

# KAMA 2018

44th ANNUAL KAMA CONVENTION & SCIENTIFIC PROGRAM  
"From Connection to Collaboration"

October 12 - 14, 2018

Las Vegas, NV

The Korean American Medical Association

**KAMA US**

## 44th Annual Convention of Korean American Medical Association

October 12-14, 2018 Encore at Wynn, Las Vegas, NV

Jointly provided by Postgraduate Institute for Medicine and KAMA

### Target Audience

This activity is intended for Members of KAMA interested in updated information on practice guidelines needed for optimal patient care.

### Educational Objectives

After completing this activity, the participant should be better able to:

Demonstrate an increase in the participant's knowledge of clinical medicine. Demonstrate an improvement in the participant's ability to make decisions that provide safe and effective medical care.

Recognize areas of personal strength and areas for growth in clinical knowledge in Medicine.

### Faculty

Please see the list for a complete list of faculty with complete titles and affiliations at <http://kamaus.org/wp-content/uploads/2018/09/KAMA-Convention-Program.pdf>

### Agenda

Please see the separate list for a complete list of program agenda at <http://kamaus.org/wp-content/uploads/2018/09/KAMA-Convention-Program.pdf>

### Joint Accreditation Statement

In support of improving patient care, this activity has been planned and implemented by the Postgraduate Institute for Medicine and KAMA. Postgraduate Institute for Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

### Physician Continuing Medical Education

The Postgraduate Institute for Medicine designates this live activity for a maximum of 11.00 AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### Disclosure of Conflicts of Interest

Postgraduate Institute for Medicine (PIM) requires instructors, planners, managers and other individuals who are in a position to control the content of this activity to disclose any real or apparent conflict of interest (COI) they may have as related to the content of this activity. All identified COI are thoroughly vetted and resolved according to PIM policy. The existence or absence of COI for everyone in a position to control content will be disclosed to participants prior to the start of each activity.

### Americans with Disabilities Act

Event staff will be glad to assist you with any special needs (ie, physical, dietary, etc). Please contact [info@kamaus.org](mailto:info@kamaus.org) prior to the live event.



Postgraduate Institute  
for Medicine  
*Professional Excellence in Medical Education*



**KOREAN AMERICAN  
MEDICAL ASSOCIATION**  
Korean American Medical Foundation

# Contents

- 04 KAMA President's Welcome Message
- 05 KAMA Executive Committee
- 06 Message from KAMA Chairman of the Board
- 07 KAMA Board of Directors
- 08 KAMA Past Presidents
- 09 KAMA History
- 10 Hotel Directory
- 11 Convention Program
- 12 Session I
- 13 Session II & Global Health Forum
- 14 Non CME Program
- 15 Session III
- 16 Speakers
- 29 KAMSA
- 33 Friends of KAMA
- 34 2017 KAMA Convention
- 36 Sponsors of KAMA



John Oh, MD  
President of KAMA

Cardiovascular and Interventional  
Radiology  
Chief of Staff, St. Rose Dominican  
Hospital, San Martin  
Chief, Dept Radiology, San Martin

Friedrich Nietzsche once said "invisible threads are the strongest ties." How prophetic, now that we are deep in the age of information technology. Our lives revolve around the internet of things, social media, and artificial intelligence. We are bombarded by electrons, photons, micro and sound waves, And yet, sometimes we feel hopelessly alone.

In this city that pulsates constant energy, you are being called to make a connection. I urge you to take advantage of this opportunity. We are social creatures by nature. Follow those urges. Say hello to a stranger. Ask advice from an expert. Give advice to a student. Sing an unfamiliar song with all your breath. Sing a familiar song with all your heart. Make a fool of yourself. Eat all you can possibly eat. It's Vegas, go nuts.

But before you leave this meeting, make yourself a promise; a promise to connect with a new someone. Be uninhibited. My wish for you is to one day reflect on KAMA 2018 in Las Vegas, and think: Yes, I remember that meeting well. I met my person.

A handwritten signature in cursive script that reads "John Oh, MD". The ink is dark and the signature is fluid and personal.

John Oh is KAMA's 41st President. His father, the late Dr. Chang Yul Oh, was its fourth. Dr. Oh grew up on Long Island, matriculated from Columbia College, and graduated from the Mount Sinai Medical School in NY. He did his Diagnostic Radiology residency at Mount Sinai and then completed a Vascular and Interventional fellowship at Cornell NYH. He was residency director at Overlook Hospital in Summit, NJ, until 2005 when he moved to Las Vegas. He is currently in multiple leadership roles, including Chief of Staff, Director of Radiology, and Director of IR at Dignity Hospital. His interests include PAD, PAE, and bariatric embolization.



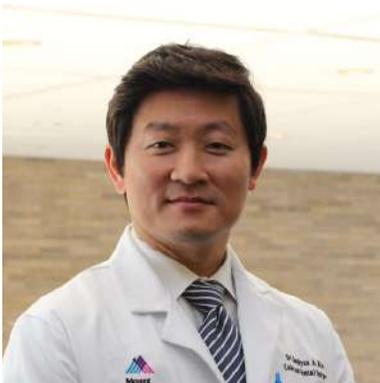
Peter Park, M.D.  
Vice-President

Interventional Radiology  
Old Bridge, New Jersey



Stanley Shin, M.D.  
Convention Chair

Cardiovascular and Vein Specialist,  
Statesboro, GA



Sanghyun Alex Kim, M.D.  
Scientific Chair

Chief, Division of Colorectal  
Surgery  
Mount Sinai Beth Israel, Mount  
Sinai Downtown Union Square  
Medical Director, Mount Sinai  
Flushing Specialty Practice



James Park, M.D.  
President-Elect of  
KAMA 2019

Medical Director of Liver  
Transplantation, Associate  
Director of Hepatology  
Director of Asian Liver Health  
Program, NYU Langone  
Health  
Associate Professor of Medi-  
cine, NYU School of Medicine



John H. Won, MD  
Chairman of the Board  
of Directors, KAMA

Clinical Instructor of Urology  
Weill Cornell Medical College

Dear distinguished guests, colleagues, and friends,

On behalf of the KAMA Board of Directors, it is my privilege to welcome you to KAMA's 44th Annual Convention in Las Vegas.

The Board congratulates the 2018 executive team for their dedication and hard work in assembling a wonderful program. The program will be led by our day's most well-regarded Korean-American physicians. I am confident that their presentations will be both educational and inspirational. A social platform will also help us establish and strengthen relationships amongst the Korean-American network.

KAMA will continue to support the growth of medical students of KAMSA and the national KAMA women physicians. KAMA will continue to grow and reach out to many Korean-American physicians across this country.

I hope you and your families will enjoy the convention over the next three days. I look forward to meeting you and listening to your suggestions.

Warmest regards,

A handwritten signature in black ink, appearing to read 'John H. Won'. The signature is fluid and cursive, with a long horizontal line extending to the right.

John H. Won, M.D.  
Chairman, KAMA Board of Directors

Chairman

John H. Won, M.D

Vice Chairman

Stanley Kim, MD

Jeffrey Ahn, MD

Brice Choi, M.D  
Chairman 2015-2017

Hoo Geun Chun, MD

Daniel Kim, MD  
Chairman 2009-2011

James Park, MD  
President-Elect, 2019

Roger Kim, MD  
Chairman 2012-2014

Chester J. Koh, MD

Howard S. Lee, MD

John Oh, MD

Kee Park, MD

Carl Yorita, MD

K. John Yun, MD, FACS

# KAMA

## PAST PRESIDENTS

1974 - 1976	Chai Chang Choi, MD	2000	Kwanho Song, MD
1977	Kwang Soo Lee, MD	2001	S. Howard Lee, MD
1978	Bong Hak Hyun, MD	2002	Byungse Suh, MD
1979	Chung Yul Oh, MD	2003	Jai Ock Chu, MD
		2004	Heung Soo Sul, MD
1980	Kyu Taik Lee, MD	2005	Hoo Geun Chun, MD
1981	Hwayoung Chun, MD	2006	Jeffrey Ahn, MD
1982	Kyung Jin Ahn, MD	2007	Chung-Taik Chung, MD
1983	Soo Young Oh, MD	2008	Daniel Kim, MD
1984	Nae Kwan Cheung, MD	2009	E. Edmund Kim, MD
1985	Hyung Mo Lee, MD	2010	Bernard Park, MD
1986	Chan Sung Ko, MD	2011-2012	Chul Soo Hyun, MD
1987	Chang Soo Ahn, MD	2013	Kristy Kim, MD
1988	Henry Hong Kwah, MD	2015	John H. Won, MD
1989	Sung Kyu Song, MD	2016	Roger M. Kim, MD
		2017	John H. Won, MD
1990	In Sook Yu-Song, MD		
1991	Yong-Myun Rho, MD		
1992	Young Sei Kwon, MD		
1993	Joseph H. Sirh, MD		
1994	Jong Koo Kim, MD		
1995	Manuel Man Tack Lee, MD		
1996	Chol Lee, MD		
1997	Youngick Lee, MD		
1998	Richard S. Rhee, MD		
1999	Dong Myung Kwak, MD		

Founded on October 23, 1974, the Korean American Medical Association (KAMA) was established by representatives of three U.S. regions – New York City, Washington D.C. and Chicago – with most number of Korean physicians first as the Korean Medical Association of America (KMAA), of which name later became KAMA in 1993.

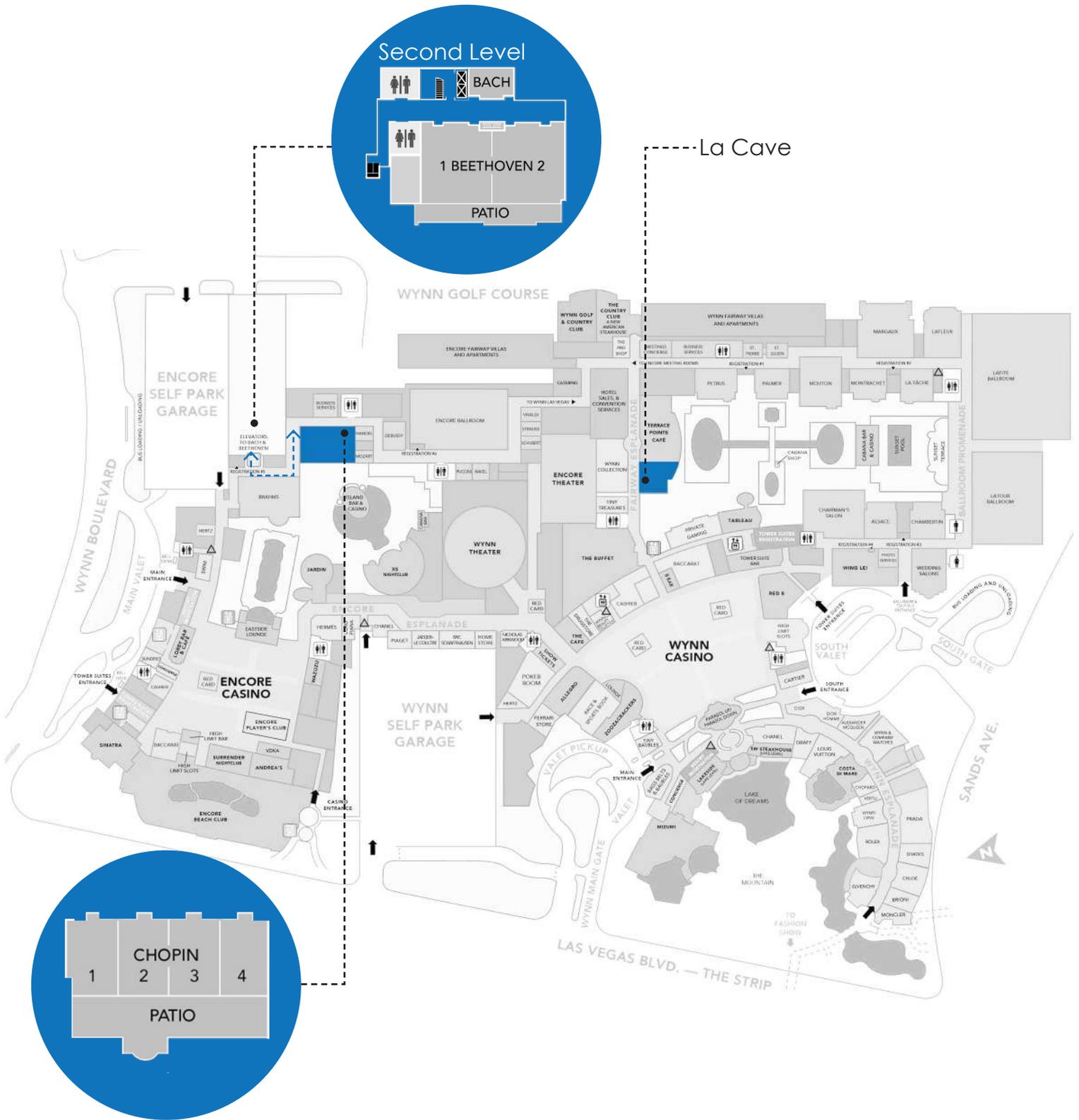
Thanks to the support and dedication of countless members and family who have shared their aspiration to help build the organization, KAMA has evolved to become what it is today over the past quarter century. Officially recognized as a scientifically and politically active organization in the U.S. as part of the American Medical Association (AMA)-Specialty, Service and Society (SSS), KAMA is also able to vote on candidates for elected offices of AMA and introduce resolutions which can become policies as a privileged member of the AMA House of Delegates.

