‹+› HACKING HEALTH

BRINGING INNOVATION TO HEALTHCARE

2015/2016
ANNUAL REVIEW

MESSAGE FROM THE LEADERS

By working together, collaborating and taking action, we can innovate healthcare in thousands of new ways.

We are from 21 countries and we all share the vision to improve healthcare. For ourselves, our families, our friends, our communities and our countries. We each have different stories, motivations and skills. We joined forces to challenge the status quo, enable collaboration, accelerate innovation, and build a movement of global magnitude. Together.

2015-2016 WAS A RICH AND FULFILLING YEAR FOR HACKING HEALTH.

Hacking Health welcomed many leaders from new cities and new countries. The relentless drive to break down innovation in healthcare in so many parts of the world does not cease to surprise us. It fuels the expansion of our movement. In these new geographies, we focused on getting in gear, structured community building, fostered rapid learning, made people work together via hackathons. We took our cities by storm!

In the more mature geographies, we pushed the limit of what can be achieved through Hacking Health. We expanded our common repertoire of tools and experiences, invented new ways to achieve our mission.

Drawing strength from our communities' enthusiasm, we increasingly steer efforts towards achieving long term impact. We launched a digital health accelerator in Canada, and advisory services in France. We joined or bolstered or created digital health clusters in key regions. We teamed up with investors and accelerators in emerging areas, helped create innovation platforms in hospitals.

In all cases, as always, we channel grassroots involvement, harnessing the contribution of thousand of innovators who delivered hundreds of concrete innovative solutions. As always, we collaborate with all stakeholders to achieve this common purpose.

This yearbook is our way to introduce ourselves, our teams, our leaders, and give you a perspective of what Hacking Health is all about. With this yearbook we've decided to give insight on some of our activities, achievements and highlights of the year. We hope to show the richness and reach of some of communities and networks, around the globe. We hope to provide a clear picture of what we stand for, what we are capable of, and how we can drive innovation in healthcare together.

The 180 Hacking Health Leaders

THE HACKING HEALTH MANIFESTO

Hacking Health is a global movement to improve healthcare.

We choose to unite in the pursuit of a common mission: Breaking down barriers to innovation in healthcare.

In the face of increasingly complex health issues, we engage all stakeholders inside and outside the healthcare sector. By facilitating cross-disciplinary collaborations, we help generate fresh insights and creative solutions to current challenges. We find new ways to make the best ideas emerge and generate lasting impact.

In these days of fundamental societal transformation driven by technology, we bring together patients, healthcare professionals, physicians,

technologists, designers, entrepreneurs, decision makers, business leaders, researchers, administrators and governments to work collaboratively and resolve tangible issues.

FROM THE BOTTOM UP. BETTER. FASTER.

Do you want to bring about meaningful change in healthcare? Are you looking to make a change in a complex system, to shift the focus to patients and solutions?

Welcome to Hacking Health.

HACKING HEALTH

PROGRESSIVELY BUILDING
ECOSYSTEMS OF INNOVATION

Events are a way to connect, engage, educate, inspire, but the ultimate goal is to transform healthcare. Hacking Health leaders and communities tackle this endeavor one step at a time, relentlessly growing in impact and maturity towards that final vision. Ultimately, Hacking Health leaders act as brokers of innovation in their communities.

STEP 4

ACCELERATE IMPACT

Facilitate collaborative action and project implementation - this is made possible through the strong connections now established between participants and partnering institutions & companies. This is also where accelerators and incubators help or create some startups.

STEP 3

ENABLE COLLABORATIVE ACTION

Partner with other organizations to enable collaborative action which act as catalyzers: design days, ideathons, hackathons, design challenges, cooperathons.

STEP 2

SHARE KNOWLEDGE

Allow these communities to meet in person and exchange by hosting year round events. We help actors teach others about technology, healthcare and creativity through Cafés, Conferences, Workshops.

STEP 1

BUILD COMMUNITY

Connect stakeholders: healthcare professionals, patients, developers, engineers, designers, clusters, entrepreneurs, investors.

TRANSFORM INSTITUTIONS AND REGIONS

Help organizations transform themselves so they generate ideas, design solutions, implement projects, continuously innovate. Make them work hand in hand with their patients and communities. Create inspiring examples for other communities to emulate.

PIONEERS

CHU Sainte-Justine
Le centre hospitalier
universitaire mère-enfant

Université
de Montréal

In 2014, Sainte-Justine Montreal's leading Mother Child Research Hospital invited Hacking Health to hold a hackathon inside their hospital walls. From there emerged a collaboration allowing the hospital to develop a deployment program for innovative projects. The program is now managed full-time by one of the hospitals hackathon participants.
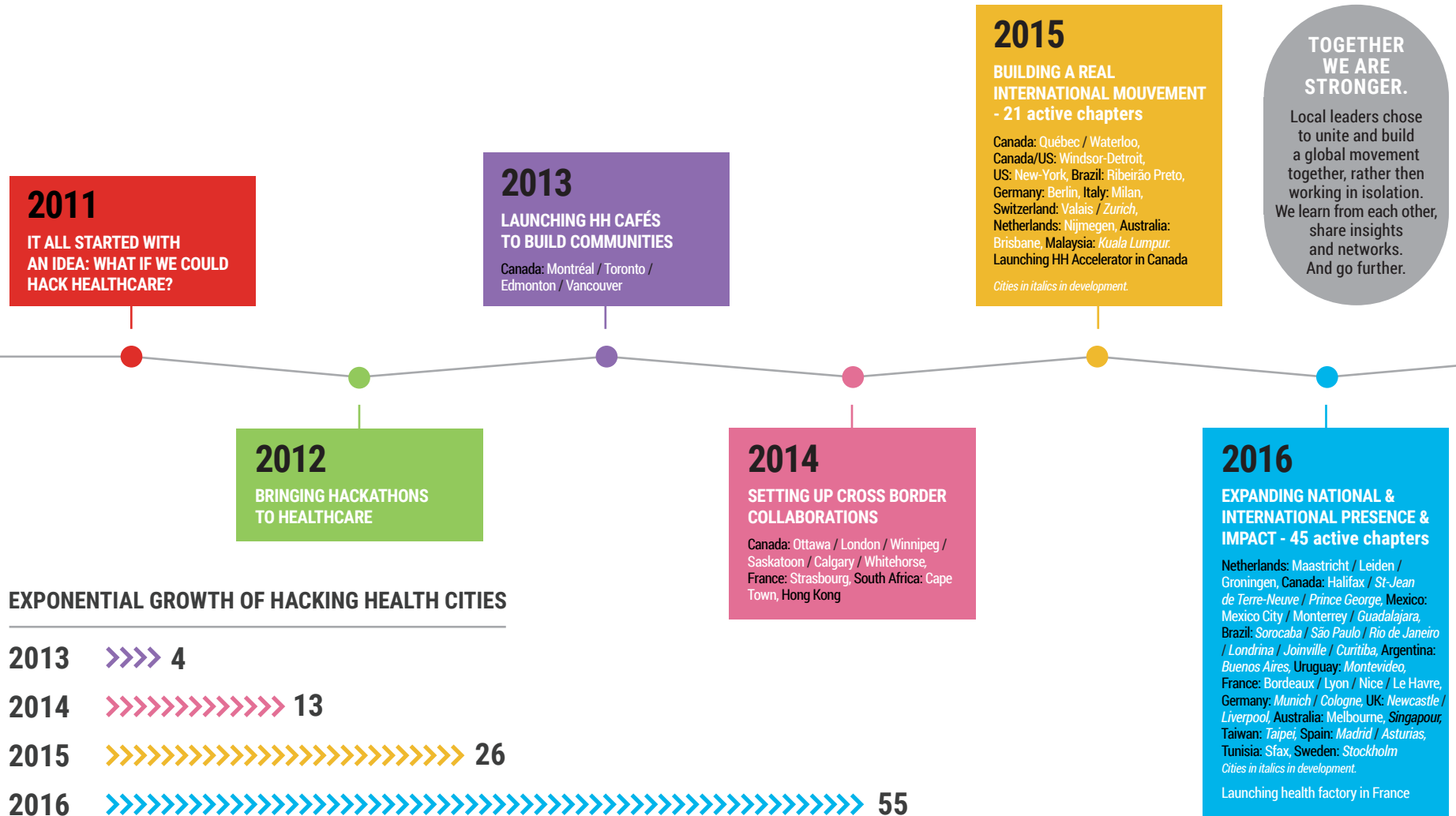
CHEO

Hacking Health Ottawa and its anchor partner CHEO-OCTC (Children's Hospital of Eastern Ontario/Ottawa's Children Treatment Center) jointly launched "HIP" – Ottawa's first Health Innovation Program. This program formalizes the collaboration and processes to include the whole community in these flagship hospitals' innovation efforts.

