THYROID AND WHOLE BODY HEALTH

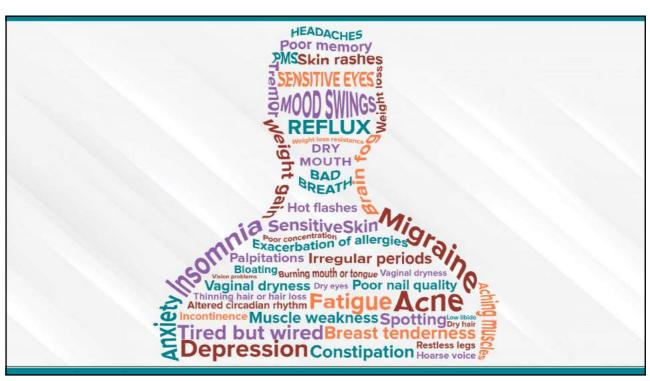
Optimizing Function with Nutrition and Immune Modulation

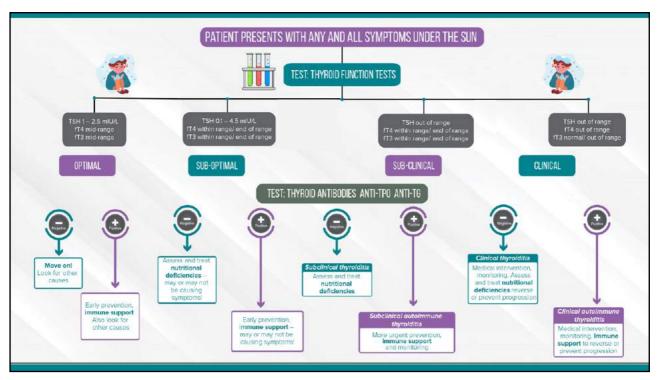
Ciara Wright PhD DipNT



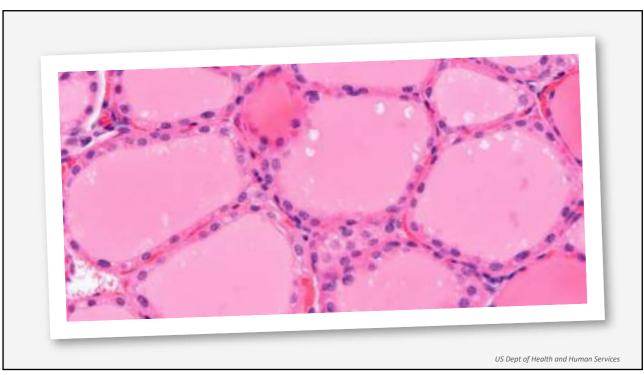
COURSES CLINICS CENTRES

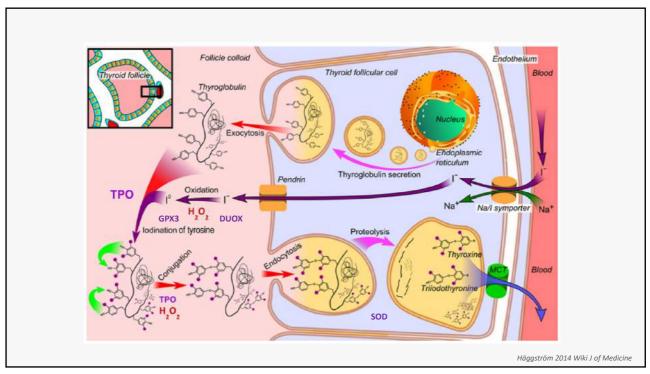
1

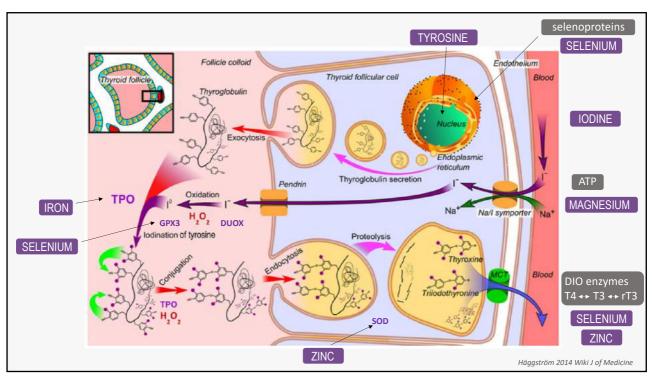


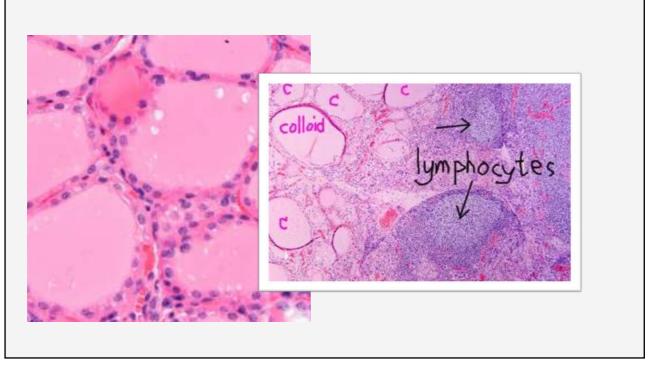


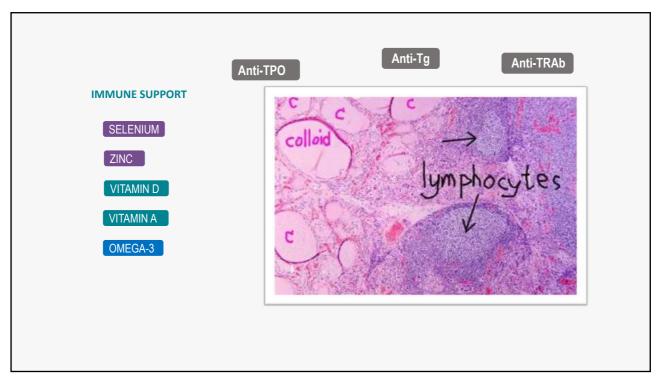
Essential Nutrie	nts for Thyroid Function.	?
IODINE	TYROSINE	B VITAMINS
SELENIUM	PHENYLALANINE	VITAMIN D
IRON		VITAMIN A
ZINC		OMEGA-3
MAGNESIUM		