KAMA's legacy is the reflection of many physicians of Korean heritage who have achieved success and prominence in the U.S. and overseas. Among them, Dr. Chai-chang Choi was an extraordinary visionary and pioneer initially bringing Korean physicians together in the U.S. He persuaded eight Korean medical schools' alumni associations and physicians in the New York tri-state region to join KMAA and led the organization to host its first general assembly on Feb. 15, 1975 in Washington, D.C. There, KMAA was declared as a non-profit organization of which bylaws were ratified by its inaugural executive committee including President Chai-chang Choi; Vice Presidents Kwang-soo Lee, Kyung-jin Ahn and Young-il Hahn; Secretary General Hyo-keun Lee; and Scientific Committee Chairman Bong-hak Hyun.

Later that year on Oct. 10-12, the first KMAA annual conference was held jointly with Korean Medical Association (KMA) in Seoul, Korea attended by about 160 Korean physicians and family from the US. A joint medical conference was held annually in Seoul steadily growing in size to host over 480 members and family from the U.S. in 1979 and featured one of the early endorsers of KMAA the former president of the AMA Richard Palmer who gave the keynote speech in 1978. Then in 1980, the 5th annual conference was moved to the U.S. and was held in New York City where Dr. Robert Good of the Sloan Kettering Institute gave the keynote speech titled "New Initiative in Cancer Research" to over 430 physicians and family, including 150 from Korea.

From the mid to late 1980s, the KMAA annual conferences were held without the participation of KMA. At the 1984 conference in Puerto Rico, scientific programs were added for the first time to provide a more academic atmosphere. With increasing demands for business and financial affairs to be managed, the KMAA established its first central office in 1987 with Mrs. Tae-ja Kim Lee who served as the executive administrator from 1987-1997. In 1998, the office was moved once again to New York City with its new identity as KAMA and Mr. Kwang-ho Lee on board as the executive director.

As an emerging U.S. medical non-profit organization, KAMA published the first issue of the Journal of KAMA in 1995. Also in 1995, KAMA established the Dr. Chang Yul Oh's Memorial Lectures. Dr. Oh was KAMA's fourth President. In 1996, its first lecture was given by Arthur Aufes, MD, Chief of Surgery from Mount Sinai Medical School on Crohn's Disease. Since that time the CYO Memorial Fund has been sponsoring the Keynote lectures at the annual meetings. 2018 will mark the 23rd year of sponsorship. Additionally, KAMA Newsletter and membership directory were published in 1998. Today, KAMA's numerous endeavors are continuing to better service its members, chapters, partners and the public at large.



Second Level



La Cave



# Day 1

Friday, October 12th

**Breakfast** Chopin 3 & 4

7:00 - 8:00 am

**KAMA Session I** Chopin 1 & 2

8:05 am - 12:00 pm

**KHIDI-KAMA Session I** Chopin 3 & 4

2:00 - 4:00 pm

**President's Cocktail Reception** La Cave at Wynn

5:30 - 7:30 pm

# Day 2

Saturday, October 13th

**Breakfast** Chopin 3 & 4

7:00 - 8:00 am

**Presentation by InnoTherapy** Chopin 3 & 4

7:30 - 8:00 am

**KAMA Session II** Chopin 1 & 2

8:05 - 10:45 am

**Global Health Forum** Chopin 1 & 2

10:45 am - 12:00 pm

**KHIDI-KAMA Session II** Chopin 3 & 4

11:00 am - 12:00 pm

**Lunch** Chopin 3 & 4

12:00 - 1:00 pm

**Presentation by Seoul Medical Group** Chopin 3 & 4

12:15 - 12:30 pm

**Gala Dinner** Chopin & Chopin Patio

6:00 - 10:00 pm

# Day 3

Sunday, October 14th

**Breakfast** Beethoven 1

7:00 - 8:00 am

**Presentation by Celltrion Healthcare** Beethoven 1

7:30 - 8:00 am

**KAMA Session III** Beethoven 1

8:05 am - 12:00 pm

Friday, October 12th

# Session I

## Old and New

**Moderator:** Sanghyun Alex Kim, MD

8:00-8:10 am **Welcome Remark**

Sanghyun Alex Kim, MD

8:15-8:45 am **Sleep Apnea: A Wake-Up Call**

Paul Han, MD, FCCP, FASM

8:50-9:20 am **Interventional Oncology: State of the Art Cancer Care**

Kevin Kim, MD

9:25-9:55 am **Secondary Surgical Cytoreduction for Recurrent Ovarian Cancer**

Dennis S. Chi, MD

9:55-10:15 am **Discussions & Break**

10:15-10:45 am **Interventional Radiology and the Treatment of Liver Cancer**

Edward Kim, MD

10:50-11:10 am **Medicare Update**

Martin Gibson

11:10-11:30 am **Discussions**

2:00 -4:00 pm **KHIDI-KAMA Session I**

Jongil Kim, MD

Saturday, October 13th

# Session II

## Better Future

**Moderator:** James Park, MD

8:00-8:10 am [Welcome Remark](#)

Peter Park, MD  
Vice-President of KAMA

8:15-8:45 am [Facial and Eye Rejuvenation](#)

Kenneth Kim, MD, FACS

8:50-9:20 am [Physiatrist Perspective on Opioid Epidemics in Chronic Musculoskeletal Disorders](#)

Se Won Lee, MD

9:25-9:55 am [The Opioid Epidemic: Our Nation's Challenges](#)

Soo Yeon Kim, MD, RMSK

10:00-10:30 am [Past, Present and the Future of Medical Cannabis](#)

Jung Hwan Kim, MD

10:30-10:45 am [Discussions & Break](#)

11:00-12:00 pm [KHIDI-KAMA Session II](#)

Jonghee Oh

# Global Health Forum

10:45-10:50 am [Introduction of Dr. Chang Yul Oh Memorial Lectureship](#)

John Oh, MD

[Introduction of Keynote Speaker](#)

Sanghyun Alex Kim, MD

10:50-11:20 am **Global Surgery: How Surgical Care is Disrupting Global Health**

Keynote Speaker: **Kee B. Park, MD**

11:25-11:30 am [Introduction of Mr. Steve Sterling](#)

Stanley Shin, MD

11:30-11:50 am [Physicians and Global Health Mission](#)

Steve Sterling

Saturday, October 13th

# KAMALIFESTYLE

8:00-11:00am [Chopin3&4](#)  
**Moderator:** Ms. Alexis Shin

8:00-8:30 am Family Breakfast

8:30-9:00 am Meet and Greet over Coffee

9:00-9:30 am Plastic Surgery 101

Kenneth Kim, MD.  
Plastic Surgery

9:45-10:15 am How to Contribute to World Health

Steve Stirling  
President MAP International

10:30-11:00 am The Insider's Guide to Retirement

John Park  
Mass Mutual

## Golf Outgoing

Tee off at 1:00 pm  
[Bear's Best, Las Vegas](#)

## Tennis

2:00 pm – 4:00 pm

## Real Estate Tour

12:00 pm – 3:00 pm

# *gala* Dinner

Black Tie Optional

6:00 pm – 10:00 pm  
[Chopin and Chopin Patio](#)  
Entertainment  
by Comedian  
Henry Cho

Sunday, October 14th

# Session III Updates

**Moderator:** Sanghyun Alex Kim, MD

8:00-8:05 am	Welcome Remark	Stanley Shin, MD Convention Chair of KAMA
8:05-8:10 am	Intro (Get Ready to Run)	Sanghyun Alex Kim, MD
8:15-8:45 am	Lung Cancer Screening in an Underserved Korean American Population	Christopher Lee, MD
8:50-9:05 am	Vascular Surgery: Evolution from Open to Endo to Outpatient	Samuel Ahn, MD
9:05-9:25 am	Discussions	
9:30-10:00 am	The Impact of Reconstructive Surgery for Cancer Patients	David W. Chang, MD, FACS
10:05-10:15 am	Update on Asian Rhinoplasty	Charles K. Lee, MD
10:20-10:30 am	Skin Aging Gracefully	Song Cho, MD
10:30-10:45 am	Discussions & Break	
10:45-10:55 am	Clearing up Concussion	Amie Kim, MD
11:00-11:10 am	Medical Education in the UK	Seung Cheol Paul Kim, MD
11:15-11:25 am	Update on DRESS Syndrome	Chang B. Son, MD
11:30 am	Closing Remarks	John Oh, MD

## Session I



Paul Han, MD, FCCP, FASM

Pulmonary Specialists of North Jersey, Englewood, NJ  
 President of the Association of Korean American Medical Graduates

Dr Paul Han is a pulmonary and sleep specialist on Englewood, New Jersey.

After graduating from Yale University, he completed his medical training at Robert Wood Johnson Med School, and his pulmonary and sleep fellowship at Columbia University Medical Center.

He is Board-certified in Pulmonary and Sleep Medicine (as well as Internal Medicine and Critical Care Medicine) by both the American Board of Internal Medicine, and American Board of Sleep Medicine.

He has been in private practice since 2004. From 2016 to 2018, has been named a top doctor in Sleep Medicine by Bergen, 201 Magazine, and New York Magazine.

He is also currently the President of the Association of Korean American Medical Graduates, and writes a monthly health column for Mom and I Magazine.