A HISTORY OF SPARKING INNOVATION AND GROWING IMPACT

The organization was founded to relentlessly spearhead improvements in healthcare. This goal remain our guiding beacon over time.

2011
IT ALL STARTED WITH AN IDEA: WHAT IF WE COULD HACK HEALTHCARE?

2012
BRINGING HACKATHONS TO HEALTHCARE

2013
LAUNCHING HH CAFÉS TO BUILD COMMUNITIES

Canada: Montréal / Toronto / Edmonton / Vancouver

2014
SETTING UP CROSS BORDER COLLABORATIONS

Canada: Ottawa / London / Winnipeg / Saskatoon / Calgary / Whitehorse, **France:** Strasbourg, **South Africa:** Cape Town, **Hong Kong**

2015
BUILDING A REAL INTERNATIONAL MOUVEMENT - 21 active chapters

Canada: Québec / Waterloo, **Canada/US:** Windsor-Detroit, **US:** New-York, **Brazil:** Ribeirão Preto, **Germany:** Berlin, **Italy:** Milan, **Switzerland:** Valais / *Zurich*, **Netherlands:** Nijmegen, **Australia:** Brisbane, **Malaysia:** *Kuala Lumpur*. Launching HH Accelerator in Canada

Cities in italics in development.

2016
EXPANDING NATIONAL & INTERNATIONAL PRESENCE & IMPACT - 45 active chapters

Netherlands: Maastricht / Leiden / Groningen, **Canada:** Halifax / *St-Jean de Terre-Neuve* / *Prince George*, **Mexico:** Mexico City / Monterrey / *Guadalajara*, **Brazil:** *Sorocaba* / *São Paulo* / *Rio de Janeiro* / *Londrina* / *Joinville* / *Curitiba*, **Argentina:** *Buenos Aires*, **Uruguay:** *Montevideo*, **France:** Bordeaux / Lyon / Nice / Le Havre, **Germany:** *Munich* / *Cologne*, **UK:** *Newcastle* / *Liverpool*, **Australia:** Melbourne, *Singapour*, **Taiwan:** *Taipei*, **Spain:** *Madrid* / *Asturias*, **Tunisia:** Sfax, **Sweden:** *Stockholm*
Cities in italics in development.

Launching health factory in France

TOGETHER WE ARE STRONGER.

Local leaders chose to unite and build a global movement together, rather then working in isolation. We learn from each other, share insights and networks. And go further.

EXPONENTIAL GROWTH OF HACKING HEALTH CITIES

2013	>>>> 4
2014	>>>>>>>>>>> 13
2015	>>>>>>>>>>>>>>>>>>>>>>>> 26
2016	>>> 55

HACKING HEALTH

45

ACTIVE CHAPTERS

21

COUNTRIES

55

HOST CITIES

WINDSOR   DETROIT

HACKING HEALTH
BORDEAUX

HACKING HEALTH MILANO

HACKING HEALTH
HACKATHON
RIBEIRÃO PRETO
21-23 de Outubro de 2016
Ribeirão Shopping

DUTCH

Canada
Switzerland
Mexico Iran
Argentina
Uruguay Malaysia
the Netherlands
France Germany
Great Britain
Brazil Italy
USA
Tunisia
Spain Australia Taiwan
Singapore
Sweden

560+
VOLUNTEERS

180+
LEADERS

650+
PROJECTS

HACKING HEALTH ACTS IN SYNERGY WITH ALL KEY ACTORS & STAKEHOLDERS

In all cities and regions, Hacking Health systematically engages and works hand-in-hand with established actors. Together, as complementary actors, we achieve stronger results. We're here to re-energize partners with new tools, resulting in modern approaches to our partners' own missions. We're not just getting individuals to work together. We're fostering collaboration between organizations, too.

HEALTHCARE

Community hospitals, academic medical centers, faculties of medicine, clinics and pharmacies

ASSOCIATIONS

Chronic diseases, patients, healthcare professionals, clinicians, physicians, NGOs

CORPORATIONS AND INVESTORS

Health IT and MedTech vendors, pharmaceutical companies, insurers, service providers, VCs

GOVERNMENT

Local, state, provincial, federal agencies

ACADEMIA AND RESEARCH

Universities, research centers and consortia, granting agencies

TECH HUBS

Accelerators, co-working spaces, entrepreneur networks, startups, industrial clusters, economic development hubs

COMMUNITY

EXAMPLES OF COMMUNITIES & NETWORKS:
THE AMERICAS

REACHING NEW LEVELS OF INFLUENCE IN MONTREAL

After 5 years, HH Montreal is an established local change agent and innovation broker. It is a trusted partner and is being invited to help shape public policies. Like other mature chapters, HHMTL fuels the movement's thought leadership.
A broad base of strategic allies, and an exemplary partnership and kinship with financial powerhouse Desjardins since 2015, brought HHMTL to new levels of impact. The Cooperathon illustrates the next generation of collaborative innovation programs and heightened project scale and impact.

HEALTHCARE

CHU Ste-Justine, CHUM, McGill University Health Center, Shriners' Hospital for Children, Montreal Neuro, Douglas Mental Health University Institute, Institut Universitaire de Gériatrie de Montréal, Montreal Children's Hospital.

CORPORATIONS AND INVESTORS

Investors: BDC Capital, RealVentures, Anges Quebec **Corporations:** Mouvement Desjardins, Desjardins Assurances, Merck, Fasken Martineau, Microsoft, IBM, Gevity, Alythia, Amazon Web Services, Bell, Elekta, Pfizer, Ubisoft, Imagia, AlayaCare, Innovitech, 360MedLink, F & Co, Cossette

ACADEMIA AND RESEARCH

HEC Montréal, Mosaïc, Pôle Santé, Ivado (Institute for Data Valorization), MedTeq Research Consortium, École Polytechnique, McGill University, CRIM (Centre de Recherche Informatique de Montréal), Prompt.

ASSOCIATIONS

Fondation Jeanne-Sauvé, Fondation De Gaspé-Beaubien, Canadian Cancer Society, Tout le Monde UX, NeuroTech, Wearhacks, Medec, AQIII, RMOQ (Regroupement des Maladies Orphelines du Québec), Canadian Medical Association, Montreal Data.

GOVERNMENT

Montreal Trade Commissionner, Government of Canada, Quebec Government, Ministry of Science and Innovation, Montreal, Smart and Digital City, Canada Health Infoway, Public Health Agency of Canada.

TECH HUBS

Montréal InVivo, TechnoMontreal, Maison Notman, Joule, Hacking Health Accelerator.

HEALTHCARE

Windsor Regional Hospital, Hotel-Dieu Grace Healthcare, FastForward Medical Innovation, Leamington District, Memorial Hospital, Henry Ford Healthcare

ASSOCIATIONS

Mobile Technology Association of Michigan

CORPORATIONS AND INVESTORS

Mitra Systems, Next Healthcare, Dykema Legal Counsel, Three Leaf Ventures

GOVERNMENT

Ontario Centres of Excellence, Detroit Regional Chamber of Commerce, Windsor Essex Economic Corporation

ACADEMIA AND RESEARCH

University of Windsor Epicentre, Oakland University, Wayne State University

TECH HUBS

★ **WEtech Alliance, TechTown Detroit, Ontario Network of Entrepreneurs, New Economy Initiative, Spark Ann Arbor, Downtown Windsor Business Accelerator, Grand Circus**

HEALTHCARE

Hospital La Raza, National Institutes of Health (13)

ASSOCIATIONS

Meshico

CORPORATIONS AND INVESTORS

IBM, Microsoft, Cognitiva, Kinit, Bayer, AXA
Investors: Village Capital

GOVERNMENT

Local: Ministry of Science & Technology Mexico City, Legislative Assembly Mexico City
Federal: National Institute of the Entrepreneur (INADEM), Ministry of Health (CENETEC), Foro Consultivo Científico y Tecnológico (FCCyT)

ACADEMIA AND RESEARCH

Private: Iberoamericana, ITAM
Public: UNAM, IPN, CINVESTAV, UAM

TECH HUBS

Canadian Chamber of Commerce
★ **Accelerators: Wayrá, Fablab Impact MX, Numa**

HEALTHCARE

★ **Hospital São Francisco**

Hospital das Clínicas, Hospital Albert Einstein SP

ASSOCIATIONS

FIPASE - Fundação INstituto Polo Avançado da Saúde, Fundação Hemocentro, MOVER - Movimento Empreende Ribeirão, DevInterior, GruPy, FIPASE - Fundação Instituto Polo Avançado da Saúde

