

ICPerMed

"Best Practice in Personalised Medicine" Recognition Call

“Recognition aims to honour, encourage, promote and disseminate outstanding best practices examples in personalised medicine”

opened to [applicants worldwide](#)

The launch of the “**BEST PRACTICE IN PERSONALISED MEDICINE**” **RECOGNITION 2020** was been on 5th of November 2019.

Deadline for proposal submission will be on 23th of January, 2020.

According to guidance of the ICPeMed Steering Board the call has been opened to applicants worldwide.

Responsible authors (applicants from any countries) of candidate proposal published and/or developed between **January 1st, 2018 and October 31st, 2019** are eligible to apply.

The winner(s) are invited to the **Paris ICPeMed Conference 2020** and will have the opportunity to present their **results/ project** during a plenary session to stakeholders interested in the area of PM.

In addition, the successful candidates will receive a **non – cash support** for the dissemination of the best practice example by the ICPeMed Secretariat in the value of € 500 and the possibility of the publication in the ICPeMed website of the an „easy to read“ project’s version



Certificate of Best Practise Recognition ICPerMed 2019

This certificated is awarded to

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for winning the first / second / place
in the ICPerMed "Best Practice in Personalised Medicine"
Recognition 2019

publicized by The International Consortium for Personalised Medicine (ICPerMed).



➤ MAIN TOPIC



“Health systems enabling personally tailored and valuable health promotion, prevention, diagnosis and treatment”



Call topic aligned to topics of ICPerMed Conference 2020 in Paris

- The applications will cover one or more than one of the three defined areas:
 1. **Scientific paper** focused on novel approaches for the implementation of PM
 2. **Training programmes** for health personnel, increasing the level of awareness on the potential of PM
 3. **Examples for interdisciplinary or intersectoral groups of collaboration**

(governmental and nongovernmental organizations, academic management, medical research and Health Care), for the implementation of PM, including Ethical, Legal and Social Issues (ELSI) activities



One stage process EVALUATION by consulting high-level scientists in the field

Evaluation Criteria

- 1.- Knowledge Production
 - 2.- Research capacity-building and targeting
 - 3.- Informing policy and practice
 - 4.- Population health and health sector benefits
 - 5.- Economic impacts
- For each criterion, your proposal will be given scores of 1 to 5 (half marks are possible).
 - Total Score: 1-5 THRESHOLD >2