Kevin Kim, MD

Professor of Radiology and Medicine (Medical Oncology)  
 Chief, Interventional Radiology / Smilow Interventional Oncology  
 Yale School of Medicine / Yale Cancer Center  
 Interkan Medical Graduates

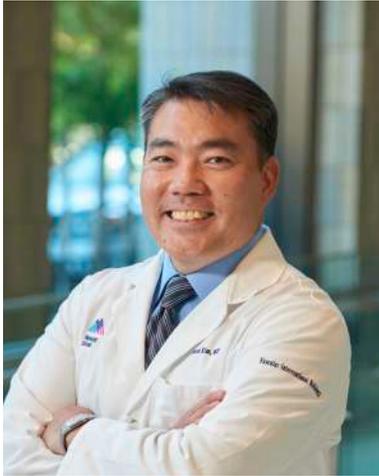
Dr. Kim is Professor of Radiology and Medicine (Medical Oncology) and Chief of Interventional Radiology at Yale School of Medicine. He also leads the Smilow Interventional Oncology program. Dr. Kim was trained at the MD Anderson Cancer Center and the Johns Hopkins Hospital. He is an authority in image-guided interventional oncology and advanced cancers. He is an expert in minimally invasive treatments and takes care of patients with advanced cancers with the most advanced anti-cancer treatments such as targeted drug delivery and targeted radiation delivery therapies to liver cancers, image-guided precision microwave ablation, radiofrequency ablation and immuno-cryotherapy. Dr. Kim's research focus is targeted therapy with immune modulation in advanced cancers. Dr. Kim is a member of Yale Comprehensive Cancer Center, New Haven, CT.



Dennis S. Chi, MD

Ronald O. Perelman Chair in Gynecologic Surgery  
 Deputy Chief, Gynecology Service  
 Head of Ovarian Cancer Surgery  
 Memorial Sloan Kettering Cancer Center

Dennis S. Chi, MD, FACOG, FACS, is currently the incumbent of the Ronald O. Perelman Chair of Gynecologic Surgery, Deputy Chief of the Gynecology Service and the Head of the Ovarian Cancer Surgery Section. He has served as a faculty member on the Gynecology Service, Department of Surgery, Memorial Sloan-Kettering Cancer Center, since graduating from the fellowship training program there in 1997. From 2001-2014, he was Co-Director of Pelvic Reconstructive Surgery and the Director of both the Gynecologic Oncology Fellowship and the Pelvic Reconstruction Clinical Research Fellowship. He worked to establish the International Gynecologic Oncology Fellowship Training program at MSKCC and served as the Director from 2004-2014. His research has led to over 200 peer-reviewed publications and international presentations that have demonstrated the safe use of advanced minimally invasive surgical techniques in the management of early ovarian cancer, the beneficial effects of the use of extensive surgical procedures for advanced and recurrent gynecologic cancers, and the establishment of clinical guidelines to determine appropriate candidates for second and third operations in cases of recurrent uterine and ovarian cancer. He is the lead editor of the authoritative textbook in the field of gynecologic oncology, *Principles and Practice of Gynecologic Oncology*, 7th edition. Dr. Chi is the principal investigator of multiple MSKCC IRB-approved prospective clinical protocols. On a national level, he is in the final stages of opening a prospective randomized, multicenter trial comparing primary debulking surgery to neoadjuvant chemotherapy as initial treatment for patients with advanced ovarian cancer. He is a board member of the Society of Gynecologic Oncology (SGO) and has served multiple times as the director or faculty member of the SGO's annual postgraduate courses aimed at instructing gynecologic oncologists throughout the world on the most up-to-date surgical treatments for women with gynecologic malignancies.



Edward Kim, MD

Associate Professor of Radiology and  
Surgery  
Director, Interventional Oncology  
Division of Interventional Radiology  
Mount Sinai Health Systems

Edward Kim, MD has focused on the field of minimally invasive procedures for treatment of cancer. Through interdisciplinary collaboration with the division of liver transplantation and surgical oncology, numerous publications have been generated related to thermal ablation, transarterial chemoembolization, radioembolization and electromagnetic tracking for image guidance for the treatment of primary and metastatic liver cancer. He has been principal investigator in numerous multi-center industry sponsored trials evaluating the use of various devices for the treatment of liver cancer.



Martin Gibson

Consulting Actuary  
Millennium Actuarial Group LLC

Martin Gibson, Principal of the Millennium Actuarial Group, is a financial and actuarial consultant with more than 30 years of experience.

Martin specializes in Medicare and Medicaid managed care. He has assisted clients with a broad variety of services ranging from health plan development to IBNR reserve calculations. He has worked with physician groups, hospitals, insurance companies, state governments, and corporate employers providing data analysis and research for healthcare management decisions.

Martin holds a Bachelor of Science degree in Mathematical Sciences from the University of Iowa. He is an Associate of the Society of Actuaries and a Member of the American Academy of Actuaries.

## Session II



Kenneth Kim, MD, FACS

Board Certified Plastic Surgeon  
 Partner, Dream Medical Group  
 Assistant Clinical Professor  
 UCLA School of Medicine

Dr. Kenneth Kim is a board-certified plastic and reconstructive surgeon practicing in Los Angeles. Dr. Kim graduated from Yale University School of Medicine and was a recipient of the Dean's Award and Department of Surgery Research Award. Dr. Kim was inducted as a fellow at the Howard Hughes Medical Institute. He completed his plastic and reconstructive surgery residency at Northwestern University. He is an assistant clinical professor at UCLA School of Medicine and a partner of Dream Medical Group in Seoul, South Korea. Dr. Kim has published numerous peer-reviewed journals on double eyelid surgery, rhinoplasty, breast surgery, and other aesthetic surgery. He is currently a chairman of the Upper Blepharoplasty and Visual Field Loss Guideline Task Force of the American Society of Plastic Surgeons. He also serves as a member of the Quality and Performance Measurement Committee and Patient Safety Subcommittee.



Se Won Lee, MD

Physical Medicine and Rehabilitation  
 Sunrise Health Graduate Medical Education  
 Consortium, LV

Se Won Lee is an inaugural program director of Physical Medicine and Rehabilitation residency program at Sunrise Health Graduate Medical Education Consortium in Las Vegas. He is a graduate of the Catholic University of Korea, College of Medicine and received residency training in Physical Medicine and Rehabilitation at Montefiore/Albert Einstein College of Medicine in New York. He is a former associate professor, founding director of Sports Medicine fellowship program and director of Rehabilitation Medicine Electrodiagnostic Laboratory at Montefiore/Albert Einstein College of Medicine. Dr. Lee is board certified in Physical Medicine and Rehabilitation, Sports medicine and Neuromuscular medicine



Soo Yeon Kim, MD, RMSK

Director of Musculoskeletal Medicine  
Assistant Professor of Physical Medicine and  
Rehabilitation/Anesthesiology  
Albert Einstein College of Medicine, Montefiore Medical Center

Soo Yeon Kim, MD, RMSK is an Assistant Professor of Physical Medicine and Rehabilitation/Anesthesiology at Albert Einstein College of Medicine, Montefiore Medical Center. She is the Division Director of the Musculoskeletal Medicine for the Montefiore Multidisciplinary Pain Program. Dr. Soo Yeon Kim earned her medical degree from the Catholic university of Korea and completed her residency in physical medicine and rehabilitation at Montefiore Medical Center, where she served as a chief resident. She then completed her pain management fellowship at the Montefiore medical center in New York, specializing in minimally invasive interventional techniques to treat a wide spectrum of acute and chronic pain conditions. She is board-certified in Physical Medicine and Rehabilitation, and subspecialty board-certified in Pain Medicine, and Musculoskeletal Ultrasound. She is actively involved in several clinical studies in musculoskeletal biomechanics and interventional pain management.



Jung H. Kim, MD

Division Chief in Pain Medicine  
Fellowship Director in Pain Medicine  
Assistant professor of anesthesiology  
Icahn school of medicine at mt. Sinai st. Lukes  
and mt. Sinai west hospitals

He was born and raised in Busan, Korea. He moved to the states at the age of 14. After a brief year in Chicago, he settled in Colorado where he attended college. He then moved to New York to complete his medical training and currently he is serving as a division chief and a fellowship director in pain medicine at Mt. Sinai St. Luke's and Mt. Sinai West hospitals in New York. During his tenure, he has received honors such as "outstanding resident of the year", and "teacher of the year". Most recently he was recognized for his outstanding patient care by "Top Doctors". As a physician in academics, he is heavily involved in multiple research projects, teaching residents and fellows, and leading numerous workshops and giving lectures at national and international meetings.

## Global Health Forum



Kee B. Park, MD

Director of North Korea Program at the KAMA  
Faculty, Harvard Medical School  
Consultant, World Health Organization

Dr. Park is the Director of North Korea Program at the Korean American Medical Association. Since 2007, he has brought Korean American doctors to North Korea over 18 times to support the North Korean doctors.

He is a member of the faculty at Harvard Medical School where his academic interests include DPRK public health and the role of international organizations, factors influencing humanitarian aid, the relationships between international security, health, and human rights and health diplomacy.

He is a member of the National Committee on North Korea and the Council of Korean Americans. He also serves as a consultant with the Emergency and Essential Surgical Care Programme at the World Health Organization in Geneva.

He received his MD from Rutgers Medical School and neurosurgical training at Temple University Hospital. He is a Diplomate of the American Board of Neurological Surgery.



Stanley Shin, MD

Convention Chair of KAMA  
Cardiovascular and Vein Specialist,  
Statesboro, GA

Dr. Stanley Shin graduated from Georgetown University and University of Maryland Medical School. He finished internal medicine residency at Prince George's Medical Center and cardiology fellowship at Tulane Medical Center. In 1997, he was recruited to Statesboro, GA as area's first cardiologist. Now as the senior partner of Statesboro Cardiology, he specializes in noninvasive cardiology and vein medicine.



Steve Stirling

President  
MAP (Medicine Assistance Program) Interna-  
tional

Steve Stirling, a Korean adoptee stricken with polio, served as high-level executive for various major pharmaceutical firms such as Johnson & Johnson, Bristol-Myers-Squibb, and Mead Johnson, before switching his career to non-profit management. In 2014, he was chosen as president of MAP International, which was rated one of the best charity organizations to donate for. MAP International distributes medicines to global health missions, saving the lives of millions of people over the world.

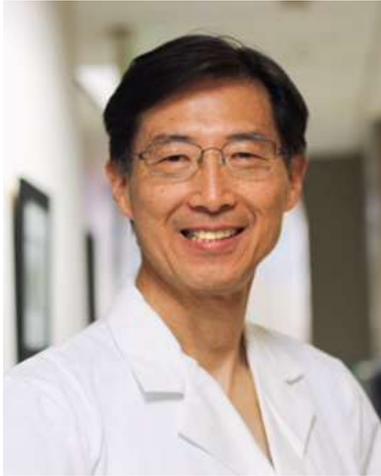
## Session III



Christopher Lee, MD

Cardiothoracic Radiologist  
Associate Professor of Clinical Radiology  
Keck School of Medicine, University of Southern California

Dr. Christopher Lee is a cardiothoracic radiologist and Associate Professor of Clinical Radiology at the Keck School of Medicine of the University of Southern California. He is Director of the Cardiothoracic Imaging and Intervention fellowship at USC and Director of the USC Lung Cancer Screening Program. Dr. Lee's research and academic interests include lung cancer screening, interstitial lung disease, thoracic interventions, and advanced cardiac imaging with CT/MRI. He has presented at numerous local, national, and international conferences, and he has authored many publications pertaining to his interests. A native of California, Dr. Lee received both his undergraduate and medical training at the University of California Los Angeles. Dr. Lee remained at UCLA for both his diagnostic radiology residency and thoracic imaging fellowship before moving across town to become a faculty member at Keck Medicine of USC. Dr. Lee has been awarded multiple grants related to lung cancer screening, particularly in underserved communities within Los Angeles County.



