

FACT-FINDING MISSION IN THE UK FOR SWISS COMPANIES

Real-world data and healthcare: business and R&D opportunities

24-25 June 2019, London and surroundings



Context

The imperative to modernize the NHS through innovation and digitization, translated into impressive funding announcements: £475 million granted for the NHS digitization, increase of £20.5bn of the NHS yearly budget. Her Majesty's government has also clearly stated its ambition for the UK to become the world leader for personalized medicine by granting access to data for the most advanced research to be implemented in the UK.

This conjunction of factors generate a wealth of opportunities for business and R&D collaborations. Advanced Analytics of Real-world Data in Life Science has thus been designated by the Embassy as a key topic of interest for 2018-2021. The first concrete outcome of the market analysis, capability mapping and prospective exercise initiated in 2018 is a two-day mission of Swiss companies planned for 24-25 June 2019.

This mission has been conceived for Swiss companies innovating at the interface of advanced analytics of real-world data and life science developing:

- Innovative solutions that could improve operational efficiency for the NHS
- Innovations impacting the delivery of care with the aim of "bringing the NHS to the patient"
- Next frontier treatments and personalized medicine

Overall objective

By participating companies will be able to:

- Discover what opportunities this new patient-centered approach brings to the healthcare industry, and learn about current initiatives in the UK
- Meet key high-level business contacts and potential partners to accelerate their expansion to the UK
- For new players, assess opportunities to enter the market and establish a route to market plan

Delegation

The delegation will consist of a maximum of 20 key Swiss stakeholders, from the following target groups:

Technology providers, pharma and medtech (heads of business development, heads of R&D and innovation, heads of corporate strategy)

- Benchmarking
- Technology scouting
- Forming strategic alliances to consolidate or expand their positions in the UK and further

The most innovative Swiss companies with solutions in Real-World Data / Real-World Evidence (start-ups, mature new players and incumbents looking at renewing their position), interested in

- Establishing new business and R&D cooperation
- Advancing their business development plans in the UK

Draft programme

	Programme	Attendees
24 June		
9am	Registration – Breakfast	
9.30am-10am	Overview of the latest developments and major trends for RWE / RWD in the UK	
10am-11am	Panel discussion 1: the NHS perspective <ul style="list-style-type: none"> - Noel Gordon, Chairman, NHS Digital - Dr. Amanda Begley/Dr. Charlie Davie, UCL Partners, NIA* - Christie NHS Foundation Trust* 	Approx. 20 Swiss delegates Approx. 8 experts
11am-11.15am	Break	
11.15am-11.40am	Data pools and access to data: key developments <ul style="list-style-type: none"> - Health Data Research UK 	
11.40am-12.05am	Data sharing and its impact on the care pathway: the patient groups perspective <ul style="list-style-type: none"> - Dr. Helen Bulbeck, Director services and policy, Braintrust 	
12.05pm-1pm	Networking lunch	
1pm-5.30pm	Site visit 1: National Institute for Health and Care Excellence NICE * Site visit 2: King's College Medical Imaging and A.I. *	Approx. 20 Swiss delegates
7pm-9.30pm	Exclusive dinner at the Ambassador's residence focusing on market access and new business models (risk-sharing / outcome-based pricing) <i>Welcome note by Ambassador Fasel</i> <i>Introduction by Prof. Alistair McGuire, Department of Health Policy, LSE</i>	20 - 40 guests
25 June		
8.30 - 11.30am	Site visit 3: Digital Research Informatics Virtual Environments (Great Ormond Street Hospital) Overview of DRIVE <i>Prof. Neil Sebire, DRIVE Director and Chief Research Information Officer Great Ormond Street Hospital</i> Insights by some of the DRIVE industry partners which include Microsoft, Arm, NTT Data, Samsung, Barclays, IBM* Demonstrations of DRIVE projects in smaller groups	Approx. 20 Swiss delegates
2pm-5.30pm	B2B partnering session: Pre-organised one-to-one meetings between Swiss delegates and their UK counterparts aiming at exploring business and R&D collaborations. Meetings will be organised based on the Swiss delegates requirements <i>Organised in partnership with ABHI and One Nucleus</i>	Approx. 60 delegates
6.30pm-8.00pm	“Real World Data and Holistic Approach to Healthcare: exploring growth drivers for the Swiss and the UK industry” <ul style="list-style-type: none"> ▪ Keynote, <i>NHS Digital</i>* - Noel Gordon ▪ Panel discussion <ul style="list-style-type: none"> - <i>Swiss and UK Life Science corporates</i> - Dr. Samantha Roberts, Director of Innovation, Research and Life Science Group, NHS England - Peter Ellingworth, Chief Executive, ABHI 	Approx. 100 Swiss and UK delegates
8pm-9pm	Networking reception	
26-28 June	Optional participation of the Swiss delegates in Health PLUS Care Expo (London)	