CORPORATIONS AND INVESTORS

Ribeirão Shopping, Philips, iClinic, Done 3D Store, Pousada Santa Rita, ElixMed, Bonilha & Freitas Advogados, CIAWARE

GOVERNMENT

Camara de Comercio Brasil-Canada

ACADEMIA AND RESEARCH

Universidade de São Paulo, Centro universitário Barão de Mauá, Faculdade de Medicina-USP, Liga Acadêmica de Gestão e Economia em Saúde

TECH HUBS

SUPERA Parque, Sevna Seeds, APL da Saúde, Polo Industrial de Software

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HEALTHCARE

★ **IWK Health Centre, Nova Scotia Health Authority**

ASSOCIATIONS

Sickboy Podcast

CORPORATIONS AND INVESTORS

IBM, Lighthouse Labs

GOVERNMENT

NS Department of Business

ACADEMIA AND RESEARCH

Dalhousie University Dept. of Computer Science, Dalhousie University Dept. of Business

TECH HUBS

Volta Lab, Innovacorp, Shiftkey Labs, Densitas

EXAMPLES OF COMMUNITIES & NETWORKS:
EUROPE & ASIA

ANCHORING HH'S VISION AT THE HEART OF EUROPE

Launched in 2013, Hacking Health Strasbourg holds the biggest annual health hackathon and health data training conference in Europe: Hacking Health Camp. Strong partnerships with pharma and tech industries, as well as ongoing support from regional and local government bodies, helps them create a rich immersive experience for all participants. HH Strasbourg now advises other European chapters, institutions and enterprises on healthcare innovation and technology.

STRASBOURG

HEALTHCARE

Rhéna, HUS, Fondation St Vincent, CHRU Lille, CH de Troyes

ASSOCIATIONS

LeCISS, URPS Pharmaciens, URPS Libéraux, Alsace Digitale

CORPORATIONS AND INVESTORS

Sanofi, Medtronic, GE Healthcare, Mylan, Roche, Humanis, Allianz, Servier, SopraSteria, VIDAL, Doctissimo, Eurogroup, Samsung

GOVERNMENT

Ministère de la Santé, ASIP santé, Europe (FEDER), Région Alsace, Strasbourg Eurométropole, ANAP

ACADEMIA AND RESEARCH

Université Strasbourg, IRCAD, IHU Strasbourg

TECH HUBS

Alsace Innovation, Alsace e-Santé, SEMIA, Ekito, TheFamily, InSimo, Icanopée, Dataiku, Saagie, La Javaness, Angels Santé, Alsace BioValley, Medicen, Syntec Numérique, Rhenatic, Attoma, Alsace Business Angels

HEALTHCARE

Ospedale Papa Giovanni XXIII, Ospedale Niguarda Ca'Grande Humanitas Research Hospital, IRCCS Eugenio Meda, Ospedale Valduce, Fondazione Don Carlo Gnocchi, Società Italiana di Pneumologia, Società Italiana di allergologia, asma ed immunologia clinica

ASSOCIATIONS

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CORPORATIONS AND INVESTORS

Attoma Group (license holder) service design, Learning Support Management (consulting), Health Communication Consultant
Law firm: carlobruno&associati (communication)
Governement: Panakes Partners, Italian Angels for Growth
Sponsors: Roche Italia (Platinum)
★ Philips Italia (past, 2015)

GOVERNMENT

Local: Comune di Milano, Regione Lombardia, Agenza nazionale per i servizi sanitari regionali

ACADEMIA AND RESEARCH

Università di Milano-Bicocca; Politecnico di Milano; CNR-ITIA Istituto di Tecnologie Industriali e Automazione, Fondazione Filarete

TECH HUBS

Tech: Cluster Lombardo Scienze della Vita, WeMake Fablab Makerspace
Accelerators: Polihub, BioUpper, InnovitsLab, CODEMOTION

HEALTHCARE

Pantai Hospital, Seremban Hospital (Hospital Tuanku Jaafar), University Malaya Medical Centre

ASSOCIATIONS

Digital Health Asia

CORPORATIONS AND INVESTORS

Mediconsult, International Medical University (IMU)

GOVERNMENT

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ACADEMIA AND RESEARCH

International Medical University (IMU), University Malaya

TECH HUBS

MaGIC (Malaysian Global Innovation & Creativity Centre)

HEALTHCARE

IHE International, FHIR, HL7, Hospital IP Group

ASSOCIATIONS

Health Informatics Society of Australia

CORPORATIONS AND INVESTORS

★ **Amazon Web Services**
CSC, BioMelbourne Network, DiUS, Periop partners, Davies, Collison, Cave (IP)
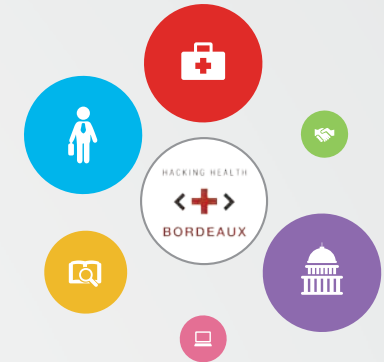
GOVERNMENT

Victoria State Government, Canadian Consulate in Melbourne

ACADEMIA AND RESEARCH

The Australian eHealth Research Centre, University of Melbourne, Carlton Connect Initiative

TECH HUBS

LaunchVic, Wade Institute, Seed

HEALTHCARE

CHU Bordeaux, ARS: Agences régionales de Santé Nouvelle Aquitaine, Fedération hospitalière de France, Association des internes des hôpitaux de Bordeaux

ASSOCIATIONS

Aquinum

CORPORATIONS AND INVESTORS

Interaction Healthcare, Maincare Solutions, Lilly, Cap Gemini, Sanofi, Medtronic, Pépite SC, Conserto, YUME

GOVERNMENT

★ **Ville de Bordeaux, Bordeaux Métropole, Région Aquitaine**

ACADEMIA AND RESEARCH

Université de Bordeaux, EPSI, Epitech, École de la communication et création digitale, Labeli, Ecole national supérieure de cognitique

TECH HUBS

TIC Santé Cluster, French Tech, TSA eSanté Consulting, ECA, Les Bordelais, Invivox

DISSEMINATING KNOWLEDGE AND KNOW-HOW: HIGHLIGHTS OF KEY 2015/2016 THEMES

CAFÉS. CONFERENCES. WORKSHOPS.

Creativity is fed by knowledge and insights. HH cafés are gatherings for the community to connect and learn. Technology experts learn about healthcare's challenges and opportunities. Clinicians learn about the realm of possibilities brought to life by technology. Startups showcase bold ventures and visions of the future. A total of 45 cafés were held across the world in 2015 and this was increased to 94 cafés in 2016 thanks to the exponential growth of HH chapters. Here are some highlights from these events.

E-PHARMACY

Nov 8th, 2016
HH Strasbourg

How can pharmacies improve patient management with digital tools? What will tomorrow's pharmacy look like?

GERIATRICS CLINIC

March 19th, 2016
HH Kuala Lumpur

How can healthcare and technology work together to improve together?

NEUROSCIENCES

—

June 28th, 2016
HH Montreal

How are advancements in
neurotechnology going to change
how we understand and work
with memory?

BIOHACKING

—

March 12th, 2016
HH Berlin

A hands-on workshop where
the participants learned what
it was to be a gene scientist
for a day.

CANCER
& BIG DATA

—

February 2nd, 2016
HH Strasbourg

What is hidden behind
the two words "Health Data"?
We learned from a lawyer
specializing in healtcare.

CANADA/US
HEALTH
IT SUMMIT

—

April 28th, 2016
HH Windsor/Detroit

An opportunity to forge greater
regional and cross-border
collaboration in healthcare.

HEALTH INNOVATION CAFES

Sept 7-21, Oct 5, 2016
HH Quebec

A series of cafes in preparation for the HH Quebec hackathon, to meet collaborators and exchange on future projects.

HEALTH STARTUPS

June 1st, 2016
HH Ribeirão Preto

3 startups tackling healthcare challenges were invited to present their work.

UX DESIGN

May 11th, 2016
HH Vancouver

Design Challenge participants were invited to learn how to turn ideas into successful ventures.

MEDICAL USAGE OF CANNABIS

April 5th, 2016
HH NYC

Information for the community on the evolving and growing field of Cannabis therapeutics.

REFUGEE HEALTH

September 30th, 2015
HH Berlin

In light of the refugee crisis, the Berlin chapter wanted to generate a discussion on this important topic.

