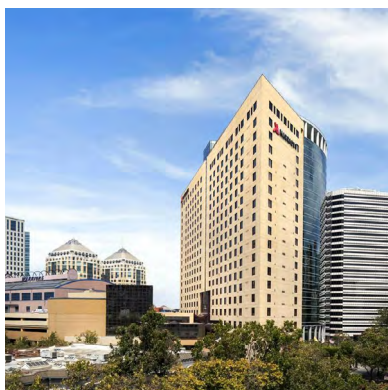




## **22<sup>nd</sup> International Vascular Biology Meeting**

Oakland Marriott City Center  
San Francisco Bay Area  
October 13-17, 2022



## **PRELIMINARY PROGRAM AND GENERAL INFORMATION**



**Register by August 31 to save \$\$\$**

Submit an abstract by August 1

[www.ivbm2022.org](http://www.ivbm2022.org)

## THEMES

- Vascular Development and Aging
- Emerging Topics and New Technologies
- Vascular Physiology
- Vascular Beds and Cells
- Vasculature in Disease
- Vascular Diseases
- Translational Research

## HIGHLIGHTS

- Welcome Reception sponsored by Kowa 
- Over 100 speakers from 15 countries
- Over 50 concurrent sessions including those by participating societies
- Over 100 abstracts selected for talks
- Exhibit program
- Poster sessions
- Trainee Eye-Opener Sessions
- Round tables covering Diversity, Equity, and Inclusion

## PARTICIPATING SOCIETIES



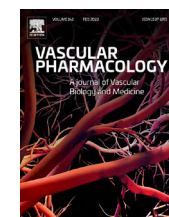
The Japanese Vascular Biology and Medicine Organization



北美中华心脏学会  
Chinese American Academy of Cardiology (CAAC)



## SPONSORS AND SUPPORTERS



UNIVERSITY OF HELSINKI





## ORGANIZERS



### Chair: Rong Wang

Professor of Surgery, Division of Vascular and Endovascular Surgery; Mildred V. Strouss Endowed Chair in Vascular Surgery; Director, Laboratory for Accelerated Vascular Research, University of California, San Francisco



### Co-Chair: Masanori Aikawa

Professor of Medicine, Harvard Medical School; Yoshihiro Miwa Distinguished Chair; Founding Director, Center for Interdisciplinary Cardiovascular Sciences; Brigham and Women's Hospital



### Co-Chair: Jan Kitajewski

Director, University of Illinois Cancer Center, Sweeney Professor and Head, Physiology and Biophysics, College of Medicine University of Illinois Chicago



### Rosemary J Akhurst

Professor, Department of Anatomy, Helen Diller Family Comprehensive Cancer Center, University of California, San Francisco



### Brian Black

Professor, Department of Biochemistry and Biophysics; Director, Cardiovascular Research Institute, University of California, San Francisco



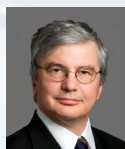
### Lena Claesson-Welsh

Professor, Department of Immunology, Genetics and Pathology, Uppsala University



### Ondine Cleaver

Professor, Molecular Biology, UT Southwestern Medical Center



### Napoleone Ferrara

Distinguished Professor of Pathology; Senior Deputy Director for Basic Sciences, University of California, San Diego, Moores Cancer Center



### Karen Hirschi

Professor, Department of Cell Biology, Cardiovascular Research Center, University of Virginia



### Luisa Iruela-Arispe

Chair, Department of Cell and Developmental Biology, Stephen Walter Ranson Professor of Cell Biology, Professor of Cell and Developmental Biology, Northwestern University



### Guillermo Oliver

Director, Feinberg Cardiovascular and Renal Research Institute—Center for Vascular and Developmental Biology, Thomas D. Spies Professor of Lymphatic Metabolism, Professor of Medicine (Nephrology and Hypertension), Northwestern University



### Marlene Rabinovitch

Director, Basic Science and Engineering Initiative, Betty Irene Moore Children's Heart Center, Dwight and Vera Dunlevie Professor of Pediatrics, Stanford University