Registration

To register please follow the link: <https://www.s-ge.com/en/event/s-ge-event/fact-finding-mission-uk-swiss-companies> Please note that registrations operate on a first come first served basis.

Media and communication

Active social media campaign before, during and after the event, using the UK Embassy's Facebook and Twitter channels, as well as Switzerland Global Enterprise and the Swiss Business Hub's LinkedIn channels. Traditional press coverage during and after the event.

Project Coordination



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Embassy of Switzerland
Swiss Business Hub United Kingdom & Ireland

The Swiss Business Hub UK & I is the business section of the Embassy of Switzerland. Its role is to foster business and R&D collaborations between Swiss and UK / Irish organisations

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Partners



Profiles

NHS England: NHS England leads the National Health Service (NHS) setting its priorities and direction. NHS England is an independent body, at arm's length to the Government. It is the commissioner for primary care services and manages around £100 billion of the overall NHS budget.

NHS Digital: NHS Digital is the national information and technology partner to the health and care system. Their mission is to use digital technology to improve the NHS and social care by supplying information and data to the health service and providing a significant technological infrastructure.

UCLPartners: UCLPartners is one of the world's leading centres for research and healthcare innovation, bringing together individuals and organisations to transform health and wellbeing. Their purpose is to translate cutting-edge research and innovation into measurable health gain for patients.

NIA: The NHS Innovation Accelerator supports the uptake and spread of high-impact innovations across the NHS. The initiative is delivered in partnership with NHS England, and is hosted by UCLPartners.

Christie NHS Foundation Trust: Located in Manchester, The Christie NHS Foundation Trust is the largest single site cancer centre in Europe, treating over 44,000 patients every year. It is also an international leader in cancer research and development.

Health Data Research UK: Health Data Research UK (HDR UK) is the national institute for data science in health care. Working in partnership with the NHS, academia, charities and industry, HDR UK aims to improve patients' health by harnessing biomedical data, research and innovation.

Braintrust: Braintrust is a charity focused on the support and wellbeing of patients with brain tumour. Their activities include a wide spectrum of support structures from patient care to support groups, activism and campaigning. Braintrust also supports research in the fields of molecular analysis and epidemiology.

The National Institute for Health and Care Excellence: The National Institute for Health and Care Excellence (NICE) provides national guidance and advice to improve health and social care. NICE provides evidence-based guidance for health and social care practitioners and also develops quality standards and performance metrics.

DRIVE: The Digital Research Informatics and Virtual Environments unit is the first of its kind in the world. Formed through a partnership between Great Ormond Street Hospital (GOSH) and University College London (UCL) it brings together leading industry experts in technology, artificial intelligence and digital innovation. DRIVE is creating a unique informatics hub to harness the power of the latest technologies to revolutionize clinical practice and enhance patient experience.

Association of British HealthTech Industries: ABHI is the UK's leading industry association for health technology, representing industry to stakeholders such as the government, NHS and regulators. Members, including both multinationals and small and medium enterprises (SMEs), supply products from wound dressings to surgical robots and digital technologies.

One Nucleus: One Nucleus is a non-profit life science membership organization providing local and international connectivity for life science professionals. One Nucleus has over 470 organizations as members including pharmaceutical, biotech, medical device and diagnostic companies, and associated technical and commercial service providers.