TELEMEDICINE

January 14th, 2016
HH Mexico City

Inspiring conferences on today's and tomorrow's innovation in health in Mexico.

COGNITIVE COMPUTERING & AGING WELL

February 10th, 2016
HH Edmonton

In view of the hackathon, the community was invited to learn more about IBM Watson and Bluemix.

IDEAS FOR APPS

September 24th, 2015
HH Ottawa

A description of the app development process and exchanges on ideas for apps.

CREATING WAYS TO TURN IDEAS INTO REAL PRODUCTS AND BUSINESSES

BUILDING, FUNDING, ACCELERATING
STARTUPS IN CANADA

HACKING HEALTH
ACCELERATOR »

HACKING HEALTH TRIGGERS INSIGHTFUL PRODUCT IDEAS FROM FRONTLINE HEALTHCARE INNOVATORS, AND ATTRACTS DRIVEN STARTUPS.

The Hacking Health Accelerator is a catalyst that can turn these innovators into entrepreneurs, ideas into businesses that can bring the best new products to the world.

In the fall of 2015, Hacking Health rallied leading venture capital investors, angels and partners to launch the Hacking Health Accelerator. This unique organization focuses on the creation, growth and seed funding of promising new startups. It also provides intensive mentorship, support and access to key partners to accelerate their path to commercialization. It aims to drive startup creation across Canada and transform healthcare globally.

The Accelerator also created the Bootcamp, an intensive training and support program, soon to be available to all chapters. This will foster entrepreneurship and bring the well-known Lean Startup approach to healthcare communities worldwide.

THE HH ACCELERATOR STARTUPS ARE
PIONEERS IN THEIR FIELDS

SWIFT MEDICAL
FOCUS ON HEALTH

A 2012 project from HH Toronto now taking the market by storm. Swift Medical delivers a mobile wound care management platform. Its AI-based technology enables precise, consistent measurement, instant documentation and wound progression images with a smartphone.
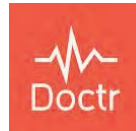
Doctr

Emerging from in HH Montreal's 2015 Challenge, Doctr simplifies and optimizes access to care through big data analysis, publishing emergency room occupancy rates, brokering last-minute appointments, helping patients navigate specialist care. #1 Healthcare App on Apple App-Store and Google Play.

imagia

Co-founded by a Hacking Health volunteer, Imagia deploys cutting edge deep learning technologies to provide superhuman performance to cancer diagnostics. They're bringing the University of Montreal's AI research to market, and are positioned to become a game changer in medical image analysis.

Reacts

Launched as a Hacking Health project at CHUM, Reacts is a unique online software solution that allows healthcare teams to remotely interact, supervise, work, teach, and collaborate. By introducing the concept of hyperpresence to the world, the startup aims to redefine remote intervention, education and communication in healthcare.

SCRIBENS LAB

Emerging from U de M's École Polytechnique, Scribens will commercialize a novel technology that detects neurodegenerative diseases such as Alzheimer's and Parkinson's, and develop mental disorders such as attention deficit. It opens the door to new possibilities for caregivers.

dialogue

As a strong Hacking Health advocate & Cooperathon exhibitor, Dialogue delivers a virtual care platform for businesses. Its new app gives access to a full care team via an accessible mobile platform - all available for video consultations, diagnosis, prescription, follow ups & preventive care. Currently targeting employers, it is on the path to making virtual care a reality across the nation.

TO ENTERPRISES AND INSTITUTIONS

HEALTH FACTORY
go beyond ideas

Businesses and their partners want to engage in their own internal innovation process that extends far beyond Hacking Health events. Health Factory was launched to meet these needs and deliver a broad set of services to support innovation in institutions and businesses in France.

SAVVY CONSULTING EXPERTISE IN HEALTHCARE INNOVATION

IMMERSIVE EXPERIENCES

Events and learning expeditions to immerse healthcare stakeholders in digital culture and help digital experts to better understand healthcare needs.

HEALTH & DIGITAL EXPERTISE

Services for deploying projects with innovative technologies with the support of the best experts and consultants in software development, hardware, law, healthcare, and design.

EXPERIMENTATION

Physical platforms (hospital unit, pharmacy, physician practices, home care…) and digital platforms (API, services, datasets …) for field testing and measuring healthcare stakeholder feedback on innovations.

TAKING ACTION AROUND THE WORLD

FROM TALKING TO ACTING
HACKING HEALTH @ HIC

hic

The Health Informatic Society of Australia, HISA and its leaders share a common passion for health reform enabled by health informatics and digital health. They continuously look for new ways to shape a bright future for their country, and to play a leadership role nationwide. Their visionary CEO, Dr. Louise Schaper and her team, are literally on a mission to fix healthcare.

HISA CEO Dr. Louise Schaper, HISA BizDev Greg Moran, HH Ambassador Dr. Grace Lai

Philip Dalidakis, Victoria's Minister for Small Business, Innovation & Trade, share the Hacking Health passion with the fellow HH@ HIC16 participants

HISA made Hacking Health part of their mission, working together to make their effort resonate around the world, truly building a global movement. It made Hacking Health a key part of its annual national Health Informatics Conference (HIC), rejuvenating this major event with a new level of energy, enabling its community to take concrete action to make a difference for

healthcare in Australia... and plant the seed for some fascinating new ventures. "The uniqueness of Hacking Health is that it's all about connecting innovators with the people who have been doing health for decades. It's high energy. It's messy... but remarkable."

119
PARTICIPANTS

1000
DELEGATES

INSPIRE. LEARN. ACT. ACROSS EUROPE
HACKING HEALTH CAMP

A 4 day international event and the largest European healthcare hackathon, Hacking Health Camp aims to inspire participants with world-class speakers, train them with 30 sessions, and give them a chance to act right away.

Inspiring conferences on the future of health followed by pitches from European health startups.

Training workshops on new health technologies, legal aspects, design, for everyone!

A weekend-long hackathon to build prototypes

Each event day is designed to inspire health professionals, designers, hackers, makers and entrepreneurs, with the event culminating in the hackathon to allow them to collaborate. It's an event for anyone interested in health innovation as it rallies health and tech professionals around their common interests, helping them discover amazing possibilities for tomorrow's health.

Hacking Health Camp attracts some of the most brilliant minds who share their views on the future of healthcare, teach everything there is to know about health data, pitch great startups, and build new solutions onsite, in 54 hours.

"We all regret we were not in Steve Jobs' garage in the 80's, but in 30 years, you will be able to say that you were here in Strasbourg, today…"

**Uwe Diegel,
iHealth President**

800
ATTENDEES

55
PROJECTS

ENGAGE PHYSICIANS NATIONWIDE
JOULE HH DAYS

The Canadian Medical Association (CMA) and its new division Joule launched a whole new strategy to spearhead and drive physician-led innovation for their 85,000 members. They partnered with Hacking Health to bring a heightened level of creativity and community involvement in the process, and to create new ways to better achieve their respective missions together.

Physician and designers working together for a full day of design and business planning.

Joule is a CMA company at the heart of physician-led innovation.

Zayna Khayat, MaRS and Lindee David, Joule CEO, inspire the audience.

"The only way we will be able to change the system with disruptive innovation is through partnerships and relationships."

**Lindee David,
CEO of Joule, a CMA Company**

85000
CMA MEMBERS

UP TO 6 EVENTS/YEAR

The Joule H2 - Hacking Health Design Days offer CMA physician members a unique experience to collaborate and crystallize ideas for solving the challenges they face. "They drive physician-led innovation by giving CMA members a safe and energetic platform to explore their diverse ideas to make healthcare better, using a robust design methodology that greatly streamlines the delivery of saleable solutions.", explains Zayna Khayat, Senior Advisor, Health System Innovation at MaRS Discovery District

WORKING WITH NATIONAL HEALTH IT SOCIETIES
eHEALTH 2015 TORONTO + eHEALTH 2016 VANCOUVER

eHealth
June 5 – 8, 2016
VANCOUVER.BC

Hacking Health partnered with eHealth, Canada Health Infoway, COACH, the Canadian Institute of Health Informatics, national sponsor Desjardins Insurance and local sponsor Gevity to deliver a high impact design challenge.

160 participants, 26 projects, and a massive dose of youth and energy for the national eHealth conference.

Inspiring kick-off + 8 weeks duration
+ bi-weekly worksessions + final 3-day sprint
= Spectacular demos and projects

Hacking Health is doing great things across the country. We thought: Let's join forces and go further together!