### Joseph Wu

Director of the Stanford Cardiovascular Institute; Simon H. Stertzer, MD, Professor of Medicine and Radiology, Stanford University

## KEYNOTES



### *The EMBO Keynote Lecture: Molecular Anatomy of the Vasculature*

#### Christer Betsholtz, Ph.D.

Professor of Vascular and Tumor Biology, Uppsala University  
Professor of Vascular Biology, Karolinska Institute



### *Traveling the Path to Immune Tolerance*

#### Jeff Bluestone, Ph.D.

A.W. and Mary Margaret Clausen Distinguished Professor of Metabolism and Endocrinology  
Director of the Hormone Research Institute in the Diabetes Center  
University of California, San Francisco



### *Neurovascular Crosstalks in the Aging Heart*

#### Stefanie Dimmeler, Ph.D.

Professor of Experimental Medicine  
Director of the Institute of Cardiovascular Regeneration, Center for Molecular Medicine, University of Frankfurt

## AWARD PRESENTATIONS AND LECTURES



### Earl P. Benditt Award Lecture

*Three Vignettes on Endothelial Plasticity, Vasculogenesis and Disruption*  
Joyce Bischoff, Boston Children's Hospital, Harvard Medical School



### Judah M. Folkman Award in Vascular Biology Lecture

*RNA Based Mechanism Guiding Endothelial Cell Behaviors*  
Stefania Nicoli, Yale University



### Inaugural Florence Sabin Award Presentation

#### *Supported by Regeneron*

Omolola Eniola-Adefeso, University of Michigan



### Stephen Schwartz Award for Outstanding Mentorship Presentation

#### *Supported by Barbara Schwartz and Family*

Richard Hynes, Koch Institute, Massachusetts Institute of Technology



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**Didier Stainier**, Max Planck Institute for Heart and Lung Research

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**Nobuyuki Takakura**, Osaka university  
**Hiromi Yanagisawa**, University of Tsukuba  
**Masayuki Yoshida**, Tokyo Medical and Dental University

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**Christiana Ruhrberg**, University College London  
**Catherine Shanahan**, Kings College London

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**Victoria Bautch**, University of North Carolina at Chapel Hill  
**Kayla Bayless**, Texas A&M Health Science Center  
**Joyce Bischoff**, Harvard Medical School  
**Jerome Breslin**, University of South Florida  
**Hong Chen**, Harvard Medical School/Boston Children's Hospital  
**Michael Conte**, University of California, San Francisco  
**Patricia A. D'Amore**, Schepens Eye Research Institute of Mass Eye and Ear/ Harvard Medical School  
**Alan Daugherty**, University of Kentucky  
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**Anne Eichmann**, Yale University School of Medicine  
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**Cecilia Giachelli**, University of Washington  
**Doug Gould**, University of California, San Francisco  
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**Akiko Hata**, University of California, San Francisco  
**Catherine Carlynn Hedrick**, La Jolla Institute for Allergy & Immunology

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**Brant Isakson**, University of Virginia  
**Mark Kahn**, University of Pennsylvania  
**Nathan Lawson**, University of Massachusetts Medical School  
**Klaus Ley**, La Jolla Institute for Immunology  
**Douglas Marchuk**, Duke University Med. Ctr.  
**Bill Muller**, Northwestern University Feinberg School of Medicine  
**Walter Murfee**, University of Florida  
**Manuel Navedo**, University of California, Davis  
**Mark Nelson**, University of Vermont  
**S. Paul Oh**, Barrow Neurological Institute  
**Shayn Peirce-Cottler**, University of Virginia Health System  
**Susan Quaggin**, Northwestern University  
**Kristy Red-Horse**, Stanford University  
**Beth Roman**, University of Pittsburgh  
**Martin Schwartz**, Yale Cardiovascular Research Center  
**William Sessa**, Pfizer, Inc.  
**Deepak Srivastava**, Gladstone Institute of Cardiovascular Disease, UCSF  
**Masuko Ushio-Fukai**, Medical College of Georgia at Augusta University  
**Kenneth Walsh**, University of Virginia School of Medicine  
**Brant Weinstein**, NICHD, NIH  
**Ying Zheng**, University of Washington  
**Bin Zhou**, Albert Einstein College of Medicine