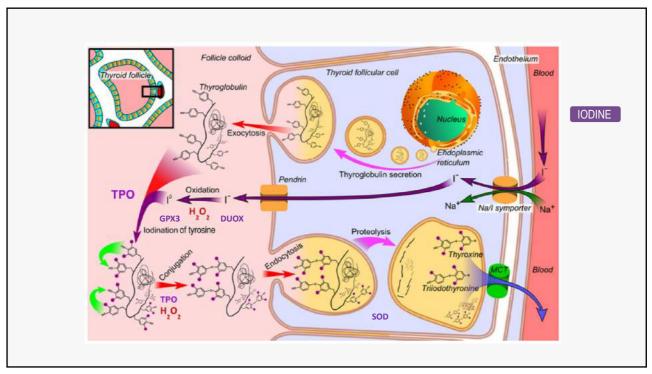


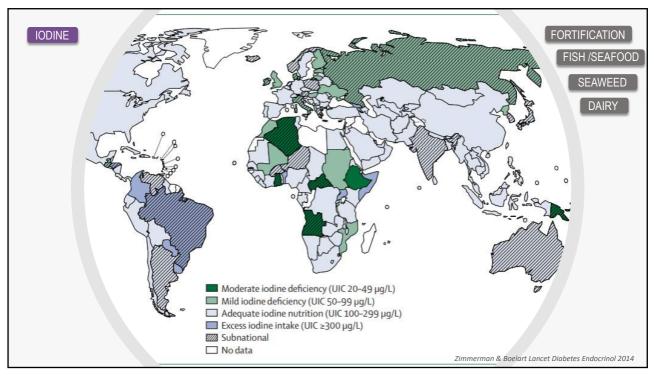


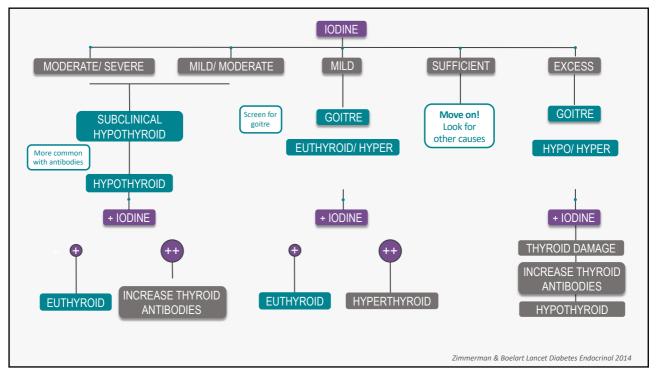


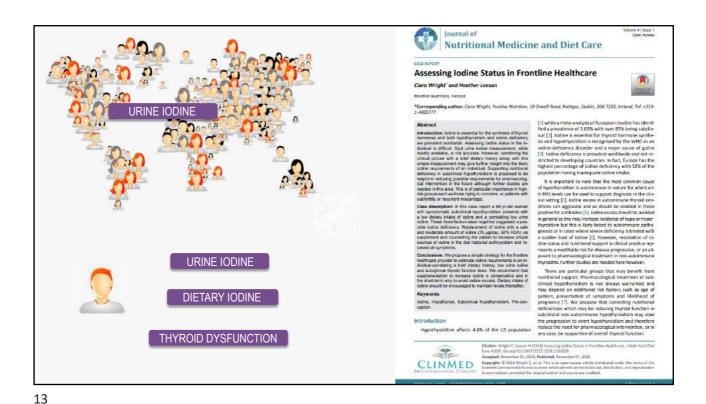












FEMALE 66 years

Gently restore iodine, supplement with 37.5ug/day increasing to 75ug/day only, increase fish in diet

EUTHYROID

TSH 2.17 (0.27-4.2 mIU/L) free T4 14.2 (12.0-22.0 pmol/L) Anti-TPO antibodies undetectable

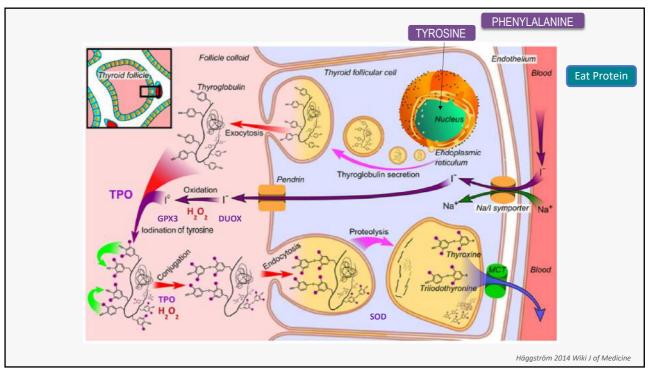
Dietary lodine: fish x 4 per week

