

2016 EAHIL COUNCIL ELECTION - CANDIDATE STATEMENT			
<i>Name</i>	Ms Susana Henriques	<i>Country</i>	Portugal
<i>Affiliation</i>	Main Library, Lisbon University - Faculty of Medicine, Lisbon		
<i>I have worked in (health) library practice</i>	More than 15 years	<i>Education</i>	Master's (MSc / MLIS / MA)
<i>My professional education and experience</i>	MSc of Library and Information Science (2012) by the University of Lisbon. Degree in History (2008) by the Lisbon UAB. At FMUL since 1997, is the current Librarian in Chief (2012-). Since 2008 collaborates with FMUL as lecturer of training courses in health information literacy. In 2015 was elected Vice-President of APDIS - Portuguese Association of Documentation and Health Information. Participates in EAHIL conferences since 2009. In 2013 was elected to represent Portugal on the Council.		
<i>What I think is special about EAHIL</i>	EAHIL is a special opportunity to share experiences and learn good practices with others. Together we can cooperate, stablish partnerships, find solutions and get stronger to face new challenges.		
<i>What I expect to contribute to EAHIL Council</i>	By being a council member for EAHIL, I will promote the Association in my country and encourage Portuguese colleagues to get involved too. It is also an opportunity of promoting Portuguese medical and health science libraries and librarians, and stablish collaborative networks, between all members. As I'm also a member of the executive board of APDIS, I would like to contribute to strengthening the relations between the two associations.		
<i>What I think are the most important issues for European health information professionals in 2017-2020</i>	<ul style="list-style-type: none"> - Research Expertise/EBM - Embedded Librarianship - Open Access and Repositories - Metrics - Information Literacy/Health Information Literacy 		
<i>My one-line statement for my election campaign</i>	Together we can be stronger, and increase the role and value of health science libraries and librarians.		
<i>Photo</i>			