# VASCULAR DEVELOPMENT AND AGING

## **Vascular Differentiation**

*Co-sponsored by European Vascular Biology Organization*

Ondine Cleaver, UT Southwestern Medical Center

Didier Stainier, Max Planck Institute for Heart & Lung Research

## **Vascular Aging**

*Co-sponsored by the Japanese Vascular Biology and Medicine Organization*

Anjali Kusumbe, University of Oxford

Tohru Minamino, Juntendo University

## **Lymphangiogenesis**

*Co-sponsored by Australian Vascular Biology Society*

Natasha Harvey, University of South Australia

Benjamin Hogan, Peter MacCallum Cancer Centre

## **Stem Cells**

Karen Hirschi, University of Virginia

Shahin Rafii, Weill Cornell Medical College

## **Vascular Cell Differentiation and Plasticity**

Kristy Red-Horse, Stanford University

Kathleen Caron, University of North Carolina, Chapel Hill

## **Epigenetic Regulation**

Courtney Griffin, Oklahoma Medical Research Foundation

Marlene Rabinovitch, Stanford University

## **Impact of Microvascular Aging in Development and Progression of Cardiovascular Pathology**

*Sponsored by the Microcirculatory Society*

Amanda Joe LeBlanc, University of Louisville

Prasad Katakam, Tulane University

## **Vascular Plasticity**

*Sponsored by European Vascular Biology Organization*

*Co-sponsored by the British Microcirculation & Vascular Biology Society*

Martin Bennett, University of Cambridge

Ralf Adams, Max Planck Institute for Molecular Biomedicine

# VASCULAR BEDS AND CELLS

## **Vascular Heterogeneity**

*Sponsored by European Vascular Biology Organization*

Karina Yaniv, Weizmann Institute of Science

Taija Makinen, Uppsala University

## **Organ Crosstalk**

*Co-sponsored by Korean Society for Vascular Biology and Medicine*

Luisa Iruela-Arispe, Northwestern University

Katrien de Bock, ETH Zürich, EVBO Award Lecturer

## **Blood Brain Barrier**

*Co-sponsored by Societe Française d'Angiogenese*

Dritan Agalliu, Columbia University

Chenghua Gu, Harvard Medical School

## **Neurovascular Crosstalk**

*Co-sponsored by European Vascular Biology Organization*

Carmen Ruiz de Almodovar, University of Bonn

Jonathan Kipnis, Washington University in St. Louis

## **Lymphatics**

*Co-sponsored by European Vascular Biology Organization*

Guillermo Oliver, Northwestern University

Kari Alitalo, University of Helsinki

## **Smooth Muscle Cells**

Brenda Lilly, Nationwide Children's Research Institute

Mark Nelson, University of Vermont

## **Endothelial Organ Heterogeneity and Stem Cells**

*Co-sponsored by the Japanese Vascular Biology and Medicine Organization*

Gou-Young Koh, IBS/KAIST

Nobuyuki Takakura, Osaka University





## VASCULAR PHYSIOLOGY

### **Mechanotransduction**

*Co-sponsored by the American Society for Investigative Pathology*

Ellie Tzima, University of Oxford

Yun Fang, University of Chicago

### **Cell-Cell Interactions**

*Co-sponsored by Korean Society for Vascular Biology and Medicine*

Tim Hla, Boston Children's Hospital

Susan Quaggin, Northwestern University

### **Vascular Cell-Blood Interaction**

*Co-sponsored by Australian Vascular Biology Society*

Napoleone Ferrara, University of California, San Diego

Mark Kahn, University of Pennsylvania

### **Vascular Cell-Matrix Interactions**

*Co-sponsored by the Japanese Vascular Biology and Medicine Organization*

Hiromi Yanagisawa, University of Tsukuba

Michelle Bendeck, University of Toronto

### **Angiogenesis and Vascular Remodeling**

*Sponsored by the Japanese Vascular Biology and Medicine Organization*

