ, Clarke BL, Peacock M et al. 2014. Current issues in the presentation of asymptomatic primary hyperparathyroidism. *Proc Fourth Int Workshop* 2014; 99 : 3580–94. Walker DM, Silverberg SJ. Primary hyperparathyroidism. *Nat Rev Endocrinol* 2018; 14 (2): 115–125.

FURTHER READING

Agarwal A, Mishra AK, Lombardi CP, Raffaelli M. Applied embryology of the thyroid and parathyroid glands. In: G.W. Randolph surgery of the thyroid and parathyroid glands. Philadelphia, PA: Saunders, 2013: 15–24. Barczynski M, Bränström R, Dionigi G, Mihai R. Sporadic multiple parathyroid gland disease – a consensus report of the European Society of Endocrine Surgeons. *Langenbecks Arch Surg* 2015; 400 (8): 887–905. Bilezikian JP, Brandi ML, Eastell R et al. Guidelines for the management of asymptomatic primary hyperparathyroidism: summary

statement from the Fourth International Workshop. *J Clin Endocrinol Metab* 2014; 99 : 3561–9. Carneiro-Pla D, Pellitteri PK. Intraoperative PTH monitoring during parathyroid surgery . In: G.W . Randolph surgery of the thyroid and parathyroid glands . Philadelphia, PA: Saunders, 2013: 605–12. Certani F , Pardi E, Marocchi C. Update on parathyroid carcinoma. *J Endocrinol Invest* 2016; 39 (6): 595–606. Cheung K, Wang TS, Farrokhyar F et al . A metaanalysis of preoperative localisation techniques for patients with primary hyperparathyroidism. *Ann Surg Oncol* 2012; 19 (2): 577–83. Howell VM, Gill A, Clarkson A et al . Accuracy of combined protein gene product 9.5 and parafibromin markers for immunohistochemical diagnosis of parathyroid carcinoma. *J Clin Endocrinol Metab* 2009; 94 (2): 434–41. Iacobone M, Carnaille B, Palazzo FF , Vriens M. Hereditary hyperparathyroidism – a consensus report of the European Society of Endocrine Surgeons. *Langenbecks Arch Surg* 2015; 400 (8): 867– 86. Jeong HS, Dominguez AR. Calciphylaxis: controversies in pathogenesis, diagnosis and treatment. *Am J Med Sci* 2016; 356 (1): 217–27. Krakauer M, Wieslander B, Myschetzky PS et al . A prospective comparative study of parathyroid dual-phase scintigraphy , dual- isotope subtraction scintigraphy , 4D-CT , and ultrasonography in primary hyperparathyroidism. *Clin Nucl Med* 2016; 41 (2): 93–100. Mihai R, Simon D, Hellman P . Imaging for primary hyperparathyroidism – an evidence-based analysis. *Langenbecks Arch Surg* 2009; 394 (5): 765–84. Pitt SC, Sipple RS, Chen H. Secondary and tertiary hyperparathyroidism: state of the art surgical management. *Surg Clin North Am* 2009; 89 (5): 1227–39. Rodgers SE, Hunter GJ, Hamberg LM et al . Improved pre-operative planning for directed parathyroidectomy with 4-dimensional computed tomography . *Surgery* 2006; 140 (6): 932–40. Rothmund M, Wagner PK, Schark C. Subtotal parathyroidectomy versus total parathyroidectomy and autotransplantation in secondary hyperparathyroidism: a randomized trial. *World J Surg* 1991; 15 (6): 745–50. Silverberg SJ, Clarke BL, Peacock M et al . 2014. Current issues in the presentation of asymptomatic primary hyperparathyroidism. *Proc Fourth Int Workshop* 2014; 99 : 3580–94. - Walker DM, Silverberg SJ. Primary hyperparathyroidism. *Nat Rev Endocrinol* 2018; 14 (2): 115–125.

Revision #1

Created 2025-12-31 15:21:02 UTC by Omar Ayman

Updated 2025-12-31 15:21:02 UTC by Omar Ayman