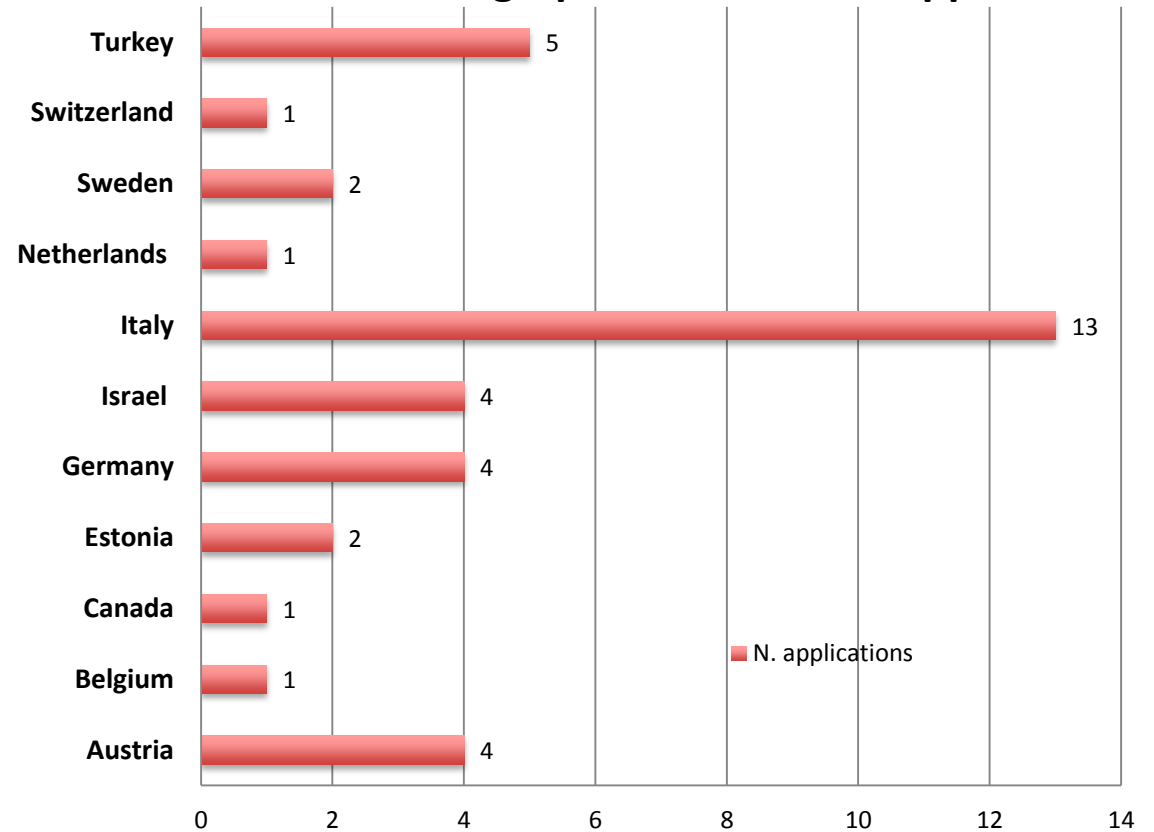
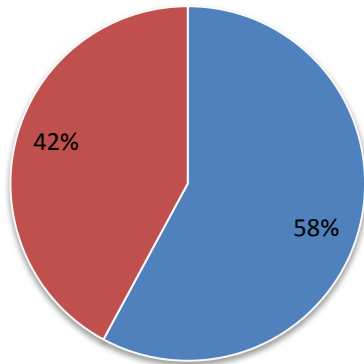
ICPerMed Recognition 2019

