Welcome Message

Dear Colleagues, Partners, Scientists, Clinicians, and Friends,

We at I.M. Sechenov First Moscow State Medical University and Moscow Engineering Physical Institute (MEPhI) look forward to welcoming you to 9th International Conference on Predictive, Preventive and Personalized Medicine (PPPM), to be held in one of the well-known, prestigious and attractive City of Boston. In this context, both of our Universities are among the first academic institutions in Europe who had laid a first and still virgin brick into the foundation of PPPM as a new model of national and international healthcare services whilst creating a small brilliant stone for the future of the generations, i.e., a Department for Translational Medicine as a Fundamental Brick and a Center for Personalized Medicine as an Applied & Clinical segment of the foundation.

PPPM as the Medicine of the Future is a new philosophy and new culture that should be promoted early in life with all tools and programs available. Today PPPM is becoming the strategic mainstream of medical science and research, and significantly influences the future of the care based on the evidence-based and translational medical research, the needs and the challenges in daily medicine, the healthcare services networks, and the strategies of biopharma and the healthcare industry as well.

PPPM and its armamentarium are becoming the strategic mainstream of biomedical science and healthcare services, and significantly influences the future of the personalized healthcare based on the evidence-based and translational medical research. You will be able to share experiences and research results, discuss challenges encountered and solutions adopted and have opportunities to establish productive new academic and industry research collaborations. The Conference provides a unique opportunity for university leaders, educators, clinicians, bioengineers, experts and scholars of higher education from all over the world to convene and share novel ideas on crucial issues and trends in the area of regenerative medicine. The Conference will thus provide enough space for discussion, meetings and workshops in order to allow a close contact between speakers and visitors.

We do hope that you will enjoy the Conference and that your interaction with your colleagues from many different countries will stimulate a creative exchange of ideas and will be personally rewarding!

Dr Sergey Suchkov, MD, PhD
Professor in Immunology & Medicine,
Director, Center for Personalized Medicine, I.M. Sechenov First Moscow State Medical University,
Chair, Dept for Translational Medicine, Moscow Engineering Physical Institute (MEPhI),
Secretary General, United Cultural Convention (UCC), Cambridge, UK
Member, EPMA, Brussels, EU; Member, PMC and ACS, Washington, DC, USA; Member, ISPM, Tokyo, Japan
Predictive, Preventive and Personalized Medicine & Molecular Diagnostics
Day-01 | October 26, 2018

Scientific Program

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<tr>
<td>08:00 - 08:30</td>
<td>Registrations</td>
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<td>08:30 - 08:45</td>
<td>Opening Ceremony</td>
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<td>08:45 - 09:00</td>
<td>Personalized Medicine Conference Guest Introduction</td>
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</table>

Welcome Message By

Dr. Sergey Suchkov, MD, PhD

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Works Shop On

Personalized Therapy of Neurological disorders

Kewal R Jain
Jain PharmaBiotech
Switzerland

Plenary speech on

Personalized Immunity: Lose the Bias, Secure the Public Trust

James Lyons-Weiler
President, Director & CEO
Institute for Pure and Applied Knowledge
USA
Keynote session on
"Precision Medicine: We the Consumers"
Ron Ribitzky
R&D Ribitzky, USA

Keynote session on
"Personalized, Precision & Translational Medicine (PPTM) as a Unique Trio of the New Philosophy, Updated Mentality and Innovative Armamentarium to Secure Healthcare Services of the Newest Generation"
Sergey Suchkov
MedX Prime, USA

Keynote session on
"Longitudinal analysis of biomarker data from a personalized nutrition platform in healthy subjects"
Gil Blander
InsideTracker, USA

Keynote session on
"Machine Learning & Patient Communication: A Primer for the Non-Data Scientist"
Kenneth J. Rotondo
Mind Genomics Advisors, USA

Keynote session on
"Meanders of an Atypical Research Work on Helicobacter Pylori in the Democratic Republic of Congo: Influence of HIV and Other Factors and study of some interesting Cases"
Jos Ndolo
University of Kinshasa Democratic Republic of the Congo
## General Sessions