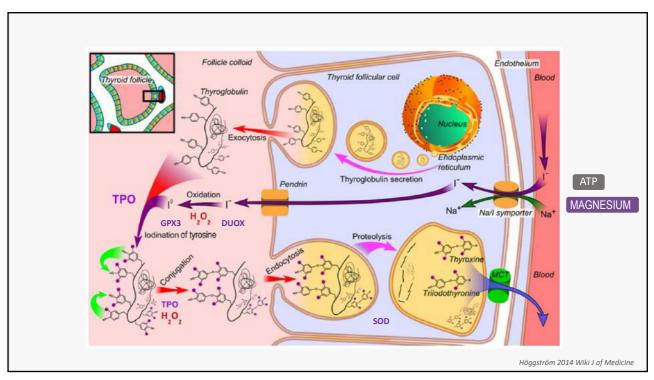
Urine Iodine: 132 ug/L, adequate iodine

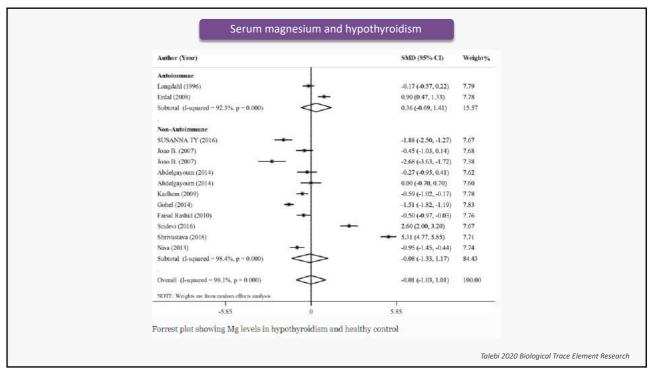
"After three months, the patient reported that her energy and wellbeing was markedly improved, she was no longer fatigued, was beginning to lose weight and there was complete cessation of hot flashes. Her digestion had also markedly improved with a daily well-formed bowel movement."

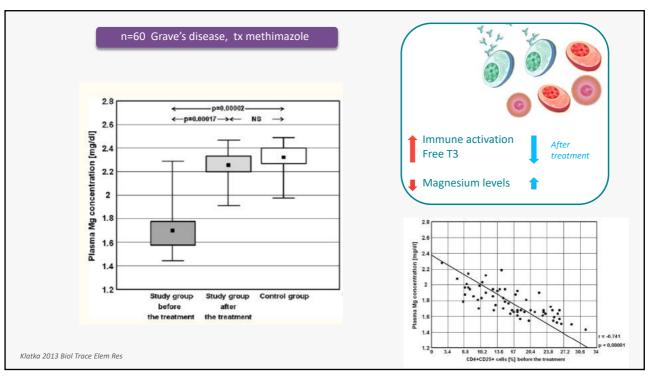
Wright & Leeson J Nut Med Diet Care 2018

