

The PROTHOR Randomized Controlled Trial

PROTHOR Newsletter 10/2019

Dresden, October 31, 2019

Dear National Coordinators and Local Investigators of PROTHOR,

Today (October 31) we have passed the number of patients needed to perform the second interim analysis (952 patients, 40% of the total data).

In the next weeks all of you will receive database review reports from Katharina Birr and Niklas Melchior (our two review specialists) asking you to complete your datasets.



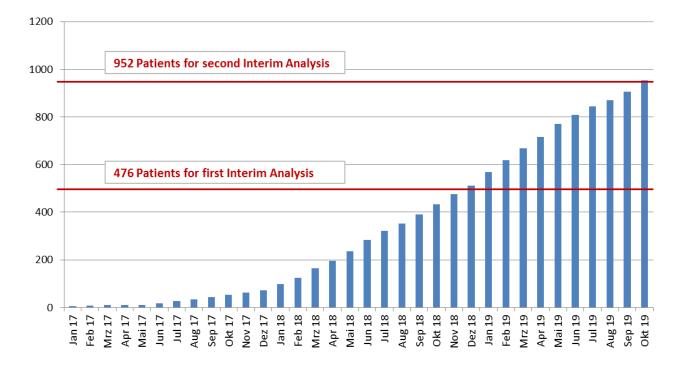






The PROTHOR Randomized Controlled Trial

Overview of randomized patients over time



If you encounter a severe adverse event, please report to Ary Serpa Neto, he is the SAE manager of the study.

The website of the study can be reached from this address: www.prothor.info

On the official PROTHOR website, frequently asked questions are answered, please have a look: http://prothor.info/doku.php?id=200:FAQ

All newsletters can be found here: http://prothor.info/doku.php?id=200:Newsletter







The PROTHOR Randomized Controlled Trial

The PROTHOR study protocol has been published in April 2019. It is available online (open access) https://doi.org/10.1186/s13063-019-3208-8

All centers that have been registered to the PROTHOR database at the time the manuscript has been sent to the journal have been listed in the appendix. All centers that joined the project later, will be mentioned in our next publication. A list showing all centers contributing to the study can be found here: http://prothor.info/doku.php?id=200:CfCenters

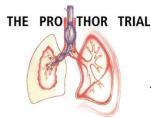
Center		Patients included	
030_	_fudan_univers	80	
004_	_coswig	61	
009_	_freiburg	56	
023_	_radboud_unive	54	
024_	_attikon_unive	52	
015_	_sotiria_chest	45	
036_	_ankara_univer	39	
001_	_istanbul	36	
018_	_hospital_univ	35	
017_	_military_medi	32	
019_	_ospedale_poli	30	
031_	_arcispedale_s	30	
002_	_dresden	29	
014_	_zagreb_univer	29	
025_	_university_me	29	
026_	_oorr_foggia_u	29	
033_	_taichung_vete	27	
013_	_hospital_lvar	26	
006_	_nyc_cornell_m	22	
007_	_lmu_muenchen	20	
035_	_rijnstate_hos	20	

Overview of each centers performance

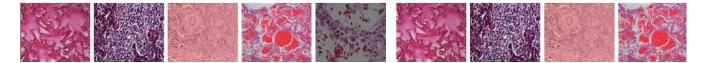
016institutul_d	19
029university_ho	19
059university_ho	17
021hospital_clni	16
037ankara_atatur	13
011academic_medi	11
053istanbul_kart	11
032clinical_cent	10
010insular_hospi	7
055university_ho	7
012aachen_german	6
045vu_medical_ce	6
063medical_unive	6
003magdeburg	5
054celal_bayar_u	4
058university_ho	4
065universityhos	4
008hospital_gene	2
044american_hosp	2
061university_of	2
020general_unive	1
034aou_gmartino	1
Total	954







The PROTHOR Randomized Controlled Trial



Additionally, we would like to draw your attention to an exciting conference - the INSPIRES-Symposium - in Dresden, Germany on November 25th and 26th.

During the symposium, international senior as well as junior researchers will give inspiring talks about Acute Pulmonary Injury and Translational Research.

As a unique feature of INSPIRES, all attendees and presenters are encouraged to engage in lively plenary discussions at the end of each session. The practical program includes workshops on extracorporeal lung support and electrical impedance tomography, as well as a visit of the Pulmonary Engineering Group Dresden's laboratories. At the symposium's conclusion, attendees will be familiar with the evidence used to support the current recommendations for the treatment of critically ill patients with ARDS. More importantly, they will be introduced to the current basic and translational research that is likely to change the treatment of this disease in the coming years.

Further information, as well as the registration can be found on the website www.inspires.eu









The PROTHOR Randomized Controlled Trial

Thank you so much for your effort! If you have any questions, please do not hesitate to contact me (thomas.kiss@uniklinikum-dresden.de).

Best regards,

Mert Sentürk, MD, PhD Principle Investigator Department of Anesthesiology Istanbul University Istanbul Medical Faculty Istanbul, Turkey

Marcelo Gama de Abreu, MD, PhD Department of Anesthesiology and Intensive Care Medicine University Hospital Dresden Technische Universität Dresden Dresden, Germany

Thomas Kiss, MD Trial Coordinator Department of Anesthesiology and Intensive Care Medicine University Hospital Dresden Technische Universität Dresden Dresden, Germany

Marcus J. Schultz, MD, PhD Department of Intensive Care Academic Medical Center University of Amsterdam Amsterdam, The Netherlands

Parlo Relevi

Paolo Pelosi, MD Department of Surgical Sciences And Integrated Diagnostics University of Genoa



endorsed by

