

ESTS SCHOOL OF THORACIC SURGERY

ACADEMIC COMPETENCE TRACK ESTS COURSE ON SCIENTIFIC MEDICAL COMMUNICATION

1-3 November 2023

Lindner Hotel Prague Castle, Prague

An application will be made for accreditation to European Accreditation Council for Continuing Medical Education (EACCME®).



Organiser: Gonzalo Varela, Salamanca, Spain EJCTS Former Associate Editor



Nuria Novoa, Madrid, Spain President Elect, Director of Education

This course is intended to improve oral and written communication skills in medicine through better research methodology, written style and performance on stage. Although all course materials are related to Thoracic Surgery, attendance is also recommended for other clinical specialties, mostly for people in training.

INFORMATION & REGISTRATION: www.ests.org

FACULTY



Alessandro Brunelli Leeds, UK



Luca Bertolaccini Milan, Italy



Pierre-Emmanuel Falcoz Strasbourg, France



Gonzalo Varela Salamanca, Spain

ACADEMIC COMPETENCE TRACK ESTS COURSE ON SCIENTIFIC MEDICAL COMMUNICATION

OF TH

1-3 November 2023 · Prague, Czech Republic

DAY 1 I WEDNESDAY 1 NOVEMBER 2023

Introduction and aims of the course Gonzalo Varela and		14:20-15:00 h	Basic statistics for analytical studies Luca Bertolaccini
Welcome to the course Nuria Novoa [VIRTUAL]		15:00-15:30 h	Outcome prediction in surgical practice Pierre-Emmanuel Falcoz
CLINICAL RESE	ARCH	10.00 10.00 h	Drock
13:00-13:20 h	Basic principles: relevant topics and	16:00-16:30 h	Break
10.00 10.20 11	good hypothesis Gonzalo Varela	16:30-17:00 h	Survival analysis Luca Bertolaccini
13:20-14:00 h	Evidence means more than randomised trials: types of epidemiological studies in clinical medicine	17:00-17:30 h	How many cases and where from the cases? Pierre-Emmanuel Falcoz
	Pierre-Emmanuel Falcoz	17:30-18:30 h	Hands on. Design your study according to topics suggested by the
14:00-14:20 h	Observational studies without comparison: descriptive studies and their value Gonzalo Varela		faculty All, leading Luca Bertolaccini

ESTS SCHOOL OF THORACIC **SURGERY**

ACADEMIC COMPETENCE TRACK ESTS COURSE ON SCIENTIFIC MEDICAL **COMMUNICATION**



1-3 November 2023 · Prague, Czech Republic

DAY 2 I THURSDAY 2 NOVEMBER 2023

THE MANUSCRIPT

09:00-09:30 h	The cycle of a manuscript: from submission to publication Pierre-Emmanuel Falcoz	14:00-14:30 h	My manuscript is rejected: what now? Gonzalo Varela
09:30-10:15 h	Do's and don'ts when writing the Introduction, Methods, Results, and Discussion sections	14:30-15:30 h	Learning from others: try to find what is wrong in real anonymized examples All, leading Gonzalo Varela
10.00 10.00 h	Alessandro Brunelli	15:30-16:30 h	From clinical practice to improving the evidence Transforming real clinical
10:00-10:30 h	Bibliography Gonzalo Varela		problems in hypothesis and evidences. All, leading Gonzalo Varela
10:30-11:00 h	Break	16:30-17:00 h	Break
11:00-11:30 h	The conclusions section: answering the hypothesis Gonzalo Varela	17:00-18:00 h	Discussing earlier delegates' experiences. What was wrong and why? All, leading Pierre-Emmanuel Falcoz
11:30-12:00 h	Choosing the right journal Luca Bertolaccini		, 3
12:00-12:30 h	What review the reviewers and how to answer their comments? Alessandro Brunelli		

12:30-14:00 h Lunch

ESTS SCHOOL OF THORACIC **SURGERY**

ACADEMIC COMPETENCE TRACK ESTS COURSE ON SCIENTIFIC MEDICAL COMMUNICATION



1-3 November 2023 · Prague, Czech Republic

DAY 3 | FRIDAY 3 NOVEMBER 2023

ORAL COMMUNICATION

08:30-09:00 h	Abstracts' selection criteria in mayor international meetings Gonzalo Varela	10:30-11:00 h	How to present and keep the audience awake Alessandro Brunelli
09:00-09:30 h	Try to find out mistakes in these real abstracts and how to improve them All, leading Gonzalo Varela	11:00-11:30 h	Questioning and handling the audience questions Pierre-Emmanuel Falcoz
09:30-10:00 h	Effective presentations using Power Point: a few rules Luca Bertolaccini	11:30-12:00 h	Neither oral nor written, poster Luca Bertolaccini
10:00-10:30 h	Break	12:00-12:30 h	Conclusions Gonzalo Varela

ESTS SCHOOL OF THORACIC **SURGERY**