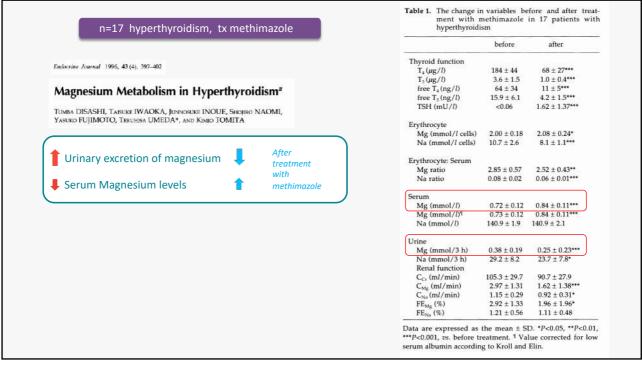
15

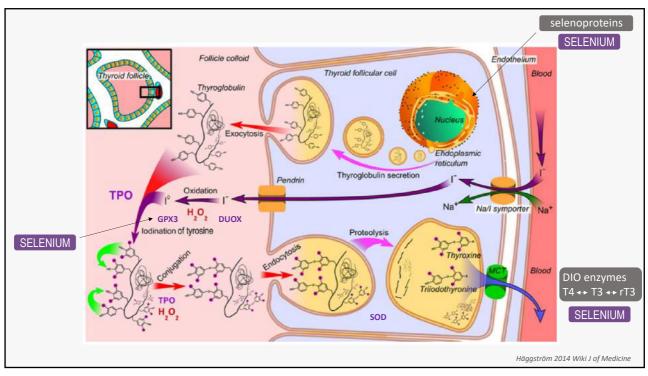


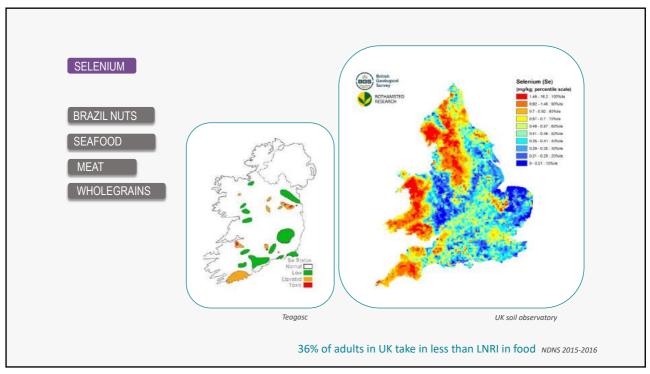


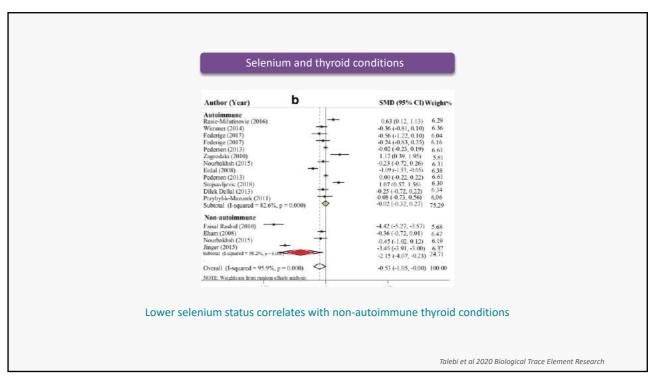


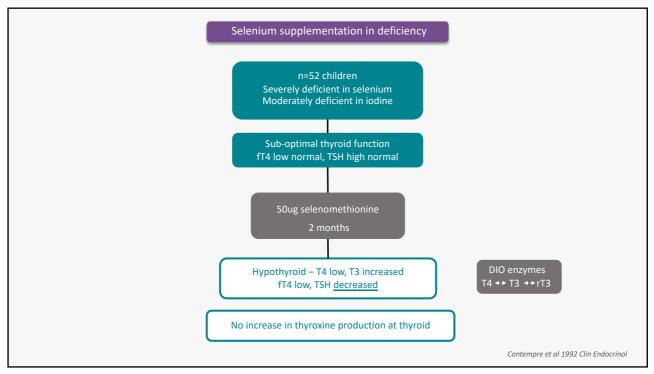


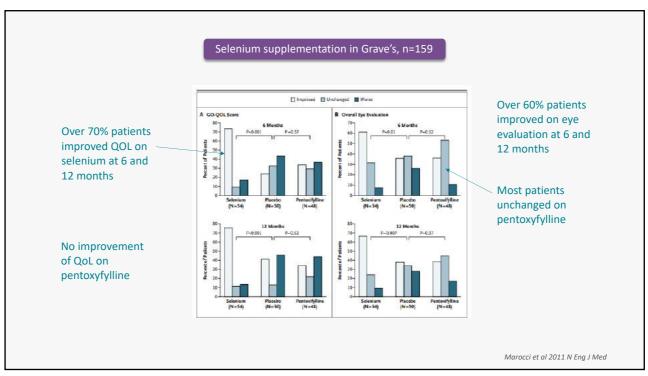


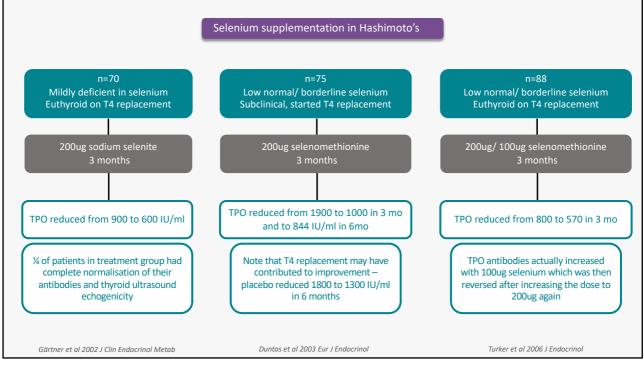


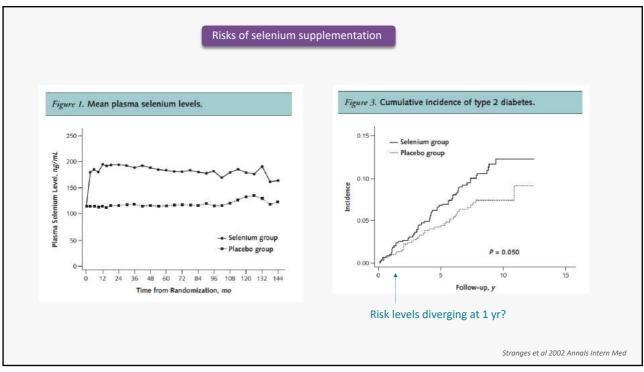