Shigetomo Fukuhara, Nippon Medical School

Yoshiaki Kubota, Keio University

Kyoko Hida, Hokkaido University

Yuichi Oike, Kumamoto University

### **Leukocyte Transendothelial Migration**

*Sponsored by the American Society for Investigative Pathology*

Britta Engelhardt, University of Bern

Jaap van Buul, Sanquin Research and Landsteiner Laboratory



## EMERGING TOPICS AND NEW TECHNOLOGY

### **Strategies to Understand and Treat COVID-19**

Alex Arenas, Universitat Rovira i Virgili

Vinicio de Jesus Perez, Stanford University

### **Heterogeneity of Vascular and Immune Cells**

Bin Zhou, Chinese Academy of Science

Deepak Srivastava, Gladstone Institutes

### **New -omics Approaches**

Manuel Mayr, King's College London

Sasha Singh, Brigham and Women's Hospital, HMS

### **Systems Approach to Target Discovery**

*Co-sponsored by the Japanese Vascular Biology and Medicine Organization*

Masanori Aikawa, Brigham and Women's Hospital, HMS

Mete Civelek, University of Virginia

### **Imaging and Computational Approaches**

Rui Benedito, CNIC

Na Ji, University of California, Berkeley

### **Bioengineering**

*Co-sponsored by International Society for Applied Cardiovascular Biology*

Anjelica Gonzalez, Yale University

Christopher Chen, Boston University

### **Innovative Research on Key Molecule to Regulate Heart, Blood, and Vessel**

*Sponsored by The Korean Society of Cardiology*

Hyun-Jai Cho, Seoul National University

Yoo-Wook Kwon, Seoul National University

### **Revealing Vascular Biology through Omics Lenses**

*Sponsored by the Chinese American Academy of Cardiology*

Hong Chen, Harvard Medical School/Boston Children's Hospital

Tzung Hsiai, University of California, Los Angeles

Ying Shen, Baylor College of Medicine

Hong Wang, Temple University

Changcheng Zhou, University of California, Riverside

Jiliang Zhou, Augusta University

### **Innovation of Gene Therapy Technology**

*Supported by AnGes*

David Armstrong, University of Southern California

Hironori Nakagami, Osaka University

Philip Tsao, Stanford University

### **Frontiers in Vascular Biology**

*Sponsored by Frontiers in Cardiovascular Medicine*

Eugene C. Butcher, Stanford University School of Medicine

Shizuka Uchida, Aalborg University

Cécile Oury, University of Liège



# VASCULATURE IN DISEASE

## **Tumor Biology**

*Co-sponsored by Societe Française d'Angiogenese*

Hellmut Augustin, Heidelberg University  
Rosemary Akhurst, University of California, San Francisco

## **Vascular-Immune Interface in Cancer**

*Co-sponsored by the American Society for Investigative Pathology*

Melody A. Swartz, University of Chicago  
Gabriele Bergers, VIB Center for Cancer Biology and KU Leuven

## **Vasculature in the Inflammatory Response**

*Co-sponsored by the American Society for Investigative Pathology*

Gwen Randolph, Washington University in St. Louis  
Bill Muller, Northwestern University

## **The Vasculature in Metabolic Disease**

*Co-sponsored by International Atherosclerosis Society*

Manuel Navedo, University of California, Davis  
Raul Santos, University of Sao Paulo Medical School

## **Ocular and CNS Vascular Disease**

Chris B. Schaffer, Cornell University  
Xuri Li, Sun Yet-Sen University

## **Myeloid Cells, Vasculature, and Cancer Progression**

*Sponsored by American Society for Investigative Pathology*

David Entenberg, Albert Einstein College of Medicine  
Ronen Sumagin, Northwestern University