**Samuel Ahn, MD**

Founder and Managing Partner  
 University Vascular Associates, Los Angeles, California  
 DFW Vascular Group, Dallas, Texas  
 Former (retired) Professor of Vascular Surgery and Chief of Endovascular Surgery, UCLA  
 Geffen School of Medicine, Los Angeles, California

Dr. Sam Ahn is a board-certified vascular surgeon and Fellow of the American College of Surgeons. He received his MD from University of Texas-Southwestern Medical School. Dr. Ahn received his training in general and vascular surgery at UCLA School of Medicine. He was a Professor of Surgery and Director of Endovascular Surgery at UCLA. Dr. Ahn sits on the editorial boards of several scientific journals and he is the co-author of Endovascular Surgery and Handbook of Endovascular Surgery.



**David W. Chang, MD, FACS**

Chief of Plastic and Reconstructive Surgery  
 Director of Microsurgery Fellowship  
 Professor of Surgery  
 The University of Chicago Medicine & Biological Sciences

Dr. Chang is a Professor and the Chief of Plastic and Reconstructive Surgery at the University of Chicago. From 1998 to 2013, Dr. Chang was at the MD Anderson Cancer Center where he served on numerous leadership roles. He has dedicated over 20 years in the field of reconstructive surgery for cancer patients, and has developed an international reputation as a leader, a pioneer and an innovator in his field, especially in the areas of breast reconstruction and microsurgical treatment of lymphedema.

Dr. Chang has published over 150 peer-reviewed research articles and numerous book chapters. He has coedited a text book Lymphedema Surgery, which was published in 2015. He has been invited to lecture at more than 200 national and international symposiums and meetings, while serving as a visiting professor at institutions all over the world. He serves on the editorial board of numerous leading medical journals. He was a recipient of the prestigious Godina Traveling Fellowship from the American Society of Reconstructive Microsurgery in 2005. He has been voted as one of the "Best Doctors in America" in his field by his peers since 2001. He is a senior board examiner for American Society of Plastic Surgery and has served on the Board of Directors for American Society of Plastic Surgery. He is the immediate past President of the American Society for Reconstructive Microsurgery and the President-elect of the World Society for Reconstructive Microsurgery.



Charles K. Lee, MD

Associate Clinical Professor of Surgery,  
University of California-San Francisco (UCSF)  
Mary's Chief of Plastic Surgery and Director of  
Microsurgery,  
St. Medical Center, San Francisco

Dr. Charles K. Lee is a Board Certified (American Board of Plastic Surgery) plastic surgeon with expertise in reconstructive microsurgery and aesthetic surgery, and has been in practice in San Francisco for over 15 years. He graduated from Washington University-St. Louis with Honors and as a Scholar in the Program in Medicine. He completed his Plastic and Reconstructive Surgery residency at the University of Chicago and then went on to complete a fellowship in Microsurgery and Hand Surgery at the Buncke Clinic. Dr. Lee is an Associate Clinical Professor of Surgery at the University of California-San Francisco (UCSF) and is the Chief of Plastic Surgery and Director of Microsurgery at St. Mary's Medical Center, San Francisco.



Song Cho, MD

Cosmetic Dermatology  
Los Angeles, CA

Dr. Song Cho was born and raised in Seoul, Korea. She came to America in her high school year. She received college and medical school education in California. After completing her training at UCLA Medical Center she has been in private practice for 25 years serving Korean community in Los Angeles. Her practice focuses in medical and cosmetic dermatology.



Amie Kim, MD

Assistant Professor of Emergency Medicine  
 Assistant Professor of Physical Medicine Rehabilitation  
 Assistant Fellowship Director Primary Care  
 Sports Medicine Fellowship  
 Icahn School of Medicine at Mount Sinai  
 Medical Center

Dr. Amie Kim is dual board certified in emergency medicine and sports medicine. She completed her emergency medicine residency at NYU Medical Center / Bellevue Hospital in New York City and primary care sports medicine fellowship at North Shore Hospital-LIJ in Long Island, NY. She is currently joint appointed Assistant Professor in the Department of Emergency Medicine and the Department of Physical Medicine and Rehabilitation at the Mount Sinai Hospital Icahn School of Medicine and is completing her first year as Assistant Fellowship Director of the Sinai sports medicine fellowship. Her current sports coverage includes concussion arbitration for the NFL Jets, events coverage for the NBA, and NYC Marathon Operations. This is Dr. Kim's first KAMA event. She appreciates the organization's warm welcome and already looks forward to future meetings.



Seung Cheol Paul Kim, MD

Anesthesiologist in United Kingdom

Dr Paul Kim is the president of the Korean Medics in Scotland (KMS) and the Korean Society in Glasgow, and the Scotland Representative for the Korean UK Medical Association (KUMA). Educated in UK, US, Canada, and Korea, He has completed his undergraduate degree at the University of Toronto (BSc. Hons.) and medical degree at the University of Glasgow (MChB). Dr Kim is currently pursuing his career as an Anaesthesiology trainee in the West of Scotland. Passionate and avid in promoting health awareness within the overseas Korean community, he has organized and delivered various educational talks and workshops via seminars, conferences and plenaries, with one of his recent works recognized by the Royal College of General Practitioners (RCGP). He continues to provide mentorship for the medical students and intern doctors at the Faculty of Medicine, University of Glasgow.



Chang Bae Son, MD

SCN Dermatology

Chang B. Son, M.D. received M.D. from McGill University, completed Internship in Internal Medicine at the Brigham and Women's Hospital of Harvard University, and completed Residency in Dermatology at Yale University. He is board certified by the American Board of Dermatology. He is founder and director of SCN Dermatology, located in Manhattan and Northern NJ.



James Park, MD

Medical Director of Liver Transplantation, Associate Director of Hepatology  
 Director of Asian Liver Health Program, NYU Langone Health  
 Associate Professor of Medicine, NYU School of Medicine

Dr. James S. Park is a president-elect for Korean American Medical Association. He is currently an associate professor of medicine, a medical director of liver transplantation, an associate director of Hepatology, and a director of Asian Liver Health Program at NYU Langone Health and NYU School of Medicine. Dr. Park graduated from School of Medicine and Biomedical Sciences at State University of New York at Buffalo and finished an internal medicine residency at New York University School of Medicine, an gastroenterology fellowship at University of Pittsburgh Medical Center, a transplant hepatology fellowship at the Mount Sinai Hospital and an Empire State Clinical Hepatology Research Training at Icahn School of Medicine at Mount Sinai. Dr. Park is a chair of NYC Hepatitis B Coalition and is on the steering committee of Hepatitis B Special Interest Group at American Association for the Study of Liver Disease and on the Educational Committee of the American College of Gastroenterology. He is an UNOS certified transplant physician and has done extensive clinical research and manuscripts in viral hepatitis B, C, liver cancer and liver transplantation.



Peter B. Park, MD

Vice-President of KAMA  
President of Vascular and Interventional  
Specialist

Dr. Peter Park is this year's Vice-president of KAMA. He is a board certified Vascular Interventional Radiologist with offices in New Jersey. He received BA and MA in biochemistry from Columbia University, and MD from SUNY Downstate Medical Center. He completed Radiology residency at The Mount Sinai Medical Center in New York, followed by a fellowship in Interventional Radiology at the Yale-New Haven Hospital.



Sanghyun Alex Kim, MD

Chief, Division of Colorectal Surgery  
Mount Sinai Beth Israel, Mount Sinai  
Downtown Union Square  
Medical Director, Mount Sinai Flushing  
Specialty Practice

Dr. Sanghyun Alexander Kim is an Assistant Professor of Surgery at Icahn school of medicine / Mount Sinai Medical Center. Dr. Kim leads as chief of colorectal surgery at Mount Sinai - Beth Israel Hospital. His clinical and academic interests include: colon and rectal cancer, Laparoscopic/Robotic colon surgery, painless hemorrhoidectomy (THD, HAL) and the treatment of perianal diseases. His clinical interest extends to fecal incontinence and IBD. He has recognized expertise in TEMS (Transanal Endoscopic Micro Surgery) / TAMIS (Trans Anal Minimal Invasive Surgery) for early rectal malignancies as well as difficult low rectal lesions.

## Korean American Medical Student Association

The Korean American Medical Student Association, KAMSA, is a national organization committed to providing professional and informal networking and leadership opportunities for medical students of Korean heritage. We offer personalized mentorship programs and research opportunities with physicians in the Korean American Medical Association (KAMA). We are a group currently with over 400 members and chapters extending across the US, including New York, Texas, Georgia, Massachusetts, and California, and hope to grow even larger! While working closely with KAMA, we hold various events from formal dinner gatherings to national conferences to simple and fun informal outings. As future Korean American doctors, we also value the importance of advocating for our community's health concerns, and KAMSA empowers the community to take responsibility for its overall well-being by organizing events addressing issues surrounding access to care, preventive measures, and health literacy.

Kamsa board members would like to thank KAMA for all the generous support and mentorship for the students. We are thrilled to hold our second student-run conference alongside the KAMA convention, and we would greatly appreciate your continued interest and support!

Please visit our website at <http://kamsausa.wixsite.com/kamsa>

## KAMSA National/Regional Chapters

### National

Jim Han or Esther Lee

[Kamsausa@gmail.com](mailto:kamsausa@gmail.com)

### CA California

Paul Kim  
[pkim1@LLU.edu](mailto:pkim1@LLU.edu)

### GA Georgia

Won Jo Jang  
[Kamsaofga@gmail.com](mailto:kamsaofga@gmail.com)

### DMV D.C., Maryland, Virginia

Sunny Kim  
[skim2017@gwu.edu](mailto:skim2017@gwu.edu)

### MA Massachusetts

Jin Kim  
[mkim1989@bu.edu](mailto:mkim1989@bu.edu)

### TX Texas

Daniel Yo  
[Kamsatexas@gmail.com](mailto:kamsatexas@gmail.com)

### NY/NJ New York/ New Jersey

Eunice Lee  
[pkim1@LLU.edu](mailto:pkim1@LLU.edu)

Josh Lee  
[joshdlee@bu.edu](mailto:joshdlee@bu.edu)

**KAMSA**  
EXECUTIVE BOARD



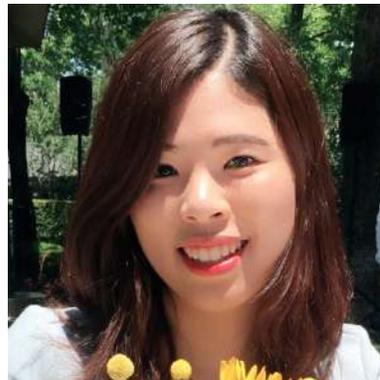
Jim (Chihun) Han  
MS4 co-president  
Georgetown SOM



Joo (Esther) Lee  
MS3 co-president  
UT Southwestern



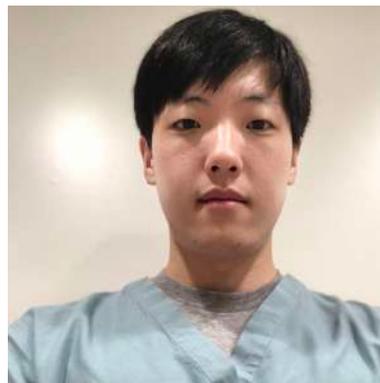
Jung Hyun Yun  
MS4 vice-president  
Stony Brooke SOM



Mary Kim  
MS3 secretary  
Baylor COM



Luke Oh  
MS3 treasurer  
Sunny Downstate



John Sung  
MS4 treasure  
Texas A&M COM



Lisa Yun  
MS2 publicity chair  
UTMB



Sandy Kim  
MS2 communication  
chair  
UT Southwestern



Joseph Joo  
MS4 communication  
chair  
Texas A&M COM



Daniel Yo  
MS3 outreach chair  
McGovern SOM



Harry Lee  
MS3 treasurer  
Georgetown SOM

Friday, October 12th

# Session I

Chopin 1 & 2

- 4:00-4:15 pm Introduction: KAMSA Presidents
- 4:15-5:00 pm Abstract Winner Oral Presentation + Q&A
- 5:00-7:30 pm Presidential Cocktail Reception
- 9:00 pm KAMSA Social

