

# REFERENCES

- 1- Adams DD : Pathogenesis of the hyperthyroidism for graves'disease.  
  
Br.Med.J. 1:1015-9, 1965.
- 2- Al Varyd, A.: Parathyroid glands in thyroid surgery.  
  
1- anatomy of parathyroid glands.  
  
II- Postoperative hypoparathyroidism-  
  
identification and auto transplantation  
  
of parathyroid glands.  
  
Acta chir scand (Suppl) 389:1-120,1968.
- 3- Beaugié, J.M.: Principles of thyroid surgery. Pitman,  
  
Medical publishing Co. Ltd, Alden press,  
  
Oxford, 1975.
- 4- Bhimani S. Sarwar M. Virapongse C.Rojas R. Freilich.  
  
M.: Computed tomography of cerebrovascular  
  
calcifications in post. surgical hypoparathy-

roidism. I-comput-Assist-Tomogr.

1985. Jan-Feb. 9(1) P. 121 -4.

5- Block -M-A., Miller-J-M-and Horn-R-C.

Minimizing hypoparathyroidism after

extended thyroid operation, Surg. Gyn. Obst

123: 501, 1966.

6- Bradley E.I.,<sup>rd</sup> Liechty R.D. Modified subtotal thy-  
roidectomy for Grave's disease: a two  
institution study. Surg. 1983 Dec. 94  
(6). P. 955-8.

7- Curtis, G.N. : Illinois Medical J., 59 : 561, 1981.

8- Carruther, E. and Cordog, L. (1964)

J. Lab. Clin. Med. 63 :959-968.

9- Chon K.H. Backdahl M. Forsslund G. Auer. G. Setterberg

A. Lundell G. Granberg P.O. Lowhagen T.

Willems J.S. Cady B. : Biologic  
 considerations and operative strategy  
 in papillary thyroid carcinoma,  
 arguments against the routine  
 performance of total thyroidectomy.  
 Surgery 1984 Dec. 96 (6)P.957-71 .

10- Cushard, M.A. (1964):

Brit. J. Clin; Invest. 4, 738.

11- Clark Orlo. H., Thyroid and Parathyroid, current

surgical diagnosis and ttt, editors;J.

J.Englebert Dunphy and Lawrence W. Way,

Larg Medical publications, California,

1981.

12- D. Annis: The Parathyroid glands and disorders of calcium

Metabolism. Essential surgical practice.

Wright. PSG., Bristol London Boston;

1982.

- 13- Daseler, E.H. and B.J. Anson: Surgical anatomy of the  
subclavian artery and its branches,  
surg. Gyneco., Obst. 108, 149, 1959.
- 14- Desjardins J.G.: Treatment of hypothyroidism in children  
can J. Surgery. 198, May. 26 (3)  
P.252-3.
- 15- Davis, N. and Silgel, A. (1952):  
Biolh. J. 22 x V (16).
- 16- Dozois, R.R., and Beahrs, O.H.: surgical anatomy and  
technique of thyroid and parathyroid  
surgery. Symposium Head and Neck  
surgery II. Surg. Clin. North. Am.,  
57 : 647, 1977.
- 17- Esselstyn, Jr., C.B.: Atechnique for thyroidectomy  
symposium on surgical techniques.  
Surg. Clin. North Am., 55: 1051,  
1975.

- 18- Edls, J.J.: Prevention and mangement or complications associated with thyroid and parathyroid surgery Symposium on endoesine surgery. Surg. Clin. North. Am. 59: 83, 1979.
- 19- Esmeraldo R., Paloyan, A. and Lawrence A.M.: Thyroidectomy, parathyroidectomy and modified neck dissection. Symposium on complications of general surgery. Surg. Clin . North. Am. 57: 1365, 1977.
- 20- Evered, D.C., Ormston, B.J., Sith, P., Hall, K. and Bird, T.: Grades of hypothyroidism. Brit. Med. J. 1/657, 1973.
- 21- Farquharson, E.: Operations on the neck and salivary glands. Farquharson's Text Book of operative Surgery, Sixth Ed., Editor:

R.F.Ritovl. Longman group Ltd., 1980.

22- Farrar William B.: Complications of thyroidectomy. Surg.  
Clin. North. Am. Vol. 63, No. 6, December,  
1983.

23- Gilomour, J.R.; Martin WJ.; (1937):  
J.Pathol. 44: 451-462.

24- Gray Donald J.; Ernest Gardner and Ronan O'rahilly:  
Anatomy regional study of human  
structure. W.B. Saunder's company,  
Philadelphia, Londo, Toronto, 1975.

25- Gordin, A.: Serum thyrotropin and circulating thyroglo-  
bulin antiodies in subjects with non-  
toxic goitre and in euthyroid subjects  
who had undergone subtotal thyroidectomy  
or radiolodine therapy.  
Acta Endocrinologica, 74: 283, 1973.