**Glenn Lanteigne,
Board Director, COACH: Canada's Health Informatics Association**

1500+
DELEGATES

8
WEEKS

Launched at the Center for Digital Media in Vancouver in 2016, and at the OTN day in Toronto in 2015, the Design Challenge culminated in the national eHealth conference. The competing teams showcased impressive projects and injected a massive dose of youth, energy and innovation in the conference program. The 8 week format allowed them to develop momentum and partnerships hardly possible in a traditional hackathon. Some, like iUGO Health, even went on to become highly successful digital health startups.

REGIONAL ECONOMIC DIVERSIFICATION
HH WINDSOR-DETROIT

Two cities. Two countries. One powerful and innovative Hacking Health program. Windsor and Detroit were already pushing the notion of collaboration to a higher level with the first ever cross-border Hacking Health Hackathon and Café series. They now do this with a higher purpose in mind.

HH Windsor/Detroit 2016 group picture

Judges' favourite team

Building an international, interdisciplinary healthcare IT community

Yvonne Pilon – President and CEO of WEtech Alliance explains: "We are a region that historically has been defined by the auto industry, which has established this thick network of cross-border relationships between companies, research institutions, organizations and people. There is so much talent crossing the border in the auto industry. We saw the same potential in the healthcare and tech sector – and the potential to unleash a burst of innovation by bringing creative minds together across these two fields and at the same time by building a cross-border community over the divide. Hacking Health was the bridge." WEtech Alliance, the University of Windsor's EPICentre and TechTown Detroit united to make this happen. And they are not stopping there. Fostering the creation of new startups to diversify their local economy, they are now literally putting together the foundation of a Windsor-Detroit cross-border MedTech Cluster.

By organizing Hacking Health we're not just trying to improve patient-centric healthcare, we're really trying to spark economic development.

Irek Kusmierczyk, Director of Partnerships at WEtech Alliance and Windsor City Councillor in the Windsor Star, March 17th, 2015

487
## PARTICIPANTS
Detroit in 2015 + Windsor in 2016

7
ACCELERATORS

LAUNCHING A NATIONAL HEALTH-TECH CLUSTER
SWISS DIGITAL HEALTH®

Based on a background of initiating digital health projects and mobilizing regional hospitals in Valais with Hacking Health, the Ark Foundation has launched a major health-tech cluster initiative: Swiss Digital Health®.

SWISS DIGITAL HEALTH

2015 winners
Eyeware virtual mouse

2016 jury's favorite
MeasureMe
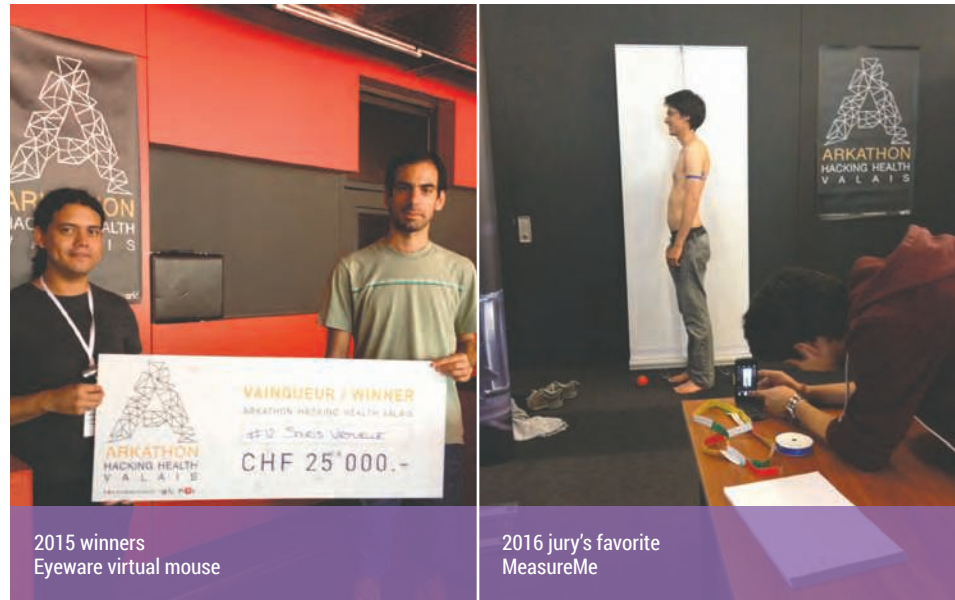
Swiss Digital Health® aims to initiate and empower ambitious projects to improve global healthcare systems - with reputable Swiss solutions. The initiative begins by detecting unmet and emerging needs. The intended outcome? The successful market launch of new solutions, The initiative intends to breathe innovation into each stage of the health value chain.

Through targeted Hacking Health events, innovation challenges, design workshops, special trainings, hackathons or acceleration programs, Swiss Digital Health® is backing abilities and nurturing opportunities. With Hacking Health being an integral part of the cluster, it fosters international collaborations and helps to expand the digital health business and innovation network.

Hacking Health helps us be part of a dynamic ecosystem integrating local, national and international stakeholders and to initiate ambitious projects.

Sebastien Mabillard, leader, Swiss Digital Health
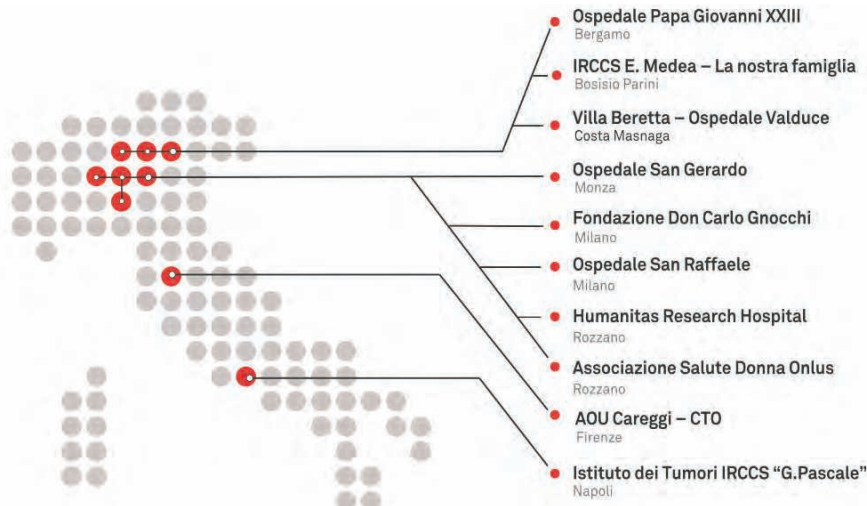
25000 CHF
1ST PRIZE

2
COMMUNITIES
French & German-speaking

COLLABORATION AND DESIGN THINKING TO
INNOVATE HEALTHCARE NATIONWIDE

In May 2015 Hacking Health Milano hosted Italy's first-ever health hackathon. Since then, it has ramped up to mobilize the whole nation using design thinking to re-invent health services.

HH Milano shared the process and its outcome with the public.

HH Milano established a national network of engaged hospitals

- **Ospedale Papa Giovanni XXIII**
  Bergamo
- **IRCCS E. Medea – La nostra famiglia**
  Bosisio Parini
- **Villa Beretta – Ospedale Valduce**
  Costa Masnaga
- **Ospedale San Gerardo**
  Monza
- **Fondazione Don Carlo Gnocchi**
  Milano
- **Ospedale San Raffaele**
  Milano
- **Humanitas Research Hospital**
  Rozzano
- **Associazione Salute Donna Onlus**
  Rozzano
- **AOU Careggi – CTO**
  Firenze
- **Istituto dei Tumori IRCCS "G.Pascale"**
  Napoli

18 months later, for their second annual event, Hacking Health Milano succeeded in engaging not one, but an amazing 11 hospitals and national healthcare systems in their process. This year HH Milano decided to focus on design thinking and engage participants in a much longer challenge.

By setting up a 9-month long collaboration with leading university Milano-Bicocca, HH Milano allowed over 100 students from diverse backgrounds to gain insights into patient journeys and staff challenges.

> It's part of my job to scout for new ideas and assess their value. We're part of a network of 29 hospitals which share innovative ideas…

Dr. Raffaele Benaglio
Innovation Officer, Home Care,
Milano Don Gnocchi Hospital

11
HOSPITALS

9
MONTHS

DUTCH HACKING HEALTH
TAKES THE WHOLE NATION BY STORM

One nation united to innovate healthcare

"Every person in The Netherlands needs healthcare somewhere in their life. You can change the way we deliver this care during Dutch Hacking Health. This is a nationwide event where people of different backgrounds come together to create new solutions for healthcare. Join Dutch Hacking Health!"
Edith Schippers, Dutch Minister of Health, Welfare & Sport

Erik Gerritsen, Secretary-General, The Netherlands Ministry of Health, Welfare and Sport, with teams.