Saturday, October 13th

# Session II

Chopin 1 & 2

- 1:00-1:30 pm Set up posters
- 1:30-2:30 pm Poster Presentation/Mentor Session
- 2:30-2:50 pm Beyond the Three A's: Making the Transition from Student to Clinician  
Paul Han, MD
- 2:50-3:10 pm Life of a Korean American Surgeon  
Sanghyun Alex Kim, MD
- 3:10-3:30 pm Barriers to Healthcare among KA  
Peter Park, MD
- 3:30-3:50 pm Challenges of Being KA Female  
Soo Yeon Kim, MD, RMSK
- 3:50-4:00 pm Closing Ceremony

# SPECIAL THANKS TO FRIENDS OF KAMA



Doo Sang Cho, MD  
Eric Choe, MD  
Brice Choi, MD  
Eugene Choo, MD  
Mu Kyung Hong, MD  
Mun Kyung Hong, MD  
Daniel Kim, MD  
Eugene Kim, MD  
Henry Kim, MD  
Isaac Kim, MD  
Joon Y. Kim, MD  
Kenneth Kim, MD  
Kristy Kim, MD  
Kun Kim, MD  
Roger Kim, MD  
Sanghyun Alex Kim, MD  
Soo Yeon Kim, MD  
Stanley Kim, MD  
Donald Lee, MD  
Henry Lee, MD  
Samuel Lee, MD  
Samuel K. Lee, MD  
Yoon Jae Lee, MD  
Peter Nam, MD  
John Oh, MD  
Bernard Park, MD  
James Park, MD  
Kee Park, MD  
Peter Park, MD  
Woun Seok, MD  
Stanley Shin, MD  
John H. Won, MD  
Kiro John Yun, MD



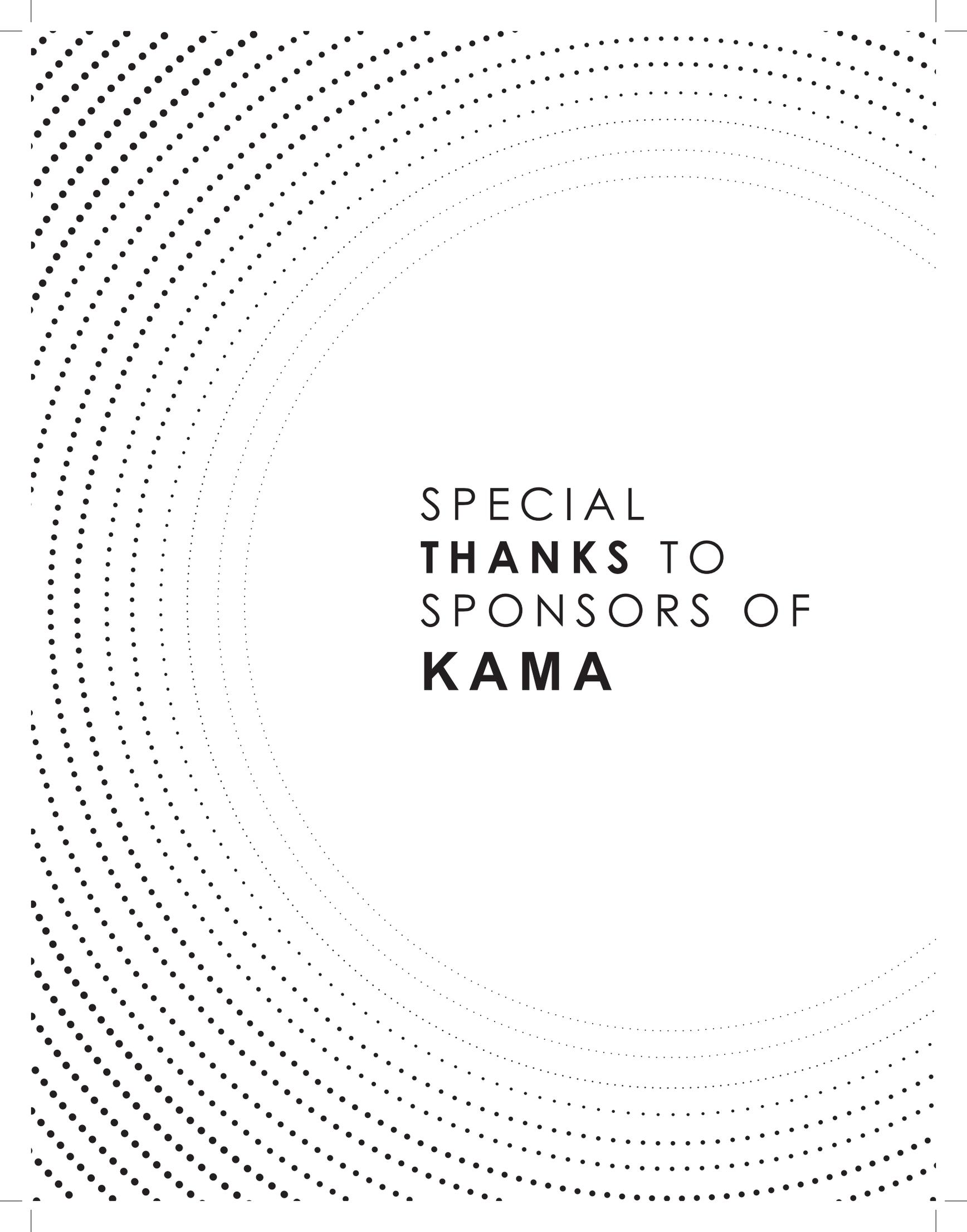
43rd ANNUAL KAMA CONVENTION & SCIENTIFIC PROGRAM

“Bridging the Gap in Health Disparities through Medical Science”

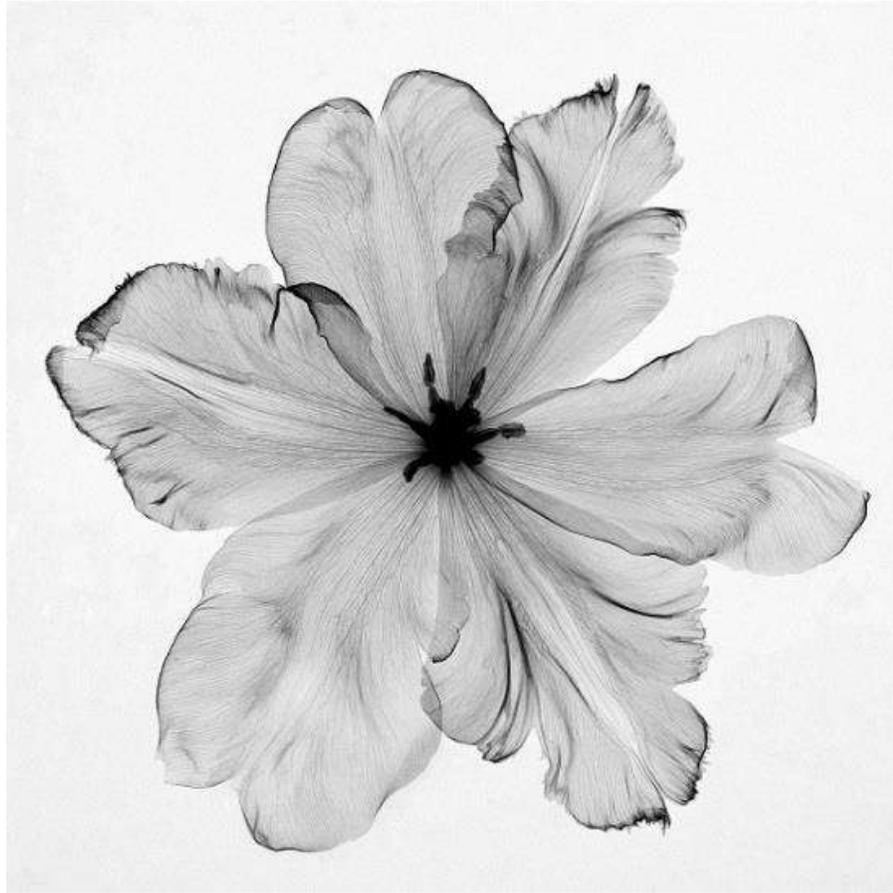


# KAMA 2017

Washington, DC



SPECIAL  
**THANKS** TO  
SPONSORS OF  
**KAMA**



The Faculty and Staff of  
**Weill Cornell Imaging at NewYork-Presbyterian**  
proudly support the  
Korean American Medical Association

Robert J. Min, M.D., M.B.A.  
Chairman of Radiology and Radiologist-in-Chief  
President of Weill Cornell Imaging at NewYork-Presbyterian  
President & CEO of the Weill Cornell Physician Organization

Central NJ  
Korean-American Doctor's  
Association

중부뉴저지 재미한인 의사협회



**CNJ-KADA**

Proudly supports KAMA US

Congratulations to KAMA



# AKAM

The Association of Korean American Medical Graduates

**Korean American physicians of Northern  
New Jersey and New York, dedicated to  
promoting the health and well-being of  
the Korean American community.**

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

# Congratulations KAMA!

## AKAM OFFICERS

President  
Dr. Paul S Han

Vice-President  
Dr. Chester Lee

Treasurer  
Dr. Christina Seo

Secretary  
Dr. Alex Kim

## EXECUTIVE COMMITTEE

Dr. Kenneth Park  
Dr. Mark Choi  
Dr. Jeannie Kim  
Dr. Steve Kwak  
Dr. Brian Kim  
Dr. Christina Min  
Dr. Ruby Kim  
Dr. Pan Ko  
Dr. Dan Han  
Dr. David Kim  
Ms. Mina Song

## ADVISORY BOARD

Dr. Gerald Lee  
Dr. Bernard Park  
Dr. Benjamin Choi  
Dr. Charles Lee  
Dr. Yekyung Kong  
Dr. Yonghun Kim  
Dr. Daniel Kim  
Dr. Mingi Choi  
Dr. Matthew Whang  
Dr. Jeffrey Ahn



# HOLY NAME MEDICAL CENTER

IT'S NOT JUST OUR JOB TO SERVE EVERY MEMBER OF OUR COMMUNITY.  
IT'S OUR MISSION.

1,000 PHYSICIANS  
LEADING-EDGE MEDICAL & SURGICAL SPECIALTIES  
CULTURALLY SENSITIVE, COMPASSIONATE CARE

EMERGENCY CARE CENTER \* REGIONAL CANCER CENTER \* CARDIAC AND STROKE CARE  
MINIMALLY INVASIVE SURGERY \* BREAST CENTER \* ASIAN LIVER CENTER  
ASIAN DIABETES CENTER \* DIALYSIS CENTER \* INPATIENT SERVICES  
CENTER FOR SLEEP MEDICINE \* CENTER FOR PHYSICAL REHABILITATION \* ORTHOPEDIC CENTER  
MULTIPLE SCLEROSIS CENTER \* RADIOLOGY SERVICES \* HOME HEALTH CARE  
HOSPICE AND PALLIATIVE CARE \* MATERNAL/CHILD HEALTH SERVICES \* PAIN MANAGEMENT SERVICES  
KOREAN MEDICAL PROGRAM \* CHINESE MEDICAL PROGRAM \* FILIPINO MEDICAL PROGRAM

Holy Name Medical Center   
Asian Health Services

718 Teaneck Road, Teaneck, NJ 07666 | [www.holyname.org](http://www.holyname.org) | For Asian Health Services, call 201-833-3399

Congratulations to President John Oh  
and the Executive Committee for a  
Successful 44th Annual KAMA Convention.



