



“Working together for
a green, competitive and inclusive Europe”

“HE-RO-IS strategic cooperation in hematology”

F SEE 2014-2021 No. 19-COP-0031

C4 - Staff mobility within the project "HE-RO-IS strategic cooperation in hematology"
at the University of Reykjavik, Iceland

August 30th - September 5th, 2021

Disclaimer: The Staff mobility to Reykjavik was realized with the EEA Financial Mechanism 2014-2021 financial support. Its content (text, photos, videos) does not reflect the official opinion of the Programme Operator, the National Contact Point and the Financial Mechanism Office. Responsibility for the information and views expressed therein lies entirely with the author(s).

The STTE took place within the project "HE-RO-IS strategic cooperation in hematology" at the University of Reykjavik, Iceland, between August 30th - September 5th, 2021



During the STTE mobility, seminars were organized, involving the staff of the project, the target group of students, on the hemophilia e-platform O2:

- The usefulness of setting up an online hemophilia e-platform
- The Case studies recorded in the hemophilia registry
- Clinical case presentations: clinical examination, laboratory analysis, imaging, treatment establishment and short-, medium- and long-term evaluation
- Insights on how to use and access the online platform
- The need to maintain patient confidentiality

Patient ID	Registration	Last edit	Diagnostic	Actions
CI-O-878	27 May 2021	27 May 2021	Haemophilia type A	🔍 ✖
CI-O-877	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-876	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-875	23 Mar 2021	23 Mar 2021	Others	🔍 ✖
CI-O-874	23 Mar 2021	23 Mar 2021	von Willebrand disease	🔍 ✖
CI-O-873	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-872	23 Mar 2021	23 Mar 2021	Others	🔍 ✖
CI-O-871	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-870	23 Mar 2021	23 Mar 2021	von Willebrand disease	🔍 ✖
CI-O-869	23 Mar 2021	23 Mar 2021	Haemophilia type B	🔍 ✖
CI-O-868	23 Mar 2021	23 Mar 2021	von Willebrand disease	🔍 ✖
CI-O-867	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-866	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-865	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-864	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-863	23 Mar 2021	23 Mar 2021	Acquired haemophilia	🔍 ✖
CI-O-862	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-861	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-860	23 Mar 2021	23 Mar 2021	Haemophilia type A	🔍 ✖
CI-O-859	23 Mar 2021	23 Mar 2021	Others	🔍 ✖
CI-O-858	23 Mar 2021	23 Mar 2021	Haemophilia type B	🔍 ✖
CI-O-857	23 Mar 2021	23 Mar 2021	von Willebrand disease	🔍 ✖
CI-O-854	23 Mar 2021	23 Mar 2021	Acquired haemophilia	🔍 ✖
CI-O-853	5 Jan 2021	19 Jan 2021	von Willebrand disease	🔍 ✖
CI-O-852	5 Jan 2021	5 Jan 2021	Haemophilia type A	🔍 ✖
CI-O-845	16 Dec 2020	16 Dec 2020	Haemophilia type A	🔍 ✖

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*STAFF seminars
within the project
"HE-RO-IS strategic
cooperation in
hematology" at the
University of
Reykjavik, Iceland
August 30th -
September 5th, 2021*

- The following topics were discussed through seminars by HERO Staff involving the target group of students, on the common curriculum in hematology O1 and hemophilia e-platform O2:
 - Hematopoiesis – Ghiaur Gabriel, M.D., PhD, Johns Hopkins, Baltimore, USA
 - Allogeneic stem cell transplantation – Alina Tanase, M.D., PhD, Fundeni Clinical Institute
 - The need for a national hemophilia registry – Noemi Dirzu, M.D., Iuliu Hatieganu UMPH, Cluj-Napoca
 - UMF Research Facilities – the perfect infrastructure for training students in hematology - Maria Ilies, PhD, Iuliu Hatieganu UMPH, Cluj-Napoca
 - Fundamental and translational research – Prof. Stiufiuc Rares PhD, Iuliu Hatieganu UMPH, Cluj-Napoca
 - The impact of translational mobility on students – Anca Bojan, M.D., PhD, Iuliu Hatieganu UMPH, Cluj-Napoca
 - The experience of the Romanian-Icelandic collaboration – Ciprian Tomuleasa M.D., PhD, Iuliu Hatieganu UMPH, Cluj-Napoca
 - The Blood-Bank of Iceland, Principal investigator at the Blood-Bank - Prof. Olafur Sigurjonsson, Reykjavik University, Iceland
 - New collaboration opportunities - Prof. Olafur Sigurjonsson, Reykjavik University, Iceland

Course on Hematopoiesis

Ghiaur Gabriel M.D., PhD, Johns Hopkins Medicine



- Interactive class on hematology
- Students/PhD students were taught the relevant research on hematopoiesis
- A session of questions and answers was organized
- The first 3 students who answered correctly were rewarded a prize
- Is there any connection between hemophilia and dysfunctional hematopoiesis?





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The need for a national hemophilia registry

Noemi Dirzu M.D.

Topics reached during class

- The need for a uniformized curricula in Hemophilia management
- How much do we need a national registry for hemophilia patients?
- Prenatal screening of the relatives of hemophilia patients
- From no testing to genetic testing: How far should we go?

Blood sample processing