Overview Proposals arrived: 38

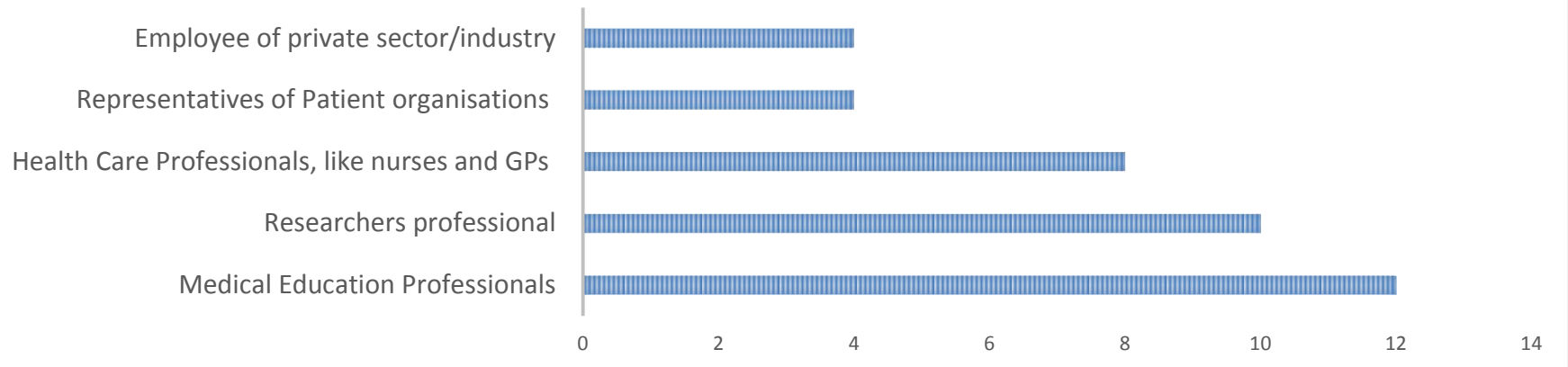
Geographic distribution Applications

Gender Distribution

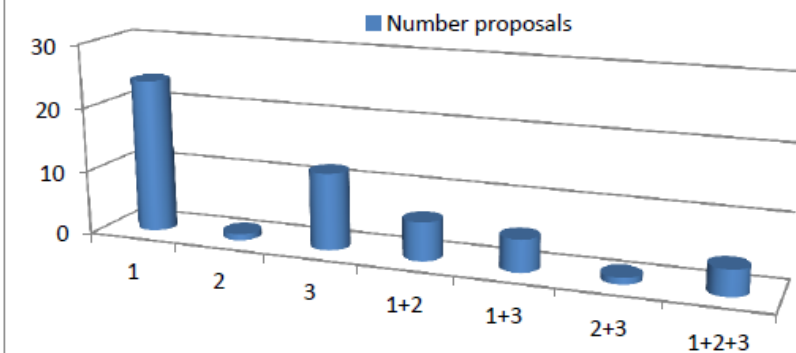
■ Female ■ Male



APPLICANTS GROUPS:

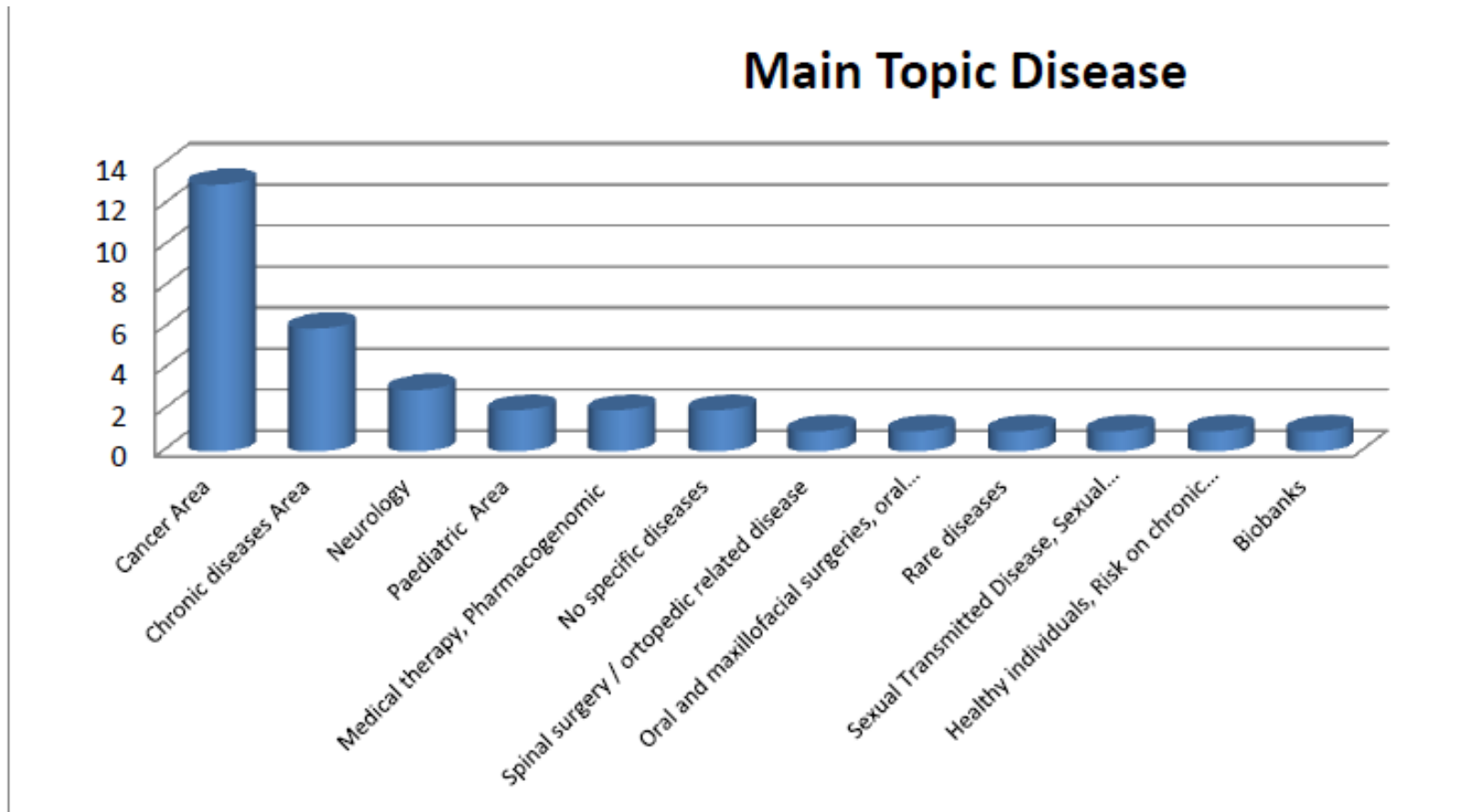


Selection Areas:



1. Scientific paper : Novel approaches for the implementation of PM
2. Training programmes for health personnel
3. Examples for interdisciplinary or intersectoral groups of collaboration

ICPerMed Recognition 2019: focus disease



Oncology , Chronic Disease, Neurology

SELECTED PROPOSAL FOR PRESENTATION DURING PLENARY SECTION

first author	institution	Other authors	Title / Defined Areas
Patrizio Giacomini	Oncogenomics & Epigenetics, IRCSS National Cancer Institute Regina Elena, Rome, Italy	No	A Liquid Biopsy 'hub': integrating Nano-technologies to improve cancer diagnosis and therapy Area 1,2,3
Jürgen Busch	Ludwig Boltzmann Gesellschaft, Austria	Gertraud Leimueller, winnovation – Open Innovation Research ; L..Malfent, L. Boltzmann Gesellschaft; J. Niebauer, Paracelsus Medical University & University Hospital Salzburg; H. Willschke, Medical University & University Hospital Vienna, Austria	Best Open Innovation in Science Practice for the Establishment of Interdisciplinary & Inter-Sectoral Collaboration. Platforms for the Implementation of PM. Ludwig Boltzmann Institutes for Digital Health Area 3
Sulev Reisberg	Univesity Tartu STACC, Quretec, Estonia	Kristi Krebs, Maarja Lepamets, Mart Kals, Reedik Magi, Kristjan Metsalu, U. Tartu, Quretec, Estonia ; Volker M.Lauschke, Karoslinska Institutet Sweden; Jaak Vilo, Univesity Tartu, Quretec, Estonia; Lili Milani, Univesity Tartu, Quretec, Estonia	Translating genotype data into clinical pharmacogenetic recommendations: challenges and solutions Area 1
Mark A.Rubin	Department of BioMedical Research (DBMR), University of Bern, Switzerland	No	Development and integration of organoid models in personalised medicine platforms Area 1

Selected proposal for the section of Poster

Prof. Dafna Ben Bashat, Israel «Personalized Radiology: Automatic Quantitative Assessment of Brain Tumors”

Prof. Yvonne Bombard, Canada «The Genomics ADVISER.com: An e-decision aid to support patients’ choices about learning their incidental results from genome sequencing.”

Prof. Stefania Boccia, Italy «How to integrate Personalized Medicine into Prevention? Recommendations from the Personalized pREvention of Chronic Diseases (PRECeDI) consortium”

Prof. Dom Dwyer, Germany « The NeuroMiner Machine Learning School Training Programme”

Prof. Stefan Fröhling, Germany « Cross-institutional implementation of comprehensive genomic analysis for personalized oncology: The MASTER initiative of the German Cancer Consortium”

Dr. Maris Alver, Estonia « Recall by genotype and cascade screening for familial hypercholesterolemia in a population-based biobank from Estonia”

Dr. Nicola Gentili / Dr. Ilaria Massa, Italy « The challenge of sustainability in healthcare systems: Frequency and cost of inappropriate patterns of breast cancer care (the E.Pic.A study) from a Personalized Medicine point-of-view”

Dr.ssa Vera Damuzzo, Italy «Optimization of resources by drug management: A multicentred web-administered study on the use of ipilimumab in Italy”

Year	Date	Activity	Comments
2019	October 7th	Preliminary-Announcement	Website ICPerMed
2019	November 5th	Launch of the call	Website ICPerMed and 2 nd ICPerMed workshop Madrid
2020	January 23th	Deadline for submission	
2020	March 21th	Deadline for Evaluation/selection proposal	
2020	April –May	Selection communication	Website ICPerMed / ExCom Meeting
2020	October	Recognition selected applications presentation	ICPerMed Conference Paris