Vascular &  
Interventional  
Specialists, PC

300 Perrine Road • Suite 301 • Old Bridge, NJ 08857  
2175 Lemoine Avenue • Suite 501 • Fort Lee, NJ 07024  
732-727-VEIN • [www.vispecialists.com](http://www.vispecialists.com)

# DABRA™ Laser Photoablation

Destruction of Arteriosclerotic Blockages by laser Radiation Ablation

## It's ALL About The LUMEN

- ◆ Laser-Ablated Channel
- ◆ Smooth Lumen
- ◆ Non-Thermal Photochemical Ablation



[www.RaMed.com](http://www.RaMed.com)

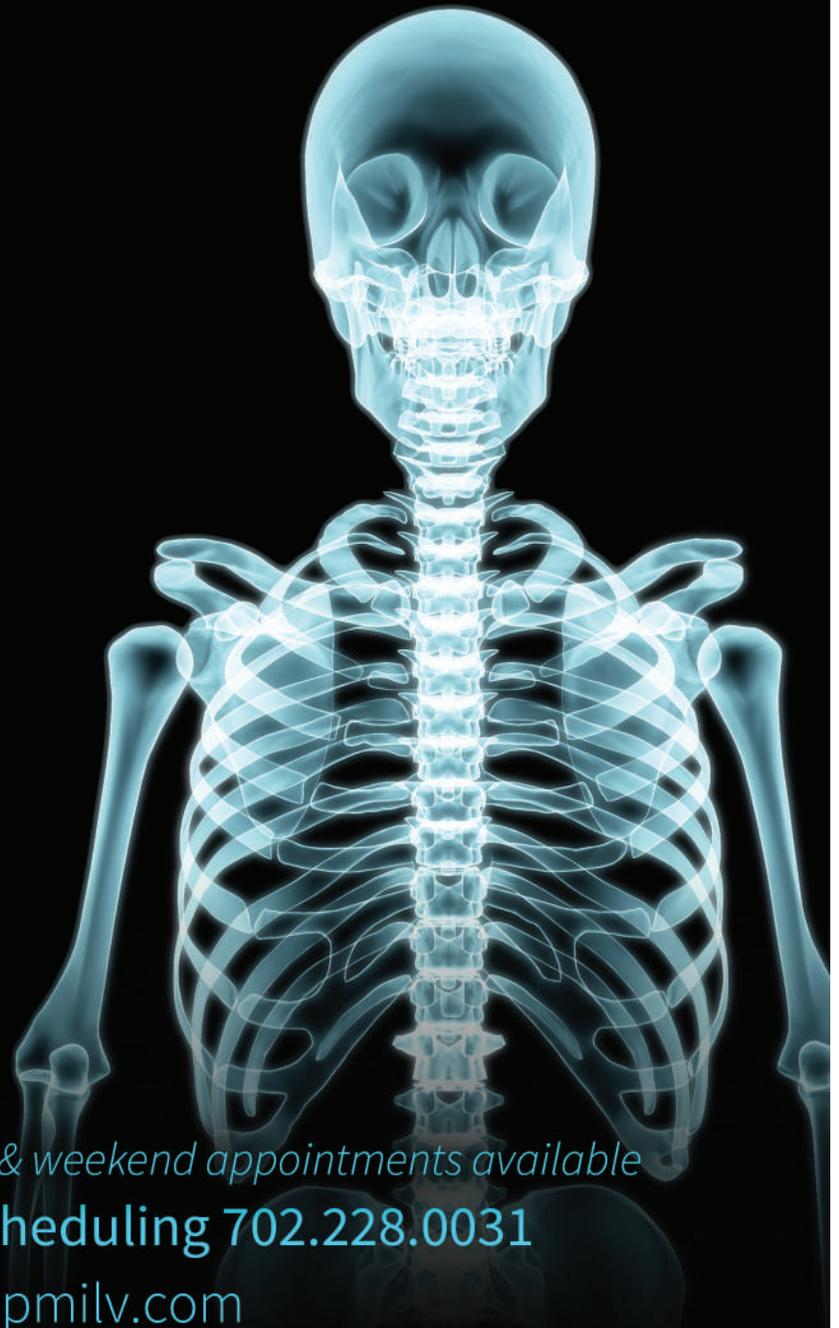
Ra Medical Systems is a proud sponsor of the  
Korean American Medical Association

WHERE THE  
SCIENCE OF  
MEDICAL  
TECHNOLOGY



MEETS THE  
ART OF  
PERSONAL  
CARE.

- 3T MRI
- 1.5 MRI
- High Field Open MRI
- CT (64 slice)
- Ultrasounds
- 3D Mammography
- Fluoroscopy
- X-Ray
- DEXA Scan
- Biopsies
- Injections
- Nuclear Medicine
- Interventional Radiology
- Varicose Vein Treatment



*Early morning, late evening, & weekend appointments available*

**4 Locations • Scheduling 702.228.0031**

[www.pmilv.com](http://www.pmilv.com)

**ELUVIA™** Drug-Eluting Vascular Stent System

# Superior Results

in the first head-to-head DES SFA Trial<sup>1</sup>

**Statistically Significant Difference  
in Primary Patency (p=0.0119)**

ELUVIA

**88.5%**

versus

Zilver™ PTX™

**79.5%**

Kaplan-Meier Estimate

1. Superiority determined in Post Hoc Superiority Analysis. 12-Month Primary Patency rate of 86.8% in the Eluvia arm vs. 77.5% in the Zilver PTX arm (p-value = 0.0144). Primary Safety Endpoint: Major adverse event rate of 4.9% in the Eluvia arm vs. 9.0% in the Zilver PTX arm (p-value = 0.0975). Please see the inside back cover for Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions. Eluvia is a registered or unregistered trademark of Boston Scientific Corporation or its affiliates. All other trademarks are property of their respective owners. © 2018 Boston Scientific Corporation or its affiliates. All rights reserved. PI-567321-AB

## ELUVIA™ DRUG-ELUTING VASCULAR STENT SYSTEM

**CAUTION:** Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only. Prior to use, please see the complete "Directions for Use" for more information on Indications, Contraindications, Warning Precautions, Adverse Events, and Operator's Instructions.

**INTENDED USE/INDICATIONS FOR USE:** The ELUVIA Drug-Eluting Vascular Stent System is intended to improve luminal diameter in the treatment of symptomatic de-novo or restenotic lesions in the native superficial femoral artery (SFA) and/or proximal popliteal artery with reference vessel diameters (RVD) ranging from 4.0-6.0 mm and total lesion lengths to 190 mm.

**CONTRAINDICATIONS:**

- Women who are pregnant, breastfeeding, or plan to become pregnant in the next 5 years should not receive an ELUVIA Drug-Eluting Stent. It is unknown whether paclitaxel will be excreted in human milk, and there is a potential for adverse reaction in nursing infants from paclitaxel exposure.
- Patients who cannot receive recommended antiplatelet and/or anti-coagulant therapy.
- Patients judged to have a lesion that prevents proper placement of the stent or stent delivery system.

**WARNINGS:**

- The delivery system is not designed for use with power injection systems.
- Only advance the stent delivery system over a guide wire.
- The stent delivery system is not intended for arterial blood monitoring.
- In the event of complications such as infection, pseudoaneurysm or fistula formation, surgical removal of the stent may be required.
- Do not remove the thumbwheel lock prior to deployment. Premature removal of the thumbwheel lock may result in an unintended deployment of the stent.
- It is strongly advised that the treating physician follow the Inter-Society Consensus (TASC II) Guidelines recommendations (or other applicable country guidelines) for antiplatelet therapy pre-procedure to reduce the risk of thrombosis. Post-procedure dual antiplatelet therapy is required for a minimum of 60 days.

**PRECAUTIONS:**

- Stenting across a bifurcation or side branch could compromise future diagnostic or therapeutic procedures.
- The stent is not designed for repositioning.
- Once the stent is partially deployed, it cannot be "recaptured" or "reconstrained" using the stent delivery system.
- The stent may cause embolization from the site of the implant down the arterial lumen.
- This product should not be used in patients with uncorrected bleeding disorders or patients who cannot receive anticoagulation or antiplatelet aggregation therapy.
- Persons with a known hypersensitivity to paclitaxel (or structurally-related compounds), to the polymer or its individual components (see details in Primer Polymer and Drug Matrix Copolymer Carrier section), nickel, or titanium may suffer an allergic response to this implant.
- Persons with poor kidney function may not be good candidates for stenting procedures.

**PROBABLE ADVERSE EVENTS:** Probable adverse events which may be associated with the use of a peripheral stent include but are not limited to:

- Allergic reaction (to drug/polymer, contrast, device or other)
- Amputation
- Arterial aneurysm
- Arteriovenous fistula
- Death
- Embolization (air, plaque, thrombus, device, tissue, or other)
- Hematoma
- Hemorrhage (bleeding)
- Infection/Sepsis
- Ischemia
- Need for urgent intervention or surgery
- Pseudoaneurysm formation
- Renal insufficiency or failure
- Restenosis of stented artery
- Thrombosis/thrombus
- Transient hemodynamic instability (hypotensive/hypertensive episodes)
- Vasospasm
- Vessel injury, including perforation, trauma, rupture and dissection
- Vessel occlusion

Probable adverse events not captured above that may be unique to the paclitaxel drug coating:

- Allergic/immunologic reaction to paclitaxel or structurally-related compounds or the polymer stent coating (or its individual components)
- Alopecia
- Anemia
- Gastrointestinal symptoms
- Hematologic dyscrasia (including leukopenia, neutropenia, thrombocytopenia)
- Hepatic enzyme changes
- Histologic changes in vessel wall, including inflammation, cellular damage or necrosis
- Myalgia
- Arthralgia
- Peripheral neuropathy

There may be other potential adverse events that are unforeseen at this time.

Eluvia is a registered or unregistered trademark of Boston Scientific Corporation or its affiliates. All other trademarks are property of their respective owners.

# Boston Scientific

# There's a better way to get your home loan!

Ask Travis!

visit: [boxhomeloans.com/travis](http://boxhomeloans.com/travis) or call 1-888-668-6349



**Travis Meihls**  
Mortgage Loan Officer  
NMLS 1469253

- ✓ Easy
- ✓ Fast
- ✓ Affordable
- ✓ Jumbo
- ✓ Investment Property

**Get Prequalified Today**  
in as little as 4 minutes



4.6 Google Reviews

[boxhomeloans.com](http://boxhomeloans.com)

1-888-668-6349



Box Home Loans a Division of Nudge Funding, LLC. | 380 Technology Court, Suite 200 Lindon, UT 84042

NMLS #: 1359687.

Not available in all states. State license data available at: [www.boxhomeloans.com/state-licenses](http://www.boxhomeloans.com/state-licenses).

All loans subject to credit and property approval. - See more at: [www.boxhomeloans.com](http://www.boxhomeloans.com)



Knowledge

Integrity

30 Years of Experience

stewart  
title



**Philip M. Bouchard**  
702.525.4240  
Philip.Bouchard@stewart.com  
[stewart.com/las-vegas](http://stewart.com/las-vegas)



# 1470nm Diode Laser

## ATOVEN

### ENDOVENOUS TREATMENT of DIODE LASER

Endovenous laser treatment is an ultrasound-guided procedure which is simple to perform even in a day-case unit or 'office' location.

Its success rates appear to be as high as for surgical ligation and stripping while it has several distinct advantages as a procedure:



**Minimally invasive** procedure with a single tiny entry point near the knee so minimizing the risk of scarring and post operative infections.

