

B	I	N	G	O
suspensory ligaments	ADH	choroid	pineal gland	glucagon
adrenal glands	sensory receptors	incus	GH	pancreas
semicircular canals	vision	FREE	T3 T4	eustachian tube
accommodation	external auditory meatus	pituitary gland	eyelashes	presbyopia
epinephrin e	gonads	cochlea	TSH	ophthalmologist

B	I	N	G	O
vision	pituitary gland	pancreas	ophthalmologist	presbyopia
T3 T4	accommodation	glucagon	adrenal glands	gonads
GH	equilibrium	FREE	ADH	eyelashes
suspensory ligaments	TSH	vitreous humor	pineal gland	incus
choroid	eustachian tube	external auditory meatus	epinephrin e	sensory receptors

B	I	N	G	O
adrenal glands	presbyopia	external auditory meatus	pineal gland	ADH
vision	pancreas	choroid	accommodation	gonads
eustachian tube	equilibrium	FREE	T3 T4	GH
TSH	semicircular canals	glucagon	cochlea	ophthalmologist
sensory receptors	suspensory ligaments	eyelashes	epinephrine	blind spot