In 2015, the REshape Center for Innovation of Radboud University Medical Center was contemplating a hackathon to shake up their institution. Instead of going it alone in their local community, they chose to join forces with Hacking Health and play a leading role on a global scale. In 2016, with a bold vision to mobilize their whole nation around healthcare innovation, four Dutch University Medical Centers, - Leiden UMC, Maastricht UMC+, UMC Groningen and Radboud UMC -, took their country by storm and created Dutch Hacking Health. For the first time ever, a 'health hackathon' was held in a nation-wide setting in multiple cities.

Not only is Dutch Hacking Health an enlightening example of collaboration and leadership on a broad national level, it fueled a nation's efforts to improve healthcare. The University Medical Centers made the Hacking Health events an official part of their innovation agenda. The chief judge on a national level was the Secretary-General of the Ministry of Health, Erik Gerritsen himself. The Dutch Minister of Health, Welfare and Sport, Edith Schippers, called on all citizens to participate and take the opportunity to change the way care is delivered in The Netherlands.

Dutch HH is an initiative of four University Medical Centers: LUMC in Leiden, Maastricht UMC, UMC Groningen and Radboud University Nijmegen Medical Centre. It is a real "creative pressure cooker for health!"

Affordable, good quality care is the most important thing for future generations. Innovation is key.
I'm Erik Gerritsen and I'm Hacking Health. Are you?

**Erik Gerritsen,
Secretary-General**

400+
PARTICIPANTS

‹ + ›

4
HACKATHONS
**Groningen, Leiden,
Maastricht, Nijmegen**

‹ + ›

HACKING HEALTH

radio

Hacking Health leaders from around the world continuously innovate and improve the movement's approaches with their own unique contribution. Dutch Hacking Health took this to heart and launched Hacking Health Radio. It kept the whole country humming, and sometimes dancing, together in The Netherlands. It could soon provide soundbites and soundtracks of creativity for the whole movement!

DEEPENING QUALITY, MOMENTUM AND PARTNERSHIPS
COOPERATHON

Coopérathon • SANTÉ • FINTECH 2016

Desjardins Lab and Hacking Health teamed up to develop a unique program focused on social impact, providing teams with more time and support to improve project quality and enable the creation of useful partnerships and collaborations.

Senior dignitaries saluted and supported the participants: Dominique Anglade, Minister of Economy, Science and Innovation, Minister responsible for Digital Strategy, Rita Lc De Santis, Minister responsible for Access to Information and the Reform of Democratic Institutions, Chadi Habib, Executive Vice-President of Information Technology, Dr. Fabrice Brunet, CEO CHUSJ and CHUM, and many others.

Kicked off in Montreal's University Health Center's agora, the Cooperathon culminated in a grand finale in the province's largest interior open public mall.

The Coopérathon is the new generation of hackathons, running over 4 weeks to foster quality solutions driven by partnerships and supported by the community it seeks to serve. The event is the result of a collaboration between Desjardins Lab and HACKING HEALTH and focuses on health, connected communities, and fintech. It involved over 330 participants and collaborateurs, 500 attendants and 50 community partners. Partners included forward thinking institutions such as teaching hospitals CHU Sainte-Justine and CHUM Montreal, along with Montreal's urban incubator Innocité.

From the 96 pitches which were brought forward by the community at the initial kick off in October, over 40 projects emerged. After 672 hours of collaboration, a selection of teams were shortlisted to push their work further and pitch their projects at the final Demo Day. Prizes were awarded by several event partners. University Health Centers are implementing complete in-house innovation programs as next steps to the Cooperathon, extending its impact on a permanent year long basis."

It is the value of cooperation, of inclusion, of social impact that we wanted to embed in a new program.

Federico Puebla
Director Innovation at Desjardins and Head of Desjardins Lab

330
PARTICIPANTS

96
IDEAS

WINNERS INCLUDE:

@Coeur
Optimizing the monitoring of heart failure patients;

ALLOS, mon avatar allergique
Accompanying on a daily basis kids with food allergies during their desensitization and connecting in real-time with the medical team

3SC Suivi Sécuritaire en Service Clinique
Visual table of hospital beds

ChatMeds
Personal assistant that instantly answers your questions about drugs
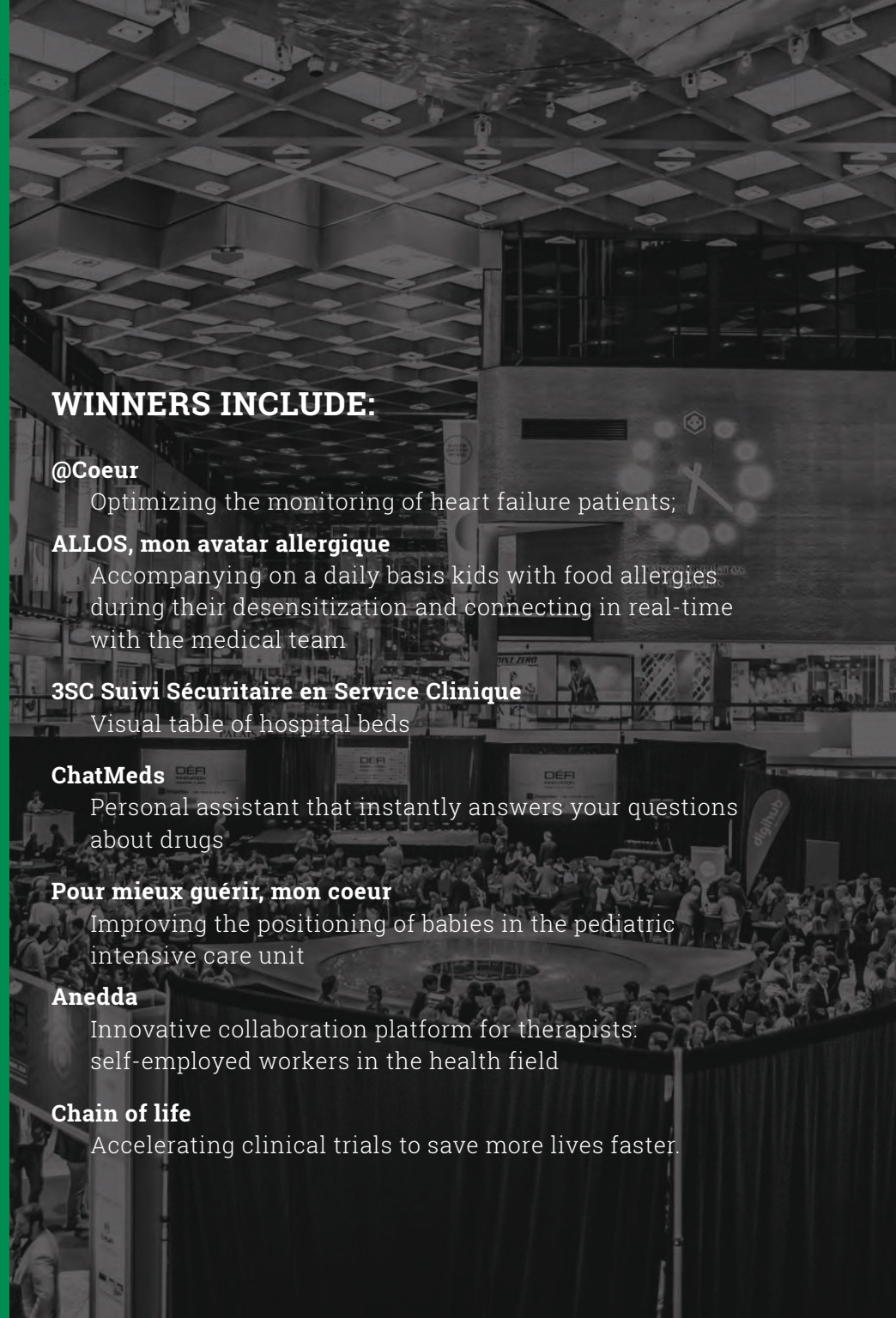
Pour mieux guérir, mon coeur
Improving the positioning of babies in the pediatric intensive care unit

Anedda
Innovative collaboration platform for therapists: self-employed workers in the health field

Chain of life
Accelerating clinical trials to save more lives faster.

SUCCESS STORIES

Hacking Health helps to make regions, healthcare systems, and companies more innovative and better at improving population health. While not simply a measure of success, it is always fascinating to see the number of new digital health products and services that start at Hacking Health events. Here are some of our success stories.