**Tumescent local anaesthesia** is used thus eliminating the risks and expense of general anaesthesia.

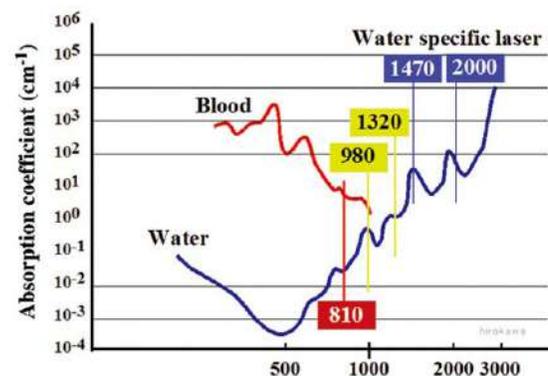
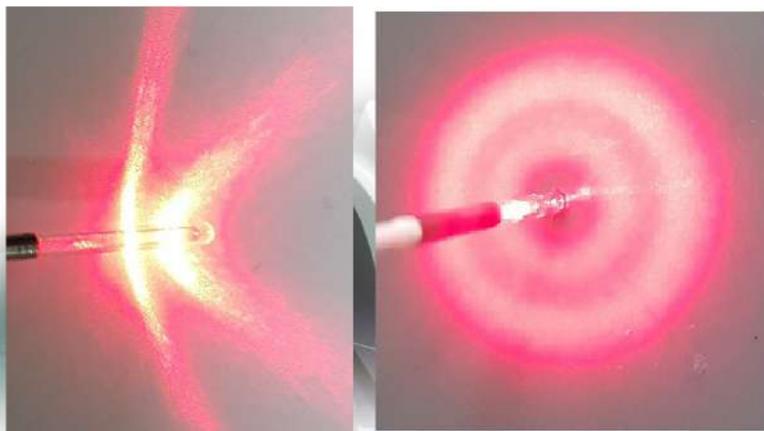
**Rapid recovery** with reduced post-operative pain will mean the patient can resume normal activities immediately after treatment.

At 1470nm, the ATOVEN offers the optimum wavelength for fast and comfortable endovenous laser ablation.

Absorption of light at this wavelength occurs in water in the hydrated endothelial and sub-endothelial cells of the vein wall.

Absorption coefficient of 1470nm is higher than 1320nm in the water.

The heat generated by absorption of laser energy contracts and collapses the vein wall resulting in complete vessel occlusion and halting the formation of varicosities.



# Don't Let the Low Price and Small Size Scare You Off.

It's the result of 20 years of experience listening to hundreds of vein specialists like you



## Mindray Portable Color Doppler Ultrasound, fits to your vein practice needs

- Proven
- Training included
- Standard Five years warranty
- Lowest cost in their class



## neoV 1470 Laser, best in its class

- Open Platform
- Standard Fibers
- Smallest Footprint
- Radial Fibers
- 2 Years warranty
- Ease of use
- Single Use and Reusable
- Affordable price

# mindray

Authorized Partner  
in the Vein Market



Capital  
Health  
Solutions  
Inc.

Dinesh Kantaria, MBA  
7100 Stevenson Blvd.  
Fremont, CA 94538  
(510) 255-0864 Office  
(510) 219-9172 Direct  
[info@veinpracticeexpert.com](mailto:info@veinpracticeexpert.com)



# [www.veinpracticeexpert.com](http://www.veinpracticeexpert.com)

# Quality and Performance Matter

2018



# MassMutual At A Glance

	What We Offer	Who We Help	How We Help
MassMutual	Domestic Insurance and Retirement Services	<ul style="list-style-type: none"> <li>• Individuals and families</li> <li>• Business owners</li> <li>• Businesses</li> <li>• Unions</li> <li>• Nonprofit and governmental organizations</li> <li>• Professional employer organizations</li> </ul>	<p>Through a nationwide network of trusted financial professionals, we offer a comprehensive portfolio of products and services that help people secure their future and protect the ones they love. Our offerings include life insurance, disability income insurance, long term care insurance, retirement/401(k) plan services, annuities, and broker-dealer and trust services.<sup>15</sup></p> <p>We also collaborate with retirement plan advisors, businesses and organizations. Our consultative approach focuses on plan health and participant readiness. We offer a full range of retirement plan products and services for defined benefit, defined contribution and nonqualified deferred compensation plans, as well as an array of protection products available to individuals through the worksite.</p>
Affiliates & Subsidiaries	Asset Management	<ul style="list-style-type: none"> <li>• Corporations</li> <li>• Institutional, retail and wealth advisory clients</li> <li>• Institutional investors</li> <li>• Sovereign wealth funds and official institutions</li> </ul>  <p><b>OppenheimerFunds</b> The Right Way to Invest</p>	<p>Our asset management subsidiaries include OppenheimerFunds, Inc. and Barings. Their offerings include 529 plans, institutional solutions, investment management, investment management products, mutual funds, real estate investment alternatives, retirement accounts, and separate accounts. These subsidiaries, and MassMutual International, also provide additional diversification, leverage many of our core strengths and are contributors to MassMutual's financial strength and dividend-paying ability.</p> 
	International Insurance and Retirement Products	<ul style="list-style-type: none"> <li>• Individuals</li> <li>• Businesses</li> <li>• Corporations</li> </ul>	<p>MassMutual International LLC businesses offer insurance, savings and retirement products, and other financial services.</p>

**TO LOCATE A FINANCIAL PROFESSIONAL NEAR YOU,  
VISIT [MASSMUTUAL.COM/LOCATEANOFFICE](http://MASSMUTUAL.COM/LOCATEANOFFICE)**

<sup>15</sup> Trust services provided by The MassMutual Trust Company, FSB, a wholly-owned subsidiary of MassMutual.

Securities, products and services offered through registered representatives of MML Investors Services, LLC, (MMLIS), Member SIPC® (www.SIPC.org), Springfield, MA 01111-0001 or a broker-dealer that has a selling agreement with MML Distributors, LLC (MMLD), (Member SIPC), or MML Strategic Distributors, LLC (MSD), Springfield, MA 01111-0001. MMLIS, MSD and MMLD, all Members FINRA (www.FINRA.org), are subsidiaries of MassMutual, Springfield, MA 01111-0001.

Domestic insurance products issued by Massachusetts Mutual Life Insurance Company, Springfield, MA 01111-0001, and its subsidiaries: C.M. Life Insurance Company and MML Bay State Life Insurance Company, Enfield, CT 06082.

# CHATHAM CAPITAL GROUP



*Dedicated to Client Success  
in Managing Wealth*

**Chatham Capital Group** is one of the largest fee-only, independent registered investment advisers in the Savannah/Hilton Head area. For over 20 years we have been providing our clients with objective investment and wealth management advice.

The founders established Chatham in 1996 to provide professional, unbiased wealth management advice to individuals, families, and their related foundations, as well as to manage their own financial affairs. Investment management and financial planning are our sole focus.



**Savannah Office**  
6602 Abercorn Street, Suite 100  
Savannah, GA 31405  
(912) 691-2320

**Hilton Head Office**  
90 Main Street, Suite A  
Hilton Head Island, SC 29926  
(843) 785-2233

[www.ChathamCapitalGroup.com](http://www.ChathamCapitalGroup.com) • *Serving Clients Since 1996*



## St. Rose Dominican, San Martin Campus



### San Martin offers a large variety of health services including:

Cardiology/Electrophysiology (EP) Lab/Open Heart Surgery Center - Chest Pain Center Accredited

Chapel and Chaplains

Community Outreach programs

da Vinci Si Surgical System

Emergency Department

Full range of rehabilitative services

Full range of surgical services

Home Health services

Intensive Care Unit

iPET interactive patient engagement system

Joint Replacement Center

Level II Neonatal Intensive Care Unit (NICU)

Obstetrical services (Birth Center) - Baby-Friendly Designated

On-site Laboratory services

Outpatient Physical Therapy services

Outpatient Surgical services

Palliative Care services

Radiology Services, all digital diagnostic, including MRI and CT

Respiratory Therapy

Stroke Program (Joint Commission Certified Primary Stroke Center)

Wound Healing and Hyperbaric Medicine Center



The science of  
**MEDICAL TECHNOLOGY**  
The art of  
**PERSONAL CARE**



Pueblo Medical Imaging (PMI) is owned and operated by Radiology Associates of Nevada (RAN). RAN has been servicing the Greater Las Vegas Area Since 1977. Our Hospital Affiliations; St. Rose Dominican Hospitals, including St. Rose De Lima, Siena and San Martin, Dignity Health Members. We also service North Vista Hospital. RAN radiologists are all Board Certified and Owner Operators of PMI. Radiology Associates of Nevada is a 25 member multispecialty group. We cover numerous diagnostic and interventional radiologic subspecialties. Our Radiologists are fellowship trained in the following; Cross-Sectional, Body Imaging, Neuroradiology, Interventional Radiology, Pediatric Radiology, Musculoskeletal, MRI, and Nuclear Medicine.

Las Vegas, Nevada

1.702.228.7344 | [www.pmilv.com](http://www.pmilv.com)

ProCure Proton Therapy Center  
proudly supports the  
**2018 KAMA Annual Convention**



ProCure is proud to be the first proton therapy treatment center in the NY/NJ tri-state region. We are dedicated to improving the lives of patients by offering the most advanced cancer radiation treatment available – treating over 3,500 patients!



8-10  
**MILLION**

Americans suffer  
from PAD<sup>1</sup>



**BD**

*Together, advancing the  
world of health.*

**BARD**

**BARD Global Headquarters**  
C. R. Bard, Inc. Corporate Office

730 Central Avenue  
Murray Hill, New Jersey 07974

# PARKER REALTY

REAL ESTATE SERVICES

- Las Vegas Nevada's finest full service boutique Real Estate Brokerage
  - Over 30 years experience
  - Knowledge
  - Integrity
- Specializing in helping Health Professionals in all of their Real Estate Needs!



**Bruce Parker**  
Realtor®/Broker  
702-525-5575  
Bruce@Parkerrealtyllc.com



**MarySue Simmons, RN**  
Broker Associate  
702-860-4498  
MarySue@Parkerrealtyllc.com



proudly supports the  
Korean American Medical Association

## Parker Realty, LLC

는 30년의 전통을 자랑하는 신념과  
신용을 바탕으로 최고의 서비스를  
제공하는 부동산 중개업  
회사입니다. 여러분을 최선을 다해  
모시겠습니다.

702-525-5575

702-860-4498



# Advancing Therapeutics, Improving Lives.

For more than 30 years, Gilead has worked to develop medicines that address areas of unmet medical need for people around the world.

Our portfolio of medicines and pipeline of investigational drugs include treatments for HIV/AIDS, liver diseases, cancer, inflammatory and respiratory diseases, and cardiovascular conditions.

Every day we strive to transform and simplify care for people with life-threatening illnesses.



For more information, please visit [www.gilead.com](http://www.gilead.com).  
© 2018 Gilead Sciences, Inc.



Founded in 1993, Seoul Medical Group is Southern California's leading Korean-American physician group. Seoul Medical Group serves thousands of Korean-American patients all over greater Los Angeles, Orange, and Santa Clara Counties with integrated, comprehensive medical care.

With about 100 primary care physicians and 900 specialists the philosophy of our physicians is to put patients' needs first while combining clinical and non-clinical health care services.

For your convenience many of our primary care physician offices perform x-rays, lab services and ultrasounds. Additionally, pharmacy and other medical support services are often located adjacent to our physician offices. We offer assistance with patient transportation, especially for senior patients who require additional support.

We're here to take care of you! Most of our primary care provider offices are open on Saturdays, offering same day appointments and will accept walk-in patients.