- 26- Griffiths, N.J., Murléy R.S., Gulin R. Simpson R.D.,  
woods T.r. and Burnett D.: Thyroid  
functions following partial thyro-  
idectomy. Brith. J. Surgery, 61:  
626, 1974.
- 27- Gramer, A.M. (1965): Am. JK Surgery, 128, 718.
- 28- Harrison, T.S.: The thyroid gland, Davis Christopher text  
book of general surgery, 11<sup>th</sup> Ed.,  
Editor: D. Sabiston, Jr., w.B.  
saunders Co. Philadelphia, London,  
Toronto,...
- 29- Hoehw J.G., Beahrs O.H. and Woolner L.B. Unusual surg-  
ical lesions of parathyroid glands  
Am. J. Surg.  
118: 770, 1979.

30- Hunt, P.S., Poole M. and Reeve T.S.:

A reappraisal of the surgical  
anatomy of the thyroid and  
parathyroid glands. Brith. J.  
Surgery, 55: 65., 1968.

31- Joseph A.B. Rodert T.S. Jack D.Eward E.M. Postoperat-

ive hypoparathyroidism. Surg.  
Gyn. Obst. Vol., 101, No; 6,P.  
657 Decemb. 1955.

32- Iskash, B.J. (1967): Brit.J. Surgery, 14, 210.

33- Kaplan E.L.: Parathyroid, Principles of surgery, 3rd.,

edition, Editor: S.I. Schwartz,  
Macrow Hill Book Co., New York,  
St. Louis, 1979.

34- Kobberling J. Hintez. G. Becker H.D.

Iodine induced thyrotoxicosis



a case for subtotal thyroidectomy in  
severely ill patients klin wochenschr  
1985 Jan 2. 63 (1) PI-7.

35- Kalser, M.H. (1966): In Gastroenterology Bockus, H.L.  
published by W.B. Saunder Company,  
philadelphia and London Sec. ed.  
P. 432.

36- Maier W.P.,, Derrick B.M., Marks A.D., Channick B.J.,  
Au r.C. Castvell H.T.: Longterm  
follow up of Patients with Grave's  
disease treated by subtotal thyroi-  
dectomy. Am J. Surgery, 1984. feb.  
147 (2) .P. 266 - 8 -.

37- Makiuchie M., Miyakawa M., Sugeno A., Furuhata R. An  
Evaluation of several prognostic  
factors in the surgical treatment for  
thyrotoxicosis. Surg. Gynecol. Obstet

1981 May 152 (5) P. 639- 41.

38- Mastin, E.V.: The blood supply of the thyroid gland and  
its surgical significance, surg.  
Gyn., Obst. 36: 69, 1923.

39- Max M. H. Schorm M. Bland K.I. Early and late complications  
after thyroid operations. South. Med.  
J. 1983 Aug. 76 (8) P. 977 - 80.

40- Matte R. Ste Maire L.G., Comtois R., D'Amour P., Lacroix.  
A., Chartrand R. Poisson. Rund.

41- Mazzaferri E.L. Papillary and follicular thyroid Cancer,  
selective therapy. Compr-ther. 1981  
May / (5) P.6-14 (Review).

42- Murley R.S. and Rigg B.M.: Postoperative thyroid function  
and complications in relation to a  
measured thyroid remenant. Brit. J.  
Surgery 55 : 157, 1968.

- 46- Reyes, H.M., Wright J.K. and Rosenfield R.L.:  
Prevention of hypocalcaemia in  
children due to parathyroid  
inactivation after thyroidectomy  
Surg. Gy. Obst. 148, 76, 1979.
- 47- Riniker M. Rieche M. Lupi G.A. Grob. P. Studer. H.  
Burgi. H. Prevalence of various  
degrees of hypothyroidism among  
patients of a general medical  
department. Clin. Endocrinol  
(OXF). 1981 Jan. 14 (1)P.69:71.
- 48- Ross, D.E., Castro, E.C. and Wharton, C.F.:  
Complete thyroidectomy. American J.  
Surgery, 112 / 34, 1966.
- 49- Sawors J.S. Kellett H.A. Brown N.S. Backett G.I. Seth.  
J. Sindair I.S. Toft A.D. Does calcitonin  
cause hypocalcaemia after thyroidectomy  
Br. J. Surgery. 1982 Aug. 69 (8) P. 456-8
- 50- Schwartz, S.I. : Thyroid, principles of surgery, 3rd, Ed.,  
Editor: S.I. Schwartz. McGraw Hill Book

61- Wang C.A. : Parathyroid re-exploration:

a clinical and pathological study of  
cases Ann. Surg., 186: 140, 1977.

62- Wiener J.D.: Is partial thyroidectomy definitive treat-

ment for Plummer's disease. Clin Nucl  
Med. 1983, Feb. 8 (2) P. 78 -82.

63- Williams R.H.: Text book of Endocrinology 5<sup>th</sup> edition

saunders quoted from current surgical  
diagnosis and treatment 5<sup>th</sup> ed. 1981.

64- Winberg, and Zetterstrom, R. (1956):

Acta. Paediat. (Uppsala) 245 : 96: 101  
(128, 306).