CareKit: IUGO HEALTH

CareKit was created during the 2015 eHealth conference in **Toronto** for the Hacking Health Design Challenge.

This comprehensive software and hardware solution enables monitoring and management in real time of at home patients with the use of wearables and sensors. Eight months later, **ReliqHealth** acquired CareKit (rebranded **iUGO Health**) for $2 million in shares and performance warrants. iUGO Health is currently collaborating with a 500+ bed US hospital to develop a hospital tailored solution.

EyeWare

Born in 2015 at Arkathon, our Swiss Hacking Health event, EyeWare provides eye gaze tracking technology applied to healthcare - besides winning first place it also won the Liechti Foundation award. Eyeware's first product, Eyeware-Assist, allows people with limited body mobility to control a standard computer at a lower cost and higher flexibility than alternatives. After joining Swiss Digital Health's acceleration program, the project was integrated in a partnering clinic specialized in physical rehabilitation and tested with over 20 quadriplegic patients. EyeWare is finalizing the launch of its **first commercial product,** which is scheduled to hit the French and German markets by the end of the year.

TrueVation - Patient Prep

Born in Saskatoon in 2014, Patient Prep is an app to facilitate appointment efficiency by getting patients to pick from a list of symptoms, then answer a series of questions before a doctor's appointment. The team won $50,000 in support from the University of Saskatchewan and first place in the Wilson Centre's i3 Challenge. In total, they won $60,000 and office space for a year at Innovation Place Tech Venture Challenge. In 2016, Canada's second largest Electronic Medical Record provider acquire Canadian rights to PatientPrep.

MedPics

MedPics is a secure photo sharing application and database to assist healthcare professionals seeking second opinion or tutorials. Born at **Hacking Health Camp's** first event in 2014, the application is now available on both iOS and Android. With 21,000+ subscribers, it recently secured 300,000€ in seed money and is incubated in Paris by *The Family*. MedPics was also identified by trade publications as one of the top French digital health startups to watch in 2017!

Other success stories

Magenta

A clinic management tool increasing examination room utilization rates, providing patients with smooth online booking, eliminating wait time (and waiting rooms altogether!) and reducing operating costs. A win-win-win solution for the clinics of the future.

CarePRN

RN nurse in training and home care provider Jason Wolfe-Greer pitched Care PRN, which won "Best Student Team from the US" award at Windsor-Detroit's first hackathon. This digital marketplace is set to release in 2017 and will make it easier for families find a trusted home caregiver while supporting homecare givers in finding reliable work and reducing administrative expenses.

ELMO

Elmo allows parents to sample children's language in their day to day life for speach and language therapists to improve the precision of their assessment, the quality of treatment and the number of patients they can care of.

EZ Referral

ezReferral allows for immediate, timely responses and notifications to all of the important people. With a few simple clicks, offices and specialists are contacted and requests for appointments are made.

My Baby And Me

An app for pregnant women in vulnerable situations that helps increase the delivery rate of healthy full term babies. The team is having amazing impact in Ontario. A clinical study demonstrated an actual decrease in deliveries with complications among the population utilizing the MyBabyAndMe App.

IamSick

A digital health platform that is transforming how patients navigate & access healthcare in Canada. Through the iamsick.ca website and free smartphone apps, patients can easily find nearby healthcare options, book appointments online, see wait-times for same-day visits and enter virtual waiting rooms instead of physical waiting rooms.

CareCrew

CareCrew is a web-based mobile app developed for families to help support seniors aging at home, connecting families and friends, with health care professionals and home support providers to provide personalized care. CareCrew completed the Lean Launchpad program of e@UBC in Vancouver and is making great progress in connecting care teams in British Columbia.

HALEO

HALEO Preventive Health Solutions helps organizations increase the productivity of employees suffering from sleep disorders. It is currently being piloted with 2000 employees at Desjardins Insurance. HALEO and its partners support employees throughout the care pathway, including screening, diagnosing and treating for insomnia and obstructive sleep apnea.

HACKING HEALTH IN NUMBERS

2016 events

161 events

221% | increase since 2015

28 | hackathons

94 | cafés

39 | clinics

6 | conferences

HACKING HEALTH TODAY

1306 ideas

650+ projects

180+ leaders

560+ volunteers

45 active chapters

55 host cities

BUSIEST MONTHS

16% OCTOBER

12% MAY

12% NOVEMBER

11% APRIL

BUSIEST COUNTRIES

	EVENTS
Canada	**69**
Mexico	**32**
France	**23**
Brazil	**11**
USA	**9**
Netherlands	**8**
Germany	**6**
Italy	**6**
Canada/USA	**3**

TOP 20 MOST ACTIVE CITIES

Montreal	**21**	Berlin	**6**
Mexico City	**17**	Toronto	**5**
Monterrey	**12**	Edmonton	**5**
Strasbourg	**10**	Ribeirão Preto	**5**
Ottawa	**9**	Quebec City	**5**
Waterloo	**7**	Windsor/Detroit	**4**
Lyon	**7**	Halifax	**3**
NYC	**7**	Hamilton	**3**
Vancouver	**6**	Sorocaba	**3**
Milano	**6**	Liverpool	**3**

PARTICIPANT PROFILE

4%
Finance,
Gov't & Non-profit

18%
Enterprises
& Startups

14%
Healthcare professionals
& researchers

35%
Developers
& Designers

16%
Students
(Health & Tech)

14%
Professional
services

HACKING HEALTH

DIGITAL PRESENCE WEBSITE

Website monthly average

23,000 | monthly page visits

13,950 | unique visitors, monthly

20,840 | visitors, total, monthly

465 | average unique visitors, daily

710 | average returning (incl. unique) visitors, daily

9,970 | visitors August (low season)

27,100 | visitors November (high season)

40% | return visitors

270% | increase in visits during biggest hackathons

DIGITAL PRESENCE SOCIAL MEDIA

375,000+ Overall reach

f (Facebook)

35% increase in likes over the course of summer 2016

in (LinkedIn)

225% increase over 2 years, with chapters creating their own groups
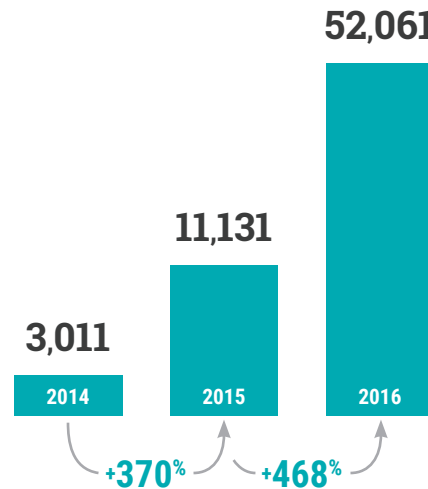
(Mailchimp)

28% increase in subscription over the course of summer 2016

13,500+ subscribers. Open rate: Generally 60% above industry average.

(Twitter)

47 Regional Accounts
Single global account

FOLLOWERS

52,061
11,131
3,011

2014   2015   2016

+370%   +468%

52,061 Total amount of followers (meetup, twitter, facebook and mailchimp)

MEDIA MENTIONS

241 articles

"Hacking Health: Children's Hospital of Eastern Ontario, CHEO, links doctors with techies in search of innovation"
**Ottawa Citizen,
November 2016**

"Cooperation 2016: Cooperation, innovation and creation for all"
**Morningstar,
September 2016**

"The biggest hackathon in the Netherlands"
**Founded in Groningen,
May 2016**

"Innovation condensed: When great minds meet…"
**Gestion HEC Montréal,
March 2016**

"The future of health takes shape at Hacking Health Camp"
**France Info,
March 2016**

Award winning apps… at a high-energy contest
**Canadian Healthcare Technology,
June 2016**

"Aims to build amazing solutions with better information for better health."
**Don Newsham,
April 2016**

"SALUS Group raises health challenges for hacker marathon in Londrina, part of one of the country's largest technology events"
**Bonde,
September 2016**

"Hacking Health Hamilton tech startup gets $2-million boost"
**The Hamilton Spectator,
February 2016**

"Hacking Health drives healthcare into 21st century with new accelerator"
**The Gazette,
October 2015**

"Hacking Health: 30 challenges for healthcare"
**Le Progrès,
November 2016**

"We help startups find their market"
**Usine Nouvelle,
April 2016**

It's about time the digital revolution also happens in healthcare
**Le Figaro,
May 2015**

"Hacking Health Milano, or how to innovate in the healthcare sector"
**Attoma,
October 2015**

HACKING HEALTH

MEDIA MENTIONS

"Health hackathon in Kitchener to tackle problems faced by aging population"
CBC News,
November 2016

Hacking Health: Bottom Up Innovation for Healthcare

Technology Innovation Management Review,
July 2016

"Hackathon, meetup, observatories… startups are at the heart of digital transformation"
Usine Digitale,
July 2016

"Customers will best engage with a brand that shows a sense of purpose."
Hong Kong Marketing,
March 2015

"We came to put patient associations at the center of innovation, Gilles Litman"
Usine Nouvelle,
April 2016

"Cyber-health meet in Valais"
ICT Journal,
May 2015

"Seeking to improve the healthcare system in Mexico with innovation and technology"
Milenio emprendedores,
November 2016

"800 people came from Germany, Belgium, Switzerland, the Netherlands, Iran and France. It's the largest Hacking Health event ever realized. Giants like Samsung, Sanofi, Medtronic and GE Healthcare are partners."

