

Day + Time	Scientific Programme Overview AM 2022
Saturday, 10.09.	
08.00 - 13.00	Clinical Educational Courses (Basic + clinical courses, Ultrasound course, IGN, ETA-CG)
13.00 - 13.45	Lunch
13.45 - 14.00	Opening Ceremony
14.00 - 15.30	Oral Session 1: Topic highlights
15.30 - 16.30	ETA Industry-sponsored Satellite Symposium 1
16.30 - 17.30	Poster Session 1 + coffee break
17.30 - 18.30	A Year in....
	A Year in Clinical thyroidology
	A Year in Basic Thyroidology
	A Year in Thyroid Cancer
18.30 - 19.00	Historical Vignette: The story of TSH assays through the ages
19.00 - 19.30	ETJ Lecture

Sunday, 11.09.	
08.00 - 09.30	Scientific Symposium (25 + 5min.)
	Symposium 1: (clinical) Management of the Thyroid Nodule
	Construction of an international thyroid nodule risk stratification system (I-TIRADS)
	Is the thyroid scintigraphy still relevant in the era EU-TIRADS, fine needle aspiration and molecular testing?
	ETA 2022 Thyroid nodule management guideline
	Symposium 2: (basic): Mechanistical insights into Thyoid Cancer progression
	Thyroid Tumour Senescence and Macrophages
	Organoid approaches to Thyroid Cancer treatment evaluation
	Single-cell transcriptomics in thyroid cancer
09.30 - 10.00	Coffee Break
10.00 - 11.00	Oral sessions (2x5 = 10 talks, 10min + 2 min discussion)
	Oral session 2 (clinical)
	Oral session 3 (basic)
11.00 - 12.00	ETA Industry-sponsored Satellite Symposium 2
12.00 - 13.00	Poster sessions 2 + lunch
13.00 - 13.45	Meet the Expert
	Meet the Expert 1: Thyroid and male reproductive organs
	Meet the Expert 2: Deiodinase measurements: how, when, why?
	Meet the Expert 3: Mendelian randomisation methods and applications
	Meet the Expert 4: New anaplastic thyroid cancer guidelines
13.45 - 14.45	Oral Sessions (2x5 = 10 talks, 10min + 2 min discussion)
	Oral session 4 (clinical)
	Oral session 5 (basic)
14.45 - 15.00	Coffee Break
15.00 - 16.00	ETA Industry-sponsored Satellite Symposium 3
16.00-17.30	Scientific Symposium
	Symposium 3 (basic): Transcriptome responses to TH in T3 target tissues
	Single cell transcriptomics and T3 action in human brain
	Transcriptional and genome wide responses to TH in skeletal cell lineages
	TH and glucocorticoid transcriptional interactions during development
	Symposium 4: (clinical) Intermediate Risk Thyroid Cancer
	Molecular markers for aggressive behavior in intermediate risk TC
	Pathologic features for unfavorable outcome
	Minimally Invasive Treatment Procedures for Thyroid Malignancy
17.30 - 18.10	Lissitzky Award
19:30	Welcome reception

Monday, 12.09.	
08.00 - 09.30	Scientific Symposium
	Symposium 5: (clinical) Joint ETA/ATA and EUGOGO symposium on the medical management of GO
	When is enough steroid sufficient? Congestive GO and its treatment
	Teprotumumab: contrasting approaches: Treatment according to EUGOGO guidelines Treatment according to ETA/ATA consensus statement
	Ethical dilemmas in GO
	Symposium 6: (basic) Thyroid hormone physiology and function
	Mechanisms regulating HPT axis
	Control of TH entry into cells
	Metabolic consequences of thyroid hormone disturbances
9.30-10.00	Coffee Break
10.00-11.00	Oral Sessions (2x5 = 10 talks, 10min + 2 min discussion)
	Oral session 6 (clinical)
	Oral session 7 (basic)
11.00 - 12.00	ETA Industry-sponsored Satellite Symposium 4
12.00-13.00	Poster Session 3 + Lunch
13.00 - 13.45	Meet the Expert
	Meet the Expert 5: Thyroid disorders induced by checkpoint inhibitors
	Meet the Expert 6: Thyrocyte culture and establishment of organoids
	Meet the Expert 7: Systemic effects of TH metabolism in skeletal muscle
	Meet the Expert 8: Familial Non-MTC
13.45 - 14.45	Oral Sessions (2x5 = 10 talks, 10min + 2 min discussion)
	Oral session 8 (clinical)
	Oral session 9 (basic)
14.45 - 15.30	Short Call Abstracts (3x10 + 5 min. talks)
15.30 - 15.45	Coffee Break
15.45 - 16.45	ETA Industry-sponsored Satellite Symposium 5
16.45 - 17.30	Pinchera Prize Lecture
17.30 - 18.45	General Assembly
20.00	ETA Network Dinner: Reminiscence: Thyroid Research in Belgium

Tuesday, 13.09.	
08.00 - 08.30	Research Grant: Winner presentations 2020 (3 talks = 10 min.)
08.30 - 10.30	Young Investigators Sessions (2x6 = 12 talks, 10 min.+ 5 min. discussion)
	Oral Session 10: YI Clinical + Translational
	Oral Session 11: YI Basic
10.30 - 11.00	Coffee Break + Lunch
11.00 - 12.00	Oral Sessions (2x5 = 10 talks, 10min + 2 min discussion)
	Oral session 12 (clinical)
	Oral session 13 (basic)
12.10 - 13.40	Scientific Symposium
	Symposium 7: (translational cancer) New avenues for diagnostic and treatment of Thyroid Cancer
	Mutations in DICER1 and other microRNA genes in thyroid nodules
	Role of Tumor Microenvironment in Thyroid Cancer Metastasis
	RET rearrangements as druggable targets in papillary thyroid carcinomas
	Symposium 8: (Translational) Ageing/Genetics
	Impact of ageing on TFT
	Treatments of Hypothyroidism
	Dio2 polymorphisms clinical implications
13.40 - 14.00	Prize Ceremony and closure