

THYMUS GLAND

THYMOMA	2 IDENTICALLY SIZED LOBES	FACIAL DROOP	REPLACED BY ADIPOSE TISSUE	MUSCLES BECOME WEAK
CORTEX	THYMECTOMY	NAMED AFTER THYME LEAF	2%	PRIMARY LYMPHOID ORGAN
T-LYMPHOCYTES OR T CELLS	THYMUS GLAND	FREE	BELIVED TO HAVE NO REAL FUNCTION	LAST ORGAN TO HAVE ITS FUNCTION DISCOVERED
LYMPHATIC	T-CELLS ATTACK YOUNG RBC'S	MEDULLA	LARGER IN INFANTS	MYASTHENIA GRAVIS
JAQUES MILLER	CHEMOTAXIS	PRCA	TRAINING CAMP	DUKE MEDICAL

THYMUS GLAND

THYMUS GLAND	2%	REPLACED BY ADIPOSE TISSUE	CORTEX	NAMED AFTER THYME LEAF
FACIAL DROOP	TRAINING CAMP	MUSCLES BECOME WEAK	CHEMOTAXIS	PRIMARY LYMPHOID ORGAN
LYMPHATIC	BELIVED TO HAVE NO REAL FUNCTION	FREE	LAST ORGAN TO HAVE ITS FUNCTION DISCOVERED	2 IDENTICALLY SIZED LOBES
LARGER IN INFANTS	PRCA	THYMOMA	DUKE MEDICAL	T-CELLS ATTACK YOUNG RBC'S
MEDULLA	MYASTHENIA GRAVIS	T-LYMPHOCYTES OR T CELLS	THYMECTOMY	JACQUES MILLER

THYMUS GLAND

CHEMOTAXIS	PRCA	2%	MYASTHENIA GRAVIS	BELIVED TO HAVE NO REAL FUNCTION
THYMOMA	LYMPHATIC	MEDULLA	THYMECTOMY	MUSCLES BECOME WEAK
T-LYMPHOCYTES OR T CELLS	DUKE MEDICAL	FREE	T-CELLS ATTACK YOUNG RBC'S	LARGER IN INFANTS
THYMUS GLAND	PRIMARY LYMPHOID ORGAN	REPLACED BY ADIPOSE TISSUE	TRAINING CAMP	FACIAL DROOP
LAST ORGAN TO HAVE ITS FUNCTION DISCOVERED	2 IDENTICALLY SIZED LOBES	NAMED AFTER THYME LEAF	CORTEX	JAUQUES MILLER