CRIP,
May 2016

Hacking Health… makes life easier for patients and saves time and money for doctors.

Windsor Star,
March 2016

THANK YOU TO VISIONARY SPONSORS WHO MAKE IT ALL POSSIBLE

NATIONAL SPONSORS

Platinum

Desjardins

Gold

bdc

Silver

FASKEN MARTINEAU

Bronze

MERCK Be well

Partners

HACKING HEALTH ACCELERATOR

Jeanne Sauvé Foundation

SHOP À IDÉES Honok

MaRS

Anges Québec

realventures

BORDEAUX	HAMILTON	LYON	MONTREAL	STRASBOURG
AQUITHEALTH	cossette health	**Diamond** — **Gold**	**Producer**	**Platinum**
MAINCARE SOLUTIONS		SANOFI — Capio	Desjardins	SANOFI — Medtronic Further. Together
RÉGION NOUVELLE AQUITAINE	Public Health Agency of Canada / Agence de la santé publique du Canada	**Silver**	**Platinum**	
Lilly		DELSOL / INNOVATION BULLUKIAN / EXPONENTIAL	amazon webservices / Microsoft / IBM	**Gold**
BORDEAUX MÉTROPOLE	MEDIC eHEALTH & mHEALTH DEVELOPMENT AND INNOVATION CENTRE	**Bronze**	**Gold**	Humanis / GE Healthcare
BORDEAUX		PULSALYS / ADAMAS Avocats associés	Alithya / Bell / ORACLE	Roche
interaction	innovation FACTORY	**Organisers**	**Silver**	**Silver**
SANOFI		GRANDLYON la métropole	mastercard / STARTI.US / CGI	Strasbourg / SERVIER
Medtronic	McMASTER INNOVATION PARK	i-care / PÔLE L'UNIVERSITÉ DE LYON / TUBÀ	**Bronze**	**Bronze**
Capgemini	HAMILTON ECONOMIC DEVELOPMENT	UNIVERSITÉ JEUNESSE CANADA / UNIVERSITÉ DE LYON / SMARTUP	Public Health Agency of Canada / questology	MEDASYS / VIDAL / Doctissimo
ars	THE FORGE MADE IN HAMILTON		GEVITY / cossette health	Mylan / sopra steria / InSimo
			Partners	Oceanyle / dataiku / Saagie
			Montréal / intelligence et numérique / CHUM / CHU Sainte-Justine	
			innovitech / HACKING HEALTH ACCELERATOR / MontrealNewTech	

THE NETHERLANDS	NEWFOUNDLAND	HALIFAX	KUALA LUMPUR	MELBOURNE

THE NETHERLANDS

PHILIPS
Deloitte.
topicus
rockstart. accelerator

Bronze

salesforce

WINDSOR-DETROIT

WE·tech ALLIANCE
TECHTOWN DETROIT
University of Windsor
EPICentre Entrepreneurship • Practice • Innovation
NEI new economy initiative
Ontario Centres of Excellence Where Next Happens
ONE Ontario Network of Entrepreneurs
RENAISSANCE
MEDICAL MAIN STREET
WAYNE STATE
WINDSOR REGIONAL HOSPITAL
LDMH
Hôtel-Dieu Grace Healthcare
FASTFORWARD
Henry Ford HEALTH SYSTEM
ACCELERATOR
next healthcare
SPARK ann arbor usa
WindsorEssex ECONOMIC DEVELOPMENT
OAKLAND UNIVERSITY

NEWFOUNDLAND

NATI
MEMORIAL UNIVERSITY CENTRE FOR ENTREPRENEURSHIP

MILAN

Platinum

Roche
attoma

Bronze

PRODOTTI GIANNI
net
lsm learning support management
LaborMentis
med stage
PROBIOTIC CGB

VALAIS

SWISS DIGITAL HEALTH
the ark

HALIFAX

innovacorp
EARLY STAGE VENTURE CAPITAL

NYC

Mount Sinai
Nestlé Skin Health
mana HEALTH
blueprint health

VANCOUVER

eHealth June 5 - 8, 2016 VANCOUVER, BC
Desjardins Insurance
IBM
GEVITY

KUALA LUMPUR

IMU Healthcare
IMU INTERNATIONAL MEDICAL UNIVERSITY MALAYSIA

OTTAWA

CHEO
IMPACT HUB Ottawa

WATERLOO

Canadian Centre for Aging & Brain Health Innovation
KITCHENER
PointClickCare
GEVITY
accelerator centre
APPLIED VISION
OPEN SKY

MELBOURNE

Organiser

hisa AUSTRALIA'S DIGITAL HEALTH COMMUNITY
CSC
amazon web services

QUEBEC CITY

crdm.ul
ITIS
UNIVERSITÉ LAVAL
SOVAR
QUÉBEC INTERNATIONAL
KognitionS IMPACT SMARTER
Québec
UNIVERSITÉ LAVAL

RIBEIRÃO PRETO

SF são francisco
RibeirãoShopping
PHILIPS
iClinic
Maua
dOne
SUPERA

GLOBAL COORDINATION TEAM

Luc Sirois

HH co-founder
and Executive Director

Hadi Salah

HH co-founder and
HH Toronto chapter leader

Annie Lamontagne

Head of Chapter Relations
and International Development

Isabelle Lusseyran

Head of Development

Julia Delrieu
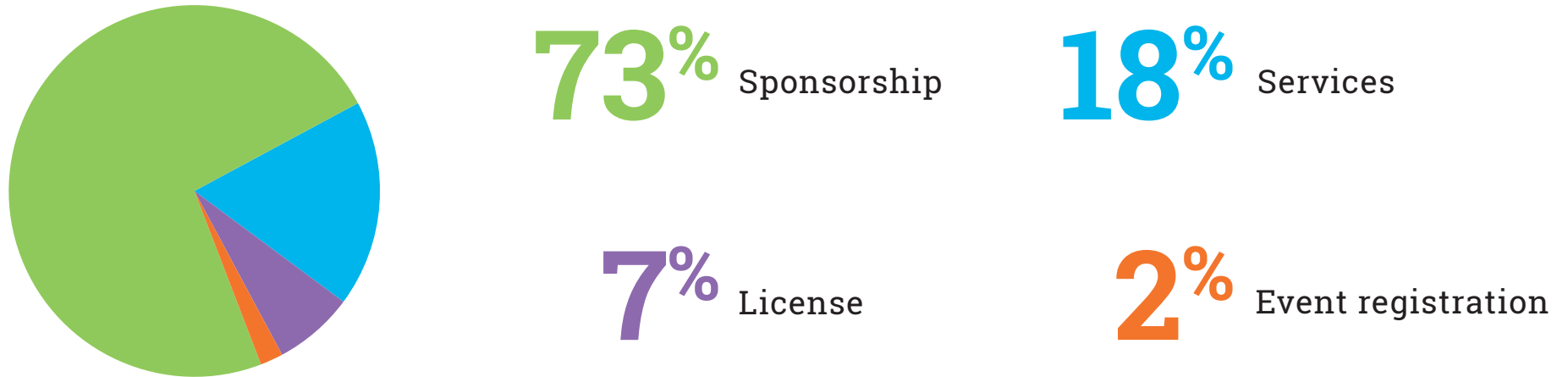
Head of Communication
& Digital Tools

Stephanie Pataracchia

Program Manager and
HH Montreal chapter leader

BASIC FINANCIAL REPORT

Source of revenues for HH Core

73% Sponsorship

18% Services

7% License

2% Event registration

Sources of revenues for HH Core - Countries

97% Canada

3% Rest of world

HACKING HEALTH

‹ + › HACKING HEALTH

BRINGING INNOVATION TO HEALTHCARE

————

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