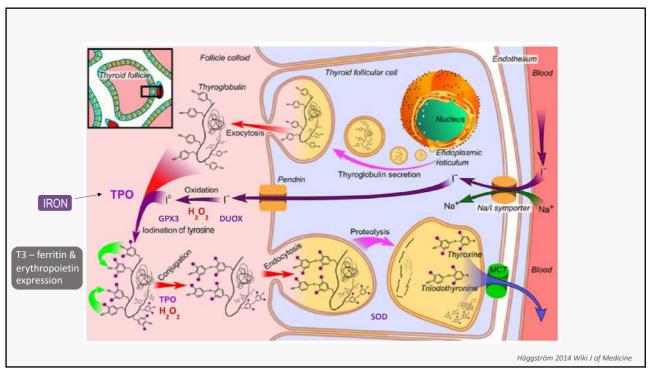


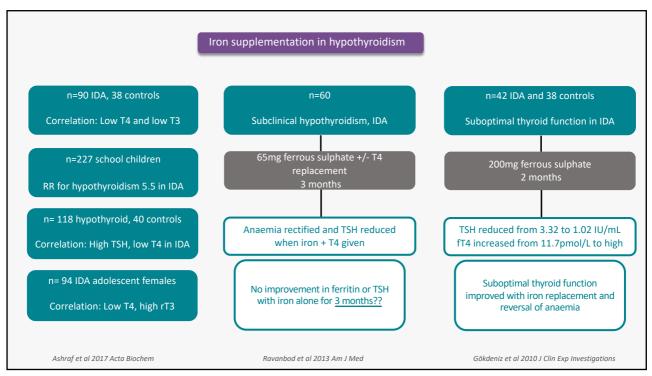


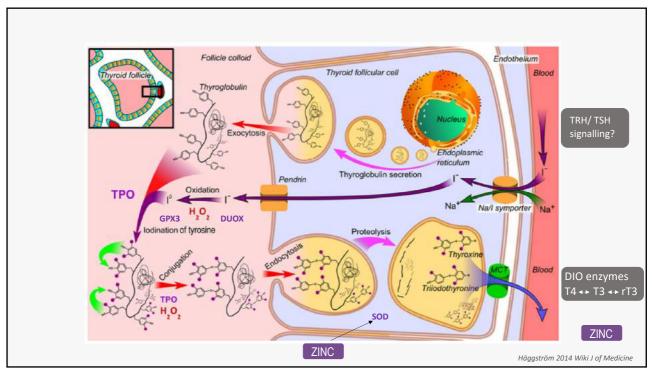


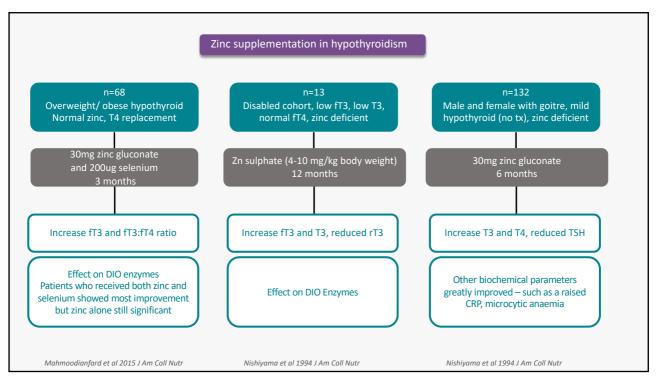


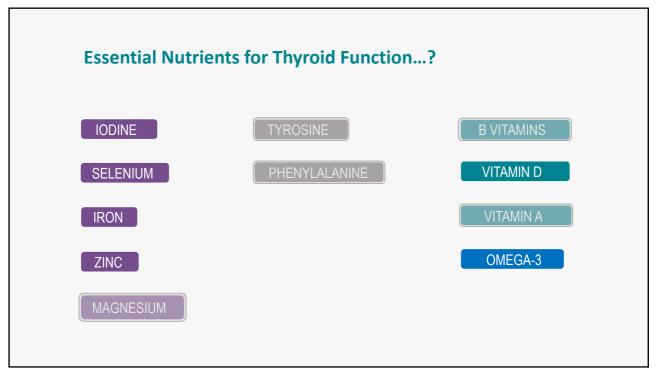


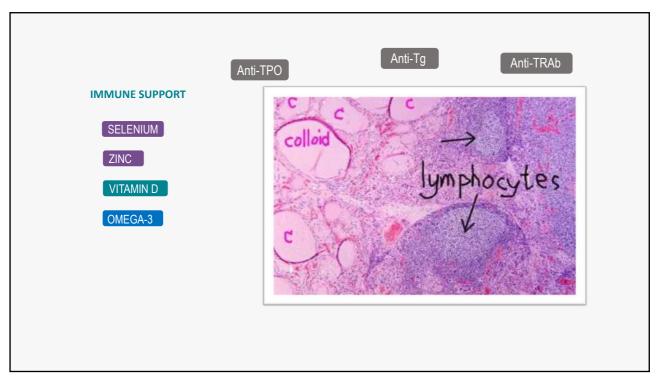


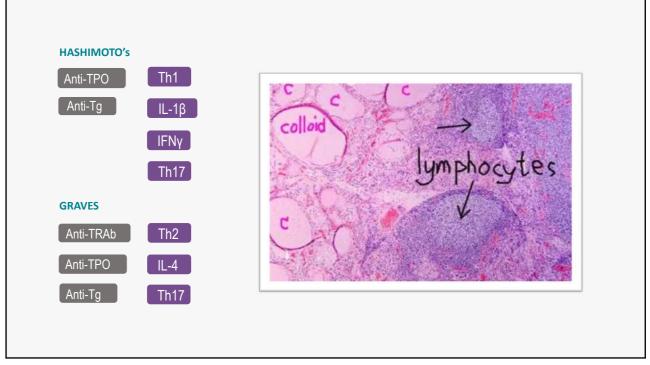