## **Immune-Vascular Crosstalk for Cancer Therapy**

*Supported by Eisai*

Yu Kato, Eisai  
Anna Dimberg, Uppsala University



# VASCULAR DISEASES

## **Arterial Diseases**

*Co-sponsored by International Society for Applied Cardiovascular Biology*

Elena Aikawa, Brigham and Women's Hospital, HMS  
Dianna Milewicz, UT Health Sciences Center at Houston

## **Vascular Malformations**

*Co-sponsored by the European Vascular Biology Organization*

Anne Joutel, INSERM  
Miikka Vakkula, de Duve Institute, University of Louvain

## **AVMs and Somatic Vascular Malformations**

Rong Wang, University of California, San Francisco  
Jason Fish, University of Toronto

## **Atherosclerosis**

*Co-sponsored by the American Society for Investigative Pathology*

Nick Leeper, Stanford University  
Ingrid Fleming, Johann Wolfgang Goethe University

## **Signaling in Vascular Disease**

*Co-sponsored by The Microcirculatory Society*

Iris Jaffe, Tufts University  
Akiko Hata, University of California, San Francisco

## **Inflammatory Vasculitis**

*Co-sponsored by The Microcirculatory Society*

Cornelia Weyand, Stanford University  
David Harrison, Vanderbilt University

## **The Vasculature in Health and Disease**

*Sponsored by the Australian Vascular Biology Society*

Emma Gordon, University of Queensland  
Andrew Murphy, Baker Heart and Diabetes Institute  
Connie Wong, Monash University

## **Pathophysiology of Vascular Disease**

*Sponsored by the Japanese Vascular Biology and Medicine Organization*

Tetsuro Watabe, Tokyo Medical and Dental University  
Takashi Minami, Kumamoto University  
Yoshikazu Nakaoka, National Cerebral and Cardiovascular Center  
Masayuki Yoshida, Tokyo Medical and Dental University



## TRANSLATIONAL RESEARCH

### **New Therapeutics**

*Co-sponsored by the British Microcirculation & Vascular Biology Society*

Ryuichi Morishita, Osaka University

Michelle Arkin, University of California, San Francisco

### **Cardiovascular Regenerative Medicine**

Joseph Wu, Stanford University

Hyo-Soo Kim, Seoul National University

### **Translational Vascular Biology**

*Co-sponsored by Chinese American Academy of Cardiology*

Jan Kitajewski, University of Illinois at Chicago

Madeline Nieves-Cintrón, University of California, Davis

### **Lipoproteins in Vascular Disease**

*Co-sponsored by Chinese American Academy of Cardiology*

Edward A. Fisher, NYU Langone Health

Karin E. Bornfeldt, University of Washington

### **Dyslipidemia as Cardiovascular Risk**

*Co-sponsored by the International Atherosclerosis Society*

Gisette Reyes-Soffer, Columbia University

Peter Libby, Brigham & Women's Hospital, HMS

### **Innovative Research on Mechanism for Variant Angina or Diabetic Cardiomyopathy**

*Sponsored by The Korean Society of Cardiology*

Han-Mo Yang, Seoul National University

Sung Woo Cho, Inje University

### **Translational Approaches to Vascular Pathology and Regeneration**

*Sponsored by the International Society for Applied Cardiovascular Biology*

Yukiko Matsunaga, The University of Tokyo

Cynthia St. Hilaire, University of Pittsburgh

Ngan Huang, Stanford University

Sara Nunes de Vasconcelos, University of Toronto

### **Stem Cells and Regenerative Medicine**

Hanna Mikkola, University of California, Los Angeles

Additional speaker to be determined

## GENERAL SESSIONS AND LECTURES

### **New Signaling Mechanisms**

Princess Imoukhuede, University of Washington

Hasina Outtz-Reed, Weill Cornell Medical Center

Anne Eichmann, Yale University

Eli Keshet, Hebrew University of Jerusalem

Mariona Graupera, Josep Carreras Leukaemia Research Institute

### **KEYNOTE LECTURES**

*The EMBO Keynote Lecture: Molecular Anatomy of the Vasculature*

#### **Christer Betsholtz**

Professor of Vascular and Tumor Biology, Uppsala University

Professor of Vascular Biology, Karolinska Institute

*Traveling the Path to Immune Tolerance*

#### **Jeff Bluestone**

A.W. and Mary Margaret Clausen Distinguished Professor of Metabolism and Endocrinology