# 서울 메디칼 그룹

## SEOUL MEDICAL GROUP

메디케어 시니어 환자분들만 17500명 돌파!

메디케어 환자 분들께는 서울 메디칼 그룹이 최고입니다!

서울 메디칼 그룹의  
최고 의료진들은  
미주 다양한 지역에서  
시니어 어르신들의  
건강을 지켜드리고 있습니다.



<b>LA</b> LOS ANGELES 한경모 내과, 차민영 내과, 조지인 가정주치의, 백상현 내과, 이영직 내과, 강수웅 내과, 배호섭 위장내과, 로리안 가정주치의, 강훈구 가정주치의, 정만길 내과, 이신우 내과, 손형은 내과, 정희수 내과, 이동현 내과, 카빈김 내과, 김다이아나 내과, 윤은주 내과, 김일영 내과, 김승현 내과, 조동혁 내과, 송명재 내과, 변성래 내과, 알버트안 가정주치의, 권필일 내과, 임대순 내과, 신동현 내과, 김민성 내과, 이용태 내과, 배릭 알버트스펠디버그 가정주치의, 홍승은 내과, 빅터공 내과, 위안 최우 벨슨 론 로셀레스 가정주치의, 벨슨 론 로셀레스 가정주치의	<b>OC</b> ORANGE COUNTY 잔 김 가정주치의, 로버트 하 내과, 폴 장 내과, 김홍식 내과, 홍훈기 내과, 리처드 한 내과, 김영래 내과, 송재원 내과, 오문록 가정주치의, 김방선 내과, 이광혁 내과, 안우성 내과, 안규동 내과, 김진세 내과, 박재만 내과, 박수영 내과, 제이슨 방 내과	<b>S</b> SEATTLE 주봉의 내과, 이영호 내과, 김덕신 가정주치의, 김순희 내과, 박인권 내과, 김준홍 가정주치의, 김홍철 내과, 김주영 내과	<b>SJ</b> SAN JOSE 김대욱 내과, 박병국 가정주치의, 피터 정 가정주치의, 이상기 내과, 정한규 내과, 박미란 가정주치의, 중앙병원 조기석 내과, 중앙병원 조윤정 내과, 이부웅 내과
<b>SB</b> SOUTH BAY 석태영 내과	<b>DB</b> DIAMOND BAR 백성렬 내과, 변상준 내과, 오희용 내과, 김재명 내과	<b>V</b> VALLEY 장국일 내과, 유경수 가정주치의, 임머 내과, 이명훈 가정주치의, 최창원 내과	

메디케어, HMO 건강보험을 가진 분들은 전문의 허가(Referral)가 아주 빠른 서울 메디칼 그룹을 택하시고 최고의 의료혜택을 받으세요!



서울 메디칼 그룹은 환자 치료에 관한 최우수 등급 별 5개를 받은 최대의 메디칼 그룹입니다.



**SMG 서울 메디칼 그룹**  
SEOUL MEDICAL GROUP

★★★★★ 최고 점수! 최고 메디칼 그룹

**213.389.0077 • 1.800.611.9862**

전화 상담 또는 방문 고객 서비스 520 S. Virgil Ave., #107, Los Angeles, CA 90020

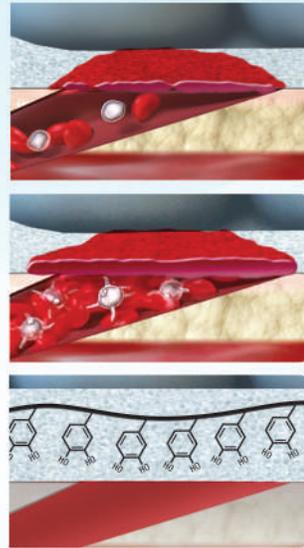
# InnoSEAL

## HEMOSTATIC PAD

- *Interventional Radiology*
- *Cardiac Intervention*
- *Endovascular Surgery*

### Enhanced Bleeding Management

- *Bio-inspired proprietary polymer immediately binds to blood plasma proteins*
- *Instantly forms a film type of adhesive hemostatic barrier*
- *Coagulation plug created by electrostatic interaction*



*Chitosan-Catechol in InnoSEAL instantly forms an adhesive barrier upon blood contact.*

*Immediate formation of InnoSEAL-induced blood plugs by electrostatic interactions.*

*The catechol groups in InnoSEAL show stable tissue adhesion.*



Contracted with Lifeline Vascular Care, one of the largest US Vascular centers with a total of over 1.2M patient encounters.



Currently being used in over 15 hospitals nationwide, including University of Southern California.



*"I have used Innoseal in my vascular practice for the past year. We have had success comparable to the other hemostatic patches. We find, in the appropriate circumstances, that Innoseal is an economic and effective alternative to the closing devices in the market."*

Dr. Peter Park – Vascular and Interventional Radiologist, VP of Kama

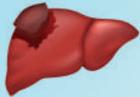


InnoTherapy America Inc.  
2115 Linwood Ave Suite 500 Fort Lee, NJ 07024  
P: (201) 944-0445 | F: (201) 944-3660 | [www.InnoSEALHemostat.com](http://www.InnoSEALHemostat.com)  
Contact: Peter Lee, Product Manager | [peterlee@innotherapy.com](mailto:peterlee@innotherapy.com)

# inno Therapy R&D PIPELINE

Innovations in *Blood* Technology

## Absorbable Hemostat



- Interacts with most of the blood plasma proteins
- Forms physical barrier when met with blood
- Patch, Gel, Powder
- Hepatic resection, multicenter clinical study to be completed by 2H, 2018

## Embolization & TACE



- Enhanced Embolization material
- Broader drug choice for TACE procedure
- In animal study

## Intestinal Anastomosis



- Flexible & Stretchable Adhesive Sealant
- In animal study

## Heart Targeting - TANNylation

- Targeted delivery of therapeutic proteins to the heart
- In research<sup>(1)</sup>

## Self-Sealing Needle<sup>(2)</sup>

Coated with a solid film of partially cross-linked hemostatic materials

Solid-to-gel transformation of partially cross-linked materials creates hemostatic effect



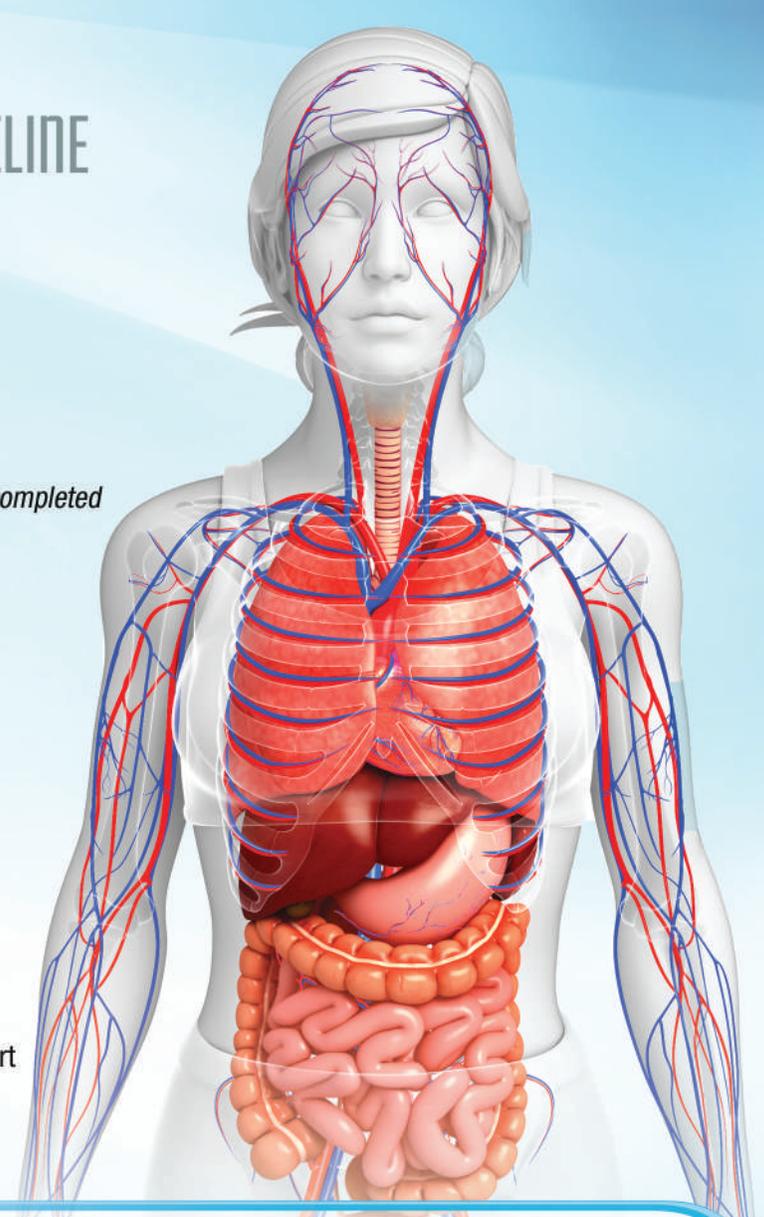
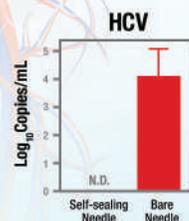
### Infection Prevention

Reduces injection site bleeding, helping to maintain a safe work environment when working with high-risk patients.



### Leakage Prevention

Retains organ fluid in such procedures as intraocular injections.



inno  
Therapy  
Innovations in *Blood* Technology

InnoTherapy, Inc.  
Seoul, Korea  
P: (201)781-7210 | [www.innotherapy.com](http://www.innotherapy.com)  
Contact: Chang Kim, Director | [changkim@innotherapy.com](mailto:changkim@innotherapy.com)

<sup>(1)</sup> "Targeting protein and peptide therapeutics to the heart via tannic acid modification", *Nature Biomedical Engineering*, 2, pp 304–317 (2018)

<sup>(2)</sup> "Complete prevention of blood loss with self-sealing haemostatic needles", *Nature Materials*, 16, pp 147–152 (2017)

## **Platinum Sponsor** (\$15,000 & Up)

Celltrion Healthcare  
Korea Health Industry Development Institute (KHIDI)

## **Gold Sponsor** (\$10,000 & Up)

InnoTherapy  
Seoul Medical Group

## **Silver Sponsor** (\$5,000 & Up)

Robert J. Min, MD  
Ra Medical System  
Boston Scientific  
GILEAD

## **Bronze Sponsor** (\$2,500 & Up)

Mr. Rick Muller (Chatham Capital Group, Inc.)  
Mr. Lawrence Barnard (Dignity Health, St. Rose Dominican, San Martin)  
Mr. John Park (Mass Mutual)  
Sirtex Medical Inc.

## **Other Sponsors**

Mr. Jarrod Klein (CR Bard Co.)  
AKAM  
CNJ KADA  
Diotech  
Holy Name Medical Center  
Mindray  
Mr. Darren Blanford (PMI)  
Procure

# 세계와 함께하는 글로벌 보건산업 네트워크

## 한국보건산업진흥원

국내 보건산업의 성장과 발전은 물론, 전세계가 주목하는 보건혁신을 통하여 글로벌 경쟁력을 확보하였습니다. 한국보건산업진흥원의 무한활동을 기대해 주십시오.



### 보건산업강국 대한민국, 한국보건산업진흥원이 함께 합니다

#### 보건산업 글로벌 진출 Hub

보건산업의 활발한 해외진출을 위하여 현장 중심의 지원과 다양한 국제 협력 네트워크 강화를 통해 대한민국을 보건산업 강국으로 만들어가고 있습니다.

#### 보건의료기술(HT) 혁신 Leader