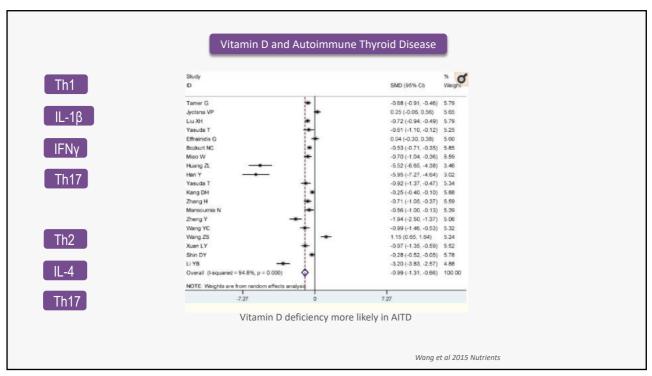


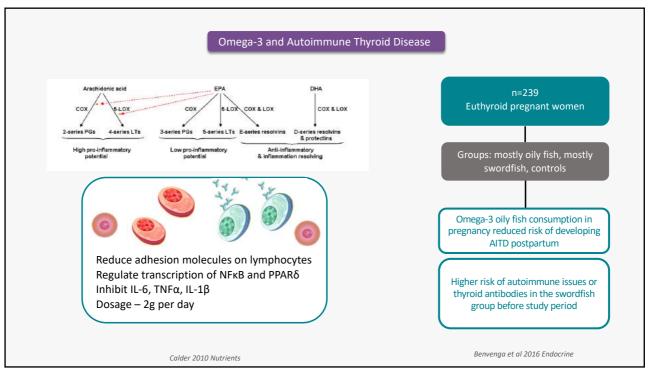


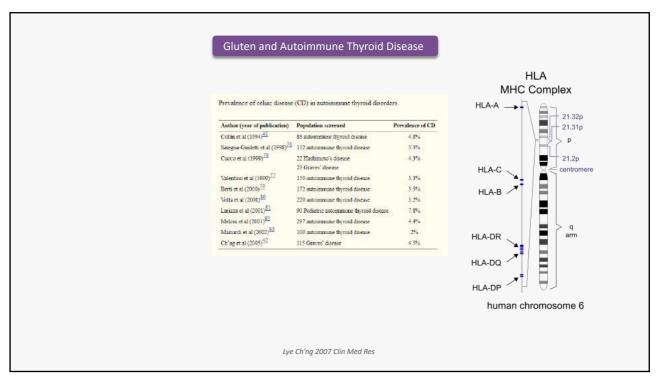


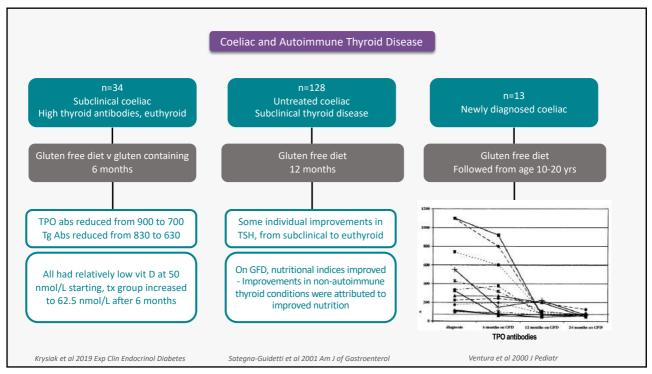


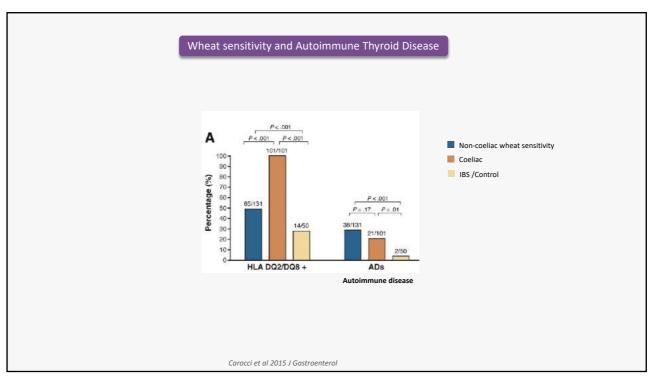


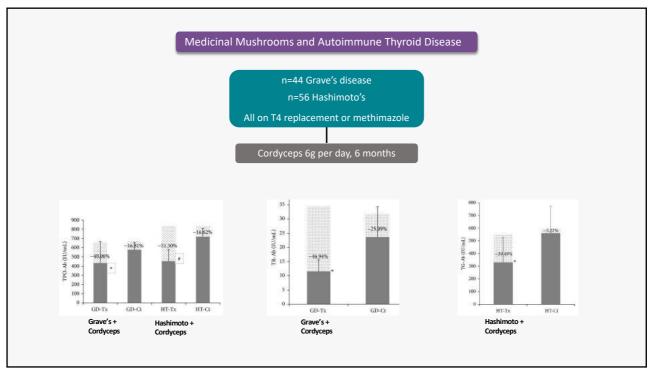


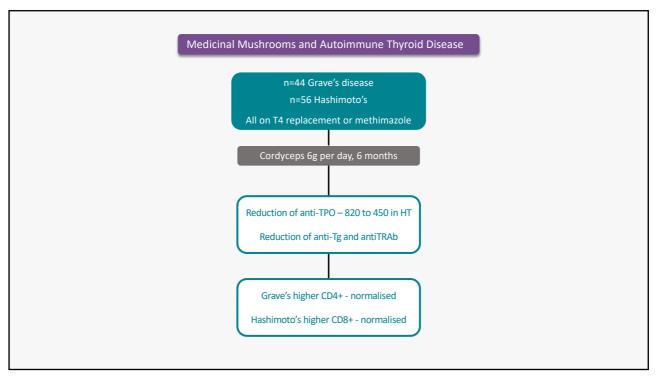


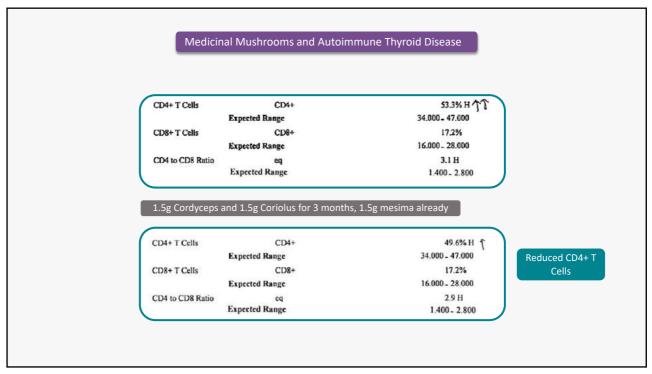