<table>
<thead>
<tr>
<th>Title</th>
<th>Speaker/organization</th>
</tr>
</thead>
<tbody>
<tr>
<td>Title: Metabolomic for Precision Medicine: From Population Health to Scientific Wellness</td>
<td>Martin P. Hornshaw, Metabolon Inc., USA</td>
</tr>
<tr>
<td>Title: How to correctly apply pharmacogenetics</td>
<td>Ana Sabater Sales, EUGENOMIC, Spain</td>
</tr>
<tr>
<td>Title: PGx Simplifies Personalizing of Prescription Drugs</td>
<td>Brahma D. Sharma, MedX Prime, USA</td>
</tr>
<tr>
<td>Title: Bringing New Biomarkers to Market</td>
<td>Kate Simon, Biologics Consulting Group, USA</td>
</tr>
<tr>
<td>Title: Problems and perspectives of personalized medicine</td>
<td>Larina Vera, Russian national research medical university</td>
</tr>
<tr>
<td>Title: Lifting the burden of Rare Disease by shortening the Diagnostic Oddyssey</td>
<td>Romina Ortiz, Rare Genomics Institute, USA</td>
</tr>
</tbody>
</table>

**Speaker Slots Available!**

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<tr>
<td>Title: Transvaginal ultrasound characteristics of the uterus and ovaries in young women with polycystic ovaries</td>
<td>Abdullaiev R.Ya, Kharkiv Medical Academy of Postgraduate Education, Ukraine</td>
</tr>
<tr>
<td>Title: Supportive Care: The Atient's Care?</td>
<td>Louis Caze, Centre Louis Caze Paris France</td>
</tr>
<tr>
<td>Title: Integrating micronutrient interventions into health systems for program sustainability; a case study on vitamin A supplementation (VAS) in Ethiopia.</td>
<td>Getu M Tarekegn, SPO-Child Health and Nutrition at Micronutrient Initiative, Ethiopia</td>
</tr>
<tr>
<td>Title: Evaluation of mRNA markers for estimating blood deposition time</td>
<td>Abdalla Taha, University of Modern Science, UAE</td>
</tr>
</tbody>
</table>

**Speaker Slots Available!**
Day-02 Oct 27, 2018 | Keynote Forum

**Keynote session on**

"Exosomes and Precision Delivery of Personalized, Preventive Medicine"

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**Keynote session on**

"Personalized Neurology"

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**Keynote session on**

"Medicines of Tomorrow"

---

**Keynote session on**

"PGx Simplifies Personalizing of Prescription Drugs"

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**Keynote session on**

"Putting the ‘mind’ or the ‘me’ into personalized medicine"
General Sessions

Title: Implementing Genomics in a Precision Medicine Practice
Stephen Harlin, The Harlin Center for Genomic Medicine, USA

Title: Precision medicine, challenges and opportunities
Jacques Beckmann, University of Lausanne, Switzerland

Title: PGx Simplifies Personalizing of Prescription Drugs
Brahma D. Sharma, MedX Prime, USA

Title: Lifting the burden of Rare Disease by shortening the Diagnostic Odysseys
Romina Ortiz, Rare Genomics Institute, USA

Title: Regulation of Cell Cycle to Stimulate Adult Cardiomyocyte Proliferation and Cardiac Regeneration
Tamer M A Mohamed, Tenaya Therapeutics, USA

Title: Novel Formulation of Cannabinoid Analogues Treating DLBCL and MCL
Tori Strong, Vyripharm Biopharmaceuticals, USA

Speaker Slots Available!

Title: Volumetric overload shocks in the patho-etiologic of the transurethral resection prostatectomy syndrome and acute dilution hyponatraemia.
Ahmed Nasr Ghanem, Mansoura University, Egypt

Speaker Slots Available!

Title: Integrating micronutrient interventions into health systems for program sustainability; a case study on vitamin A supplementation (VAS) in Ethiopia.
Getu M Tarekegn, SPO-Child Health and Nutrition at Micronutrient Initiative Ethiopia

Speaker Slots Available!

Followed by Poster Presentations
Career Guidance by Experts

Panel Discussion

Awards and Closing Ceremony

Note: Program Schedule is subject to change with the final allotment of speaker slots Awards and Closing Ceremony

For more details PS: https://personalizedmedicine.conferenceseries.com/
For any queries related to conference contact
Pristy Jones at
personalizedmedicine@conferenceseries.net, precisionmedicine@conferenceseries.net
Contact: +1 702-508-5200 x 8036
What You can Expect
Glimpses of Personalized Medicine Conferences
Previous Speakers

Personalized Medicine 2017, Chicago, USA

- Steven A. Feyrer-Melk, Optimal Heart Attack & Stroke Prevention Center, USA
- Vincent S Gallicchio, Clemson University, USA
- Howard R. Moskowitz, Mind Genomics Associates, USA
- Jack Whelan, Research Advocate, USA
- Sean Xinghua Hu, Global Data, USA
- Kanchan Mukhopadhyay, Manovikas Kendra, India
- Mark R Miglaresi, Caris Life Sciences, USA
- Mark Rosenbloom, PEHPD, USA
- Vladislav S Baranov, Gynecology and Reproductology, Russia
- Roland Valdes Jr, University of Louisville, USA
- Michael Szardenings, Fraunhofer Institute, Germany
- Shashi Amur, FIDA/CDER/OTS, USA
- Darrell R Borger, Massachusetts General Hospital, USA
- Manjit Singh Bal, MM Medical College & Hospital, India
- Kewal K Jain, Jain PharmaBiotech, Switzerland
- Anatoly V Skalny, RUDN University, Russia
- Luigi Maselli, National Research Center of LMI, Italy
- Shanrong Zhao Cambridge, Pfizer, USA
- Natalia Malara, Magna Graecia University, Italy
- Somi Kim Cho, Jeju National University, Republic of Korea
- Kamalidin Sharipov, Asfendiyarov Kazakh National Medical University, Kazakhstan
- Moonjae Cho, Jeju National University, Republic of Korea
- Rizvan Y Abdullaev, Kharkiv Medical Academy of Postgraduate Education, Ukraine
- Xiaowu Gai, Children's Hospital Los Angeles, USA
- Candita Fratazzi, BCR Consulting Cambridge, USA
- Livija Susic, Health Centre Osijek, Croatia
- Kevin John Fowler, Patient Engagement & Rare Diseases, USA
- Maria Voyatzis, Dermatologist-Venereologist, Greece
- Mingzhao Xing, John Hopkins University, USA
- Afaf El-Ansary, King Saud University, Saudi Arabia
- Kyung-Hyun Cho, Yeungnam University, Republic of Korea
- Sergey Suchkov, I.M Sechenov First Moscow State Medical University, Russia
- Ilia Fishbein, The Children's Hospital of Philadelphia, USA
- Alina Borowska, Nicolaus Copernicus University, Poland
- Ray Greek, Americans for Medical Advancement, USA
- Richard G Pestell, Thomas Jefferson University, USA
- Stefan R Hansson, Lund University, Sweden
- Kyung-Hyun Cho, Yeungnam University, South Korea
- Ferdinand Sasvarya, General hospital, Slovakia
- Rocco De Filippis, Institute of Psychopathology, Rome
- Andreas Weinhaeuser, AIT, Austria
- Alina Borowska, Nicolaus Copernicus University, Poland
- Ray Greek, Americans for Medical Advancement, USA
- Richard G Pestell, Thomas Jefferson University, USA
- Stefan R Hansson, Lund University, Sweden
- Kyung-Hyun Cho, Yeungnam University, South Korea
- Ferdinand Sasvarya, General hospital, Slovakia
- Rocco De Filippis, Institute of Psychopathology, Rome
- Andreas Weinhaeuser, AIT, Austria
- Afaf El-Ansary, King Saud University, Saudi Arabia
- Robert McKee, University of Notre Dame, USA
- Klara Valyi-Nagy, University of Illinois at Chicago, USA
- Shulin Li, Anderson Cancer Center, USA
- Rajiv Mahendru, B P S Government Medical College for Women, India
- Tibor Valyi-Nagy, University of Illinois at Chicago, USA
- Gayatri Googoi, Assam Medical College, India
- Jing Zhang, Sichuan University, China
- Jingwen Huang, West China Hospital, China
- Estela S Estape, University of Puerto Rico, USA
- Grzegorz Bulaj, University of Utah, USA
- Martin Wehling, University of Heidelberg, Germany
- Rajendra Bhimma, University of KwaZulu-Natal, South Africa
- Kei Tomihara, University of Toyama, Japan
- Xiao Fei, Chinese Academy of Sciences, China
- Soheila Rezapour-Firoozu, University of Medical Sciences-Urmia, Iran
- David Cheng, University of Louisville, USA
- Koh Iwasaki, Southern Tohoku General Hospital, Japan
- Zhu-Ling Yu, Hong Kong Baptist University, China
- Eng Shi Ong, Singapore University of Technology and Design, Singapore
- Tarek Ali Ibrahim, Alexandria University, Egypt
- Yonghua Wang, Northwest A & F University, China
- Abdul Malin, University of Haripur, Pakistan
- Elham Mohamed Osman Ahmed, Veterinary Research Institute, Sudan
- Atallah F Ahmed, King Saud University, Saudi Arabia
- Rezapour Firoozu Soheila, Tabriz University of Medical Sciences, Iran
- Kenessa M Mossanda, Walter Sisulu University, South Africa
- Wenyi Liang, Peking University, China
- Hui-Chun Huang, National Taiwan University, Taiwan
- Xiao Xiao-he, Integrative Medical Center, China
- Tri Dewanti Widyaningish, Brawijaya University, Indonesia
- Sonto M. Maputle, University of Venda, South Africa
Previous Speakers

Euro Personalized Medicine 2016, Spain

- Ramon Cacabelos, EEBMRC, Spain
- Massimo Cecaro, Italian Medical Press Association, Italy
- Raghaa A Hafer, Zagazig University, Egypt
- Jack Kushner, George Washington University, USA
- Julián Gorrochategui Guillén, Vivia Biotech, Spain
- Irina Zhegalova, First Moscow State Medical University, Russia
- Muhammad Irfanullah Siddiqui, Umm Al-Qura University, KSA
- Sukhwinder Singh, Guru Kirpa Acupuncture Health Centre, India
- Daniel A Achinko, Howard University, USA
- Kamal Kumar Chaudhry, Princess Pharma Pvt. Ltd, Nepal
- Hassan Ashktorab, Howard University, USA
- Indraneel Mittra, Tata Memorial Centre, India
- David Cheng, University of Louisville, USA
- Han Liang, The University of Texas, USA
- Aurea Rosa, Superior Politécnico Univeritário, Portugal
- May C Morris, Biomolecules Max Mousser, France
- Tariq Javed, University of Health Sciences, Pakistan
- Pierluigi Pompei, University of Camerino, Italy
- Rosa Lelyana, Diponegoro University, Indonesia
- Gustav Komlaga, Kwame Nkrumah University, Ghana
- Prakash Mangalasery, VPVS Ayurveda College, India
- Cristina P R Xavier, University of Minho, Portugal
- Adegbenga B Ademolu, Lagos State University, Nigeria
- Cristina P R Xavier, University of Minho, Portugal

Personalized Medicine 2016, USA

- Indraneel Mittra, Tata Memorial Centre, India
- Sergey Suchkov, IM Sechenov First Moscow State Medical University, Russia
- Kimberly Burnham, Akamai University, USA
- Anatoly V Skalny, RUDN University, Russian Federation
- Elvis Twumasi Abagye, University of Ghana, Ghana.
- David Cheng, University of Louisville, USA
- Han Liang, The University of Texas, USA
- Aurea Rosa, Superior Politécnico Univeritário, Portugal
- Malakoudis Eleftherios, Alvek Medical Implants, Greece
- Steven A Feyrer-Melk, Optimal Heart Attack and Stroke Prevention Center, USA
- Aizman Roman, Novosibirsk State Pedagogical University, Russia
- Naveen Kumar Kaushik, Amity University, India
- Oscar Teijido, EEBMRC, Spain
- Juan C Carril, EEBMRC, Spain
- Seyedeh Afroz Azimi, Mashhad University, Iran

Personalized Medicine 2015, USA

- Vincent Gallicchio, Clemson University, USA
- Ananda Prasad, Wayne State University, USA
- Anatoly V Skalny, Institute for UNESCO, France
- Constantin Polychronakos, McGill University, Canada
- Jang-Ung, School of Material Science, South Korea
- Adrián LLerena, RIBEF Ibero, Spain
- Cecilia Gelfi, University of Milano, Italy
- Iris Lavon, Hadasah Hebrew University, Israel
- Sangeeta Shukla, Vice Chancellor Jiwaji University, India
- Vincent Gallicchio, Clemson University, USA
- Kenney-Herbert Emma, Cambridge University, UK
- Mohamed Abdulla, Primary care center, Sweden
- Ananda S. Prasad, Wayne State University, USA
- Constantin Polychronakos, McGill University, Canada
- Maria Angeles Pajares, Instituto de Biomedicas, Spain
- David Cheng, Sidra Medical and Research Center, Qatar
- Sadhana Shrivastava, Jiwaji University, India
- Manuel Perez Alonso, University of Valencia, Spain
- Lars Von Olleschik-Elbheim, ACON Laboratories, Germany
- Anatoly V Skalny, Institute for UNESCO, France
- Guilherme Martins Santos, University of Brasilia, Brasilia
- Lars Von Olleschik-Elbheim, ACON Laboratories, Germany
- Reda Mohamed Elbadawy, Banha University, Egypt
- Guo-Hui Fu, Shanghai Jiao Tong University, China
- Maya Kamal Salama, Cairo University, Egypt
- Yin Hua Zhang, Seoul National University, South Korea
- Fika Atroshi, Rinneckoti Research Center, Finland
Previous Speakers

Ayurveda 2017, Germany

- Joanna Register, Life Stages Holistics, Canada
- Oroma B Nwanodi, Locum Tenens, USA
- Gang Chen, Nanjing University, China
- Wilson F S Neto, College Mario Schenberg, Brazil
- Nikhil M Dongarkar, Parul Institute of Ayurved, India
- Lirane Carneiro-Suliano, Nucleus of Acupuncture, Brazil
- Oroma B Nwanodi, Locum Tenens, USA
- Nathalie Guillaume, Bastyr University, USA
- Milagros Cejas Tarafa, Traditional Medicine, Spain
- Thiana Tanaka, Reab Animal, Brazil
- Amal Wageesha, University of Colombo, Sri Lanka
- Nathalie Guillaume, Bastyr University, USA
- Zhenxing Ren, Guangzhou University, China
- Ramanand Kalathungal, JNTU, India
- Hadar S Faizy, University of Duhok, Iraq

Natural Remedies 2016, Malaysia

- Azza Hafiez El-Medany, Alexandria University, Egypt
- Anirban, Sukul Institute of Homeopathic Research, India
- Padmaja Vaidyanathan, Govt Medical College, India
- Azza Hafiez El-Medany, Alexandria University, Egypt
- Martina Naceradska, veterinary practice, Czech Republic
- Sandeep Roy, Rishikesh Hospital, India
- Md Zashim Uddin, University of Dhaka, Bangladesh
- Mukanganyama, University of Zimbabwe, Zimbabwe
- Soma Sukul, Visva-Bharati University, India
- Yeon Srin, Well again diagnostic center, Malaysia
- Prathibha M D’Almeida, Manipal University, India
- Woo Seung Yang, Kangwon National University, Korea
- Suad Y Alkarib, University of Karary, Sudan
- Bahaa Al-Trad, Yarmouk University, Jordan
- Norazalina, KPJ Healthcare University College, Malaysia
- Anita AV, KPJ Healthcare University College, Malaysia
- Jaspreet Kaur, Chandigarh College of Pharmacy, India
- Prem P Rai, University of Papua New Guinea
- Ramamoorthy Siva, VIT University, India
- Mukesh S Sikarwar, AIMST University, Malaysia
- Azza Hafiez El-Medany, Alexandria University, Egypt
- Bhairav Bhimrao, C.S.M.S.S. Ayurved College, India
- Farheen Fatima, University of Tabuk, KSA
- Suad Yousif Abdalla Alkarib, University of Karary,Sudan
- Erna Sulistyowati, Koehsiung Medical University,Taiwan
- Bahaa Al-Trad, Yarmouk University, Jordan
- Nguyen Thi Trieu, Physician, Vietnam
- Ayoola Isaac, University of KwaZulu Natal, South Africa

Alternative Medicine 2016, China

- Kyeong Mee Park, Innno Oriental Clinic, South Korea
- Giulio Maria Pasinetti, Icahn School of Medicine, USA
- Jeena N Janardhanan, Kerala University, India
- Eun-Tae Jo, Korea Pain Diagnosis Society, Korea
- Pei-Chen Lo, National Chiao Tung University, Taiwan
- Hilda Zhang, Good Consulting Corporation, USA
- Xiaofeng Zhao, University, China
- Joanna B Stroznajder, MMRC, Poland
- Seonghyung Cho, Joint & Spine Pain Center, Korea
- Pierluigi Pompei, Camerino University, Italy
- Grace Y Sun, University of Missouri, USA
- Bert Little, University Louisville, USA
- Armenia Nazar, University of Andalas, Indonesia
- Che Noriah Othman, Universiti Teknologi MARA, Malaysia
- Nitsa Mirsky, University of Haifa, Israel
- Vandana Sankar, CSIR, India

Personalized Medicine 2014, Las Vegas

- Catherine Brownstein, Boston Children’s Hospital, USA
- David Cheng, Sidra Medical and Research Center, Qatar
- Julia Matena, University of Veterinary Medicine, Germany
- Tao Wu, Shanghai University, China
- Alice Zemljic-Harpf, University of California, USA
- Jing-bin Huang, Guangxi University, China
- Emil Alexov, Clemson University, USA
- Hsiu-Ni Kung, National Taiwan University, Taiwan
- Cristina Patassini, Genetyx S.R.L, Italy
- Guillermo Barreto, Max Planck Institute, Germany
- Mark D Gorrell, University of Sydney, Australia
- Tereza Jancuskova, CHAMBON, Czech Republic
- Evgeniya Peshkova, University of Genova, Italy
- Aaf El-Ansary, King Saud University, Saudi Arabia
- Abeer Kadry El Zohiery, Ain Shams University, Egypt
- Emmanuel C Besa,Thomas Jefferson University, USA
- Frank S Ong, Illumina Inc., USA
- Anton Yuryev, Elsevier, USA
- Jessica Foley, Helen DeVos Children’s Hospital, USA
- Alireza Hadij, Genomic Institute of Novartis, USA
- Kelvin K Tsai, National Institute of Cancer Research, Taiwan
- Caroline Diorio, LaVAL University, Canada
- Sevtap Savas, Memorial University of Newfoundland, Canada
- Tahany H Ayaad, King Saud University, Saudi Arabia
- Wei Xu, University of Toronto, Canada
- Amir Y Shaik, University of Massachusetts, USA
- Trevor G Marshall, Autoimmunity Research Foundation, USA
- Sergey Suchkov, I M Sechenov First Moscow, Russia

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- Mark D Gorrell, University of Sydney, Australia
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- Kelvin K Tsai, National Institute of Cancer Research, Taiwan
- Caroline Diorio, Laval University, Canada
- Svetap Savas, Memorial University of Newfoundland, Canada
- Tahany H Ayyad, King Saud University, Saudi Arabia
- Wei Xu, University of Toronto, Canada
- Amir Y Shaik, University of Massachusetts, USA
- Trevor G Marshall, Autoimmunity Research Foundation, USA
- Sergey Suchkov, I M Sechenov First Moscow, Russia

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Boston Top Attractions

- Popular Things To Do in Vancouver
- Vancouver Attraction
- Day Tours and Trips
- Parks & Gardens
- Outdoor Activities
- Transfer & Transport
- The Philadelphia Zoo
- Philadelphia
- Philadelphia Museum of Art
- Academy of Natural Sciences of Drexel University
- Battleship New Jersey

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Contact Details

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Email: personalizedmedicine@aol.com

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