

M, Y ADH

M, Y Oxytocin

M, N TSH

M, N ACTH

M, N GH

M, N LH

M, N FSH

M, N PRL

L, V TH

L, O Calcitonin

Z, CC PTH

J, U, X, I Aldosterone

J, U, D, R Cortisol

J, U, Q, H Androgens

J, E, A, F Epinephrine

J, E, A, F Norepinephrine

AA, BB Melatonin

C, S, K Glucagon

C, S, W Insulin

B, T Estrogen

B, P Testosterone

G Thymosin

A. Medullary

chromaffin cells

B. Gonads

C. Pancreas

D. Zona fasciculata

E. Adrenal medulla

F. Catecholamines

G. Thymus

H. Gonadocorticoids

I. Mineralocorticoids

J. Adrenal gland

K. Alpha cells

L. Thyroid

M. Hypophysis

N. Adenohypophysis

O. Parafollicular cells

P. Testes

Q. Zona reticularis

R. Glucocorticoids

S. Pancreatic islets

T. Ovaries

U. Adrenal cortex

V. Thyroid follicles

W. Beta cells

X. Zona glomerulosa

Y. Neurohypophysis

Z. Parathyroid

AA. Pineal gland

BB. Pinealocyte

s

CC. Parathyroid

cells