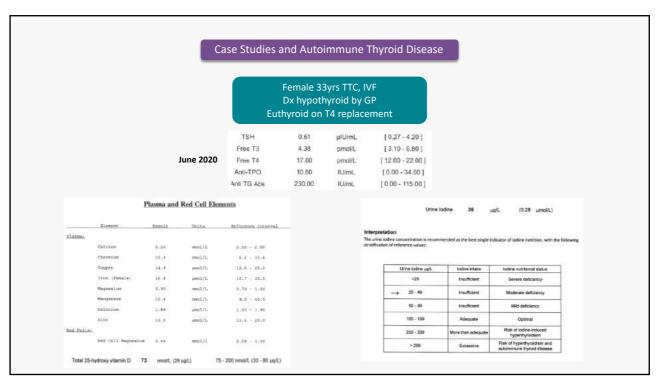


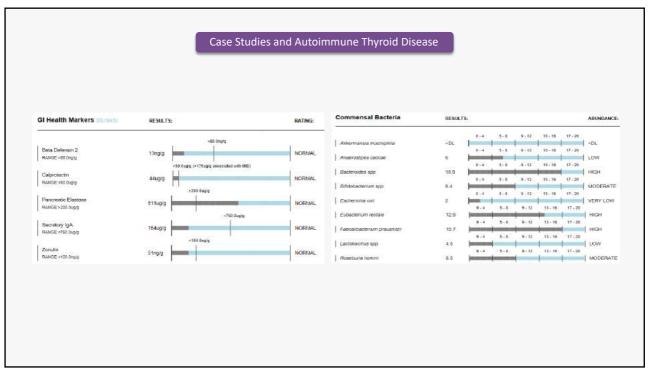


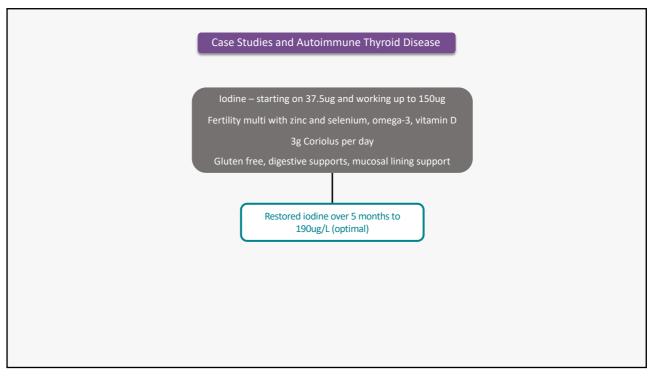












	Reduction in anti-Tg from 230 to 54			
	TSH	0.61	µIU/mL	[0.27 - 4.20]
	Free T3	4.38	pmol/L	[3.10 - 6.80]
June 2020	Free T4	17.60	pmol/L	[12.00 - 22.00]
	Anti-TPO	10.60	IU/mL	[0.00 - 34.00]
	Anti TG Abs	230.00	IU/mL	[0.00 - 115.00]
	TSH	1.23	uIU/mL	[0.27 - 4.20]
Sept 2020	Anti-TPO	<9	IU/mL	[0.00 - 34.00]
	Anti TG Abs	117.00	IU/mL	[0.00 - 115.00]
	TSH	0.42	uIU/mL	[0.27 - 4.20]
	Free T3	4.44	pmol/L	[3.10 - 6.80]
Oct 2020	Free T4	19.80	pmol/L	[12.00 - 22.00]
	Anti-TPO	<9	IU/mL	[0.00 - 34.00]
	Anti TG Abs	54.00	IU/mL	[0.00 - 115.00]