Director of the Hormone Research Institute in the Diabetes Center

University of California, San Francisco

*Neurovascular Crosstalks in the Aging Heart*

#### **Stefanie Dimmeler**

Professor of Experimental Medicine

Director of the Institute of Cardiovascular Regeneration, Center for Molecular Medicine, University of Frankfurt

### **AWARD LECTURES AND PRESENTATIONS**

#### **Earl P. Benditt Award Lecture**

*Three Vignettes on Endothelial Plasticity, Vasculogenesis and Disruption*

Joyce Bischoff, Harvard Medical School

#### **Judah M Folkman Award in Vascular Biology Lecture**

*RNA Based Mechanism Guiding Endothelial Cell Behaviors*

Stefania Nicoli, Yale University

#### **EVBO Award Lecture**

*Endothelial metabolism in the muscle microenvironment*

Katrien de Bock, ETH Zürich

#### **Inaugural Florence Sabin Award Presentation**

*Supported by Regeneron*

Omolola Eniola-Adefeso, University of Michigan

#### **Stephen Schwartz Award for Outstanding Mentorship Presentation**

*Supported by Barbara Schwartz and Family*

Richard Hynes, Massachusetts Institute of Technology



## ABSTRACTS

### Abstracts are due August 1, 2022

[Submit an abstract](#)

Most concurrent sessions will include two short talks based on selected abstracts. Preference will be given to early stage investigators. When submitting choose your preferred session under the appropriate theme:

- Vascular Development and Aging
- Vascular Physiology
- Vascular Beds and Cells
- Vasculature in Disease
- Vascular Diseases
- Emerging Topics and New Technologies
- Translational Research

We will also have robust poster sessions during lunch on Friday, Saturday and Sunday.

Please follow the submission rules included within the abstract site.

Complete instructions are included on the submission site - see the Policies and Procedures tab.

If applying for a Travel Award, complete the needed information in the abstract form.

## REGISTRATION

[Register by August 31 and save \\$\\$](#)

### Current Early Bird Rates through August 31

Degreed Members (postdocs, faculty and equivalent)	\$495 USD
Student Members (undergraduate, graduate, medical)	\$365 USD
Degreed Non-Members	\$620 USD
Student Non-Members	\$445 USD

### Regular rates from September 1 through October 12

Degreed Members (postdocs, faculty and equivalent)	\$595 USD
Student Members (undergraduate, graduate, medical)	\$440 USD
Degreed Non-Members	\$735 USD
Student Non-Members	\$545 USD

### Onsite registrations will be charged an additional \$50 per person.

Registration Includes—Access to all sessions and lectures, poster sessions, exhibits, lunches on Friday, Saturday and Sunday, coffee breaks and welcome reception.

There will be an additional charge of \$75 per ticket to the October 16 Evening Dinner/Cruise.

## TRAINEE TRAVEL AWARDS

In addition to NAVBO, the following organizations are supporting Travel Awards to this meeting. Each group may require different criteria; be sure to check their web site for details. Submission of an abstract will be required, so look for more information on the abstract submission site—



## OPPORTUNITIES FOR TRAINEES

### Presentation of Short Talks

In addition to travel awards, many trainees (students and postdocs) will be selected to give short talks within the meeting program. Submit an abstract in order to be considered for a travel award or a short talk.

### Career Fair

We will be holding a Career Fair where trainees can meet one-on-one with representatives from several organizations. Choose appointments through our mobile app. Appointments will begin at 2pm on Thursday, October 13, so plan your travels accordingly if you plan to participate.

