


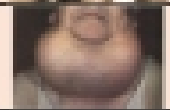

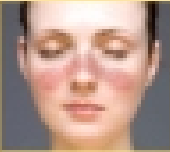




2	H	Hemolytic		Rh	Anemia	- transfusion - P - R - S - cyclo
	G	Good		Basement IV	Glom. lung hemorrhaging	- P - R - Pred - cyclophos
	G	Graves'		TSH-R (ag)	Hyperthyroidism, Goiter	- propyl/meth - radioactive + synth
	H	Hashimoto's		thyroid	Hypothyroidism, Goiter	- synth
	MG	Myasthenia Gravis		ACh-R (antag)	Weak	- P - Pred - pyrido - Aza - REMOVE THYMUS?
3	L	Lupus		DNA, histones, scrNP	Glom	- NSAIDs - S - hydroxy - Aza - Belimumab (BLS/BAFF)
04	DM1	DM1		$\beta$ -cell	$\beta$ -cell destruction	- I
	RA	Rheumatoid Arthritis		Joint	Inflammation	- NSAIDs - S - hydroxy - meth - abatacept (Orencia) - tocilizumab (Actemra) - infliximab (Remicade) - adalimumab (Humira) - etanercept (Enbrel) - certolizumab (Cimzia)
	MS	MS		Myelin, proteolipid	Brain damage, paralysis	- P - Pred - IFN - glatiramer (Copaxone) - dimethyl fumarate (Tecfidera) - fingolimod (Gilenya) - natalizumab (Tysabri)