


CURRICULUM VITAE

Name:	
Elona Luka e-mail address: e.luka@smatteo.pv.it	
Present appointment:	
Study Coordinator Centro per lo Studio e la Cura delle Amiloidosi Sistemiche Fondazione IRCCS San Matteo - Pavia Viale Golgi 19, 27100 Pavia Tel. 0382-502994 / Fax. 0382-502990	
Qualifications:	
<ul style="list-style-type: none"> ➤ 30/06/2017: Certification of CRA (Clinical Research Associate). Course "Specialist in Clinical Research" pertinent to Ministerial Decree 15.11.2011. Fondazione IRCCS Policlinico San Matteo, Pavia (Italy). ➤ 23/03/2017: Degree in Biostatistics. University of Studies in Milano-Bicocca, Milano (Italy). Faculty of Statistics and Quantitative Methods – Biosatistic department. ➤ 14/04/2015: Degree in Mathematics. University of Studys in Pavia, Pavia (Italy). Faculty of Mathematics department "F. Casorati" - Mathematics. 	
Previous and other appointments:	
<ul style="list-style-type: none"> ➤ 02/05/2016 – 31/03/2017: Statistical and Biometrics Department IRCCS Policlinico San Matteo, Pavia. Statistical analysis of clinical studies. ➤ 03/04/2017 - to date: Amyloidosis Treatment and Research Centre IRCCS Policlinico San Matteo, Pavia. Study coordinator. 	
Research experience:	
Involved in the clinical trials of the Amyloidosis treatment and research centre.	
Research training:	
<ul style="list-style-type: none"> ➤ 17/10/2017: Good Clinical Practice (ICH-GCP). Certified by Biopharma Institute. ➤ 25/05/2018: 49CFR 172.700/IATA 1.5 Training For the Shipping of Category A, Infectious Substance Affecting Humans Category B, Biological Substance. Certified by Mayo Medical Laboratories. ➤ 24/07/2018: ICH GOOD CLINICAL PRACTICE E6 (R2). Certified by Hereby. ➤ 06/11/2020: 49CFR 172.700/IATA 1.5 Training For the Shipping of Category A, Infectious Substance Affecting Humans Category B, Biological Substance. Certified by Mayo Medical Laboratories. ➤ 18/11/2020: ICH GOOD CLINICAL PRACTICE E6 (R2). Certified by Hereby. 	
Relevant publications:	
<ul style="list-style-type: none"> ➤ Morphological analysis of ischemia-reperfusion injury in a cold ischemia model of jejunal free flap for hypopharyngeal reconstruction. Mauramati S, Morbini P, Ferrario G, Alnemr M, Luka E, Occhini A, Bertino G, Klersy C, Alessiani M, Benazzo M. <i>J Plast Reconstr Aesthet Surg</i>. 2019 Aug 7. ➤ Nutritional status and metabolic profile in neurologically impaired pediatric surgical patients. Pelizzo G, Calcaterra V, Carlini V, Fusillo M, Klersy C, Pasqua N, Luka E, Albertini R, De Amici M, Cena H. <i>J Pediatr Endocrinol Metab</i>. 2017 Mar 1; 30(3):289-300. ➤ Creazione di un tool informatico o una app sulla base dei dati ottenuti con un approccio meta-analitico che suggerisca la tipizzazione genetica più idonea in pazienti affetti da patologie HLA-correlate. Luka E, Rebuffi C, De Silvestri A, Capitini C, Scudeller L, Curti M, Klersy C, Tinelli C. <i>Poster presentato a Roma, 5/6 giugno 2017, al Congresso Associazione Italiana di Epidemiologia "AIE giovani"</i>. 	
Signature:	Date:
	12/JUL 2022