### Eye Opener Sessions

Trainees can attend Breakfast Sessions (7:15-8:15am Friday through Sunday mornings), designed especially for them by fellow trainees: Mabruka Alfaidi, LSU Health Sciences Center-Shreveport; Daniah Belefond, University of California, San Francisco; Mitzy Cowdin, UT Southwestern Medical Center; Lisandra Vila Ellis, MD Anderson Cancer Center; Xiaolei Liu, Temple University; Sai Yuan, University of California, San Francisco; and Stephanie Villa-Niemczyk, University of Illinois Chicago.

**Pre-registration is required (no additional fees).**

### Friday Morning–Eye Openers

Meet the PI–Friday Morning Breakfast  
Moving Conversations ala Speed Dating Style  
Meet the Editors

### Saturday Morning–Eye Openers

Meet the PI–Saturday Morning Breakfast  
Working Together for Success  
Overcoming Systemic Barriers of Science: Academic Journeys and Unique Challenges Faced by Underrepresented Groups

### Sunday Morning–Eye Openers

Meet the PI–Sunday Morning Breakfast  
Public Speaking  
Industry as a Career Path

### Childcare Grants

We are also providing childcare grants to enable young parents to participate at the meeting. These grants can be used to support onsite babysitting or additional at home babysitting. Go to <https://www.ivbm2022.org/child-care-grants/>



## DEI SESSIONS

The NAVBO Diversity, Equity and Inclusion Committee will sponsor the following sessions:

### Empowerment Roundtable for Advancement of Gender Equity

- Featuring Karina Yaniv, Weissman Institute, Israel
- Organized by Hiromi Yanagisawa, University of Tsukuba; Elena Aikawa, Brigham & Women's Hospital; Masuko Ushio-Fukai, Medical College of Georgia

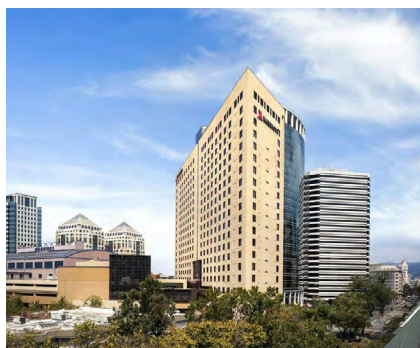
### Overcoming Systemic Barriers of Science: Academic Journeys and Unique Challenges Faced by Underrepresented Groups

- Organized by Mitzy Cowdin, UT Southwestern and Lisandra Vila Ellis, MD Anderson Cancer Center

### Navigating US Immigration and Visas in Academia: Sharing Personal Perspectives

- Organized by Masanori Aikawa, Brigham & Women's Hospital and Yun Fang, University of Chicago

## MEETING LOCATION AND HOTEL



### Oakland Marriott City Center

1001 Broadway  
Oakland, CA 94607 US  
<https://book.passkey.com/e/50330884>

Group rate is \$229 per night for single or double occupancy (plus applicable taxes and fees)

Cutoff date for our group is September 13—make your reservations by this date.

A stay at the Oakland Marriott City Center places you in the heart of Oakland, steps from Old Oakland and Oakland

Convention Center. This 4-star hotel is 0.5 mi (0.8 km) from Oakland City Center and 0.6 mi (1 km) from Jack London Square.

The hotel is conveniently located near the San Francisco BART transit system. It's just one and a half blocks to the nearest station.

## GALA EVENT

### IVBM Gala—Sunday Night 7pm–10pm

Join us for dinner and a spectacular cruise of the San Francisco Bay aboard the luxurious Cabernet Sauvignon. Watch sunset from the dock in Alameda and set sail through the bay to the Golden Gate Bridge. Enjoy a beautiful night skyline on the return trip. Cost is \$75 per person. Shuttle buses between the dock and the hotel will be provided.

## VISIT OUR EXHIBITORS



**Check out the virtual bag for videos and literature provided by our exhibitors and corporate members—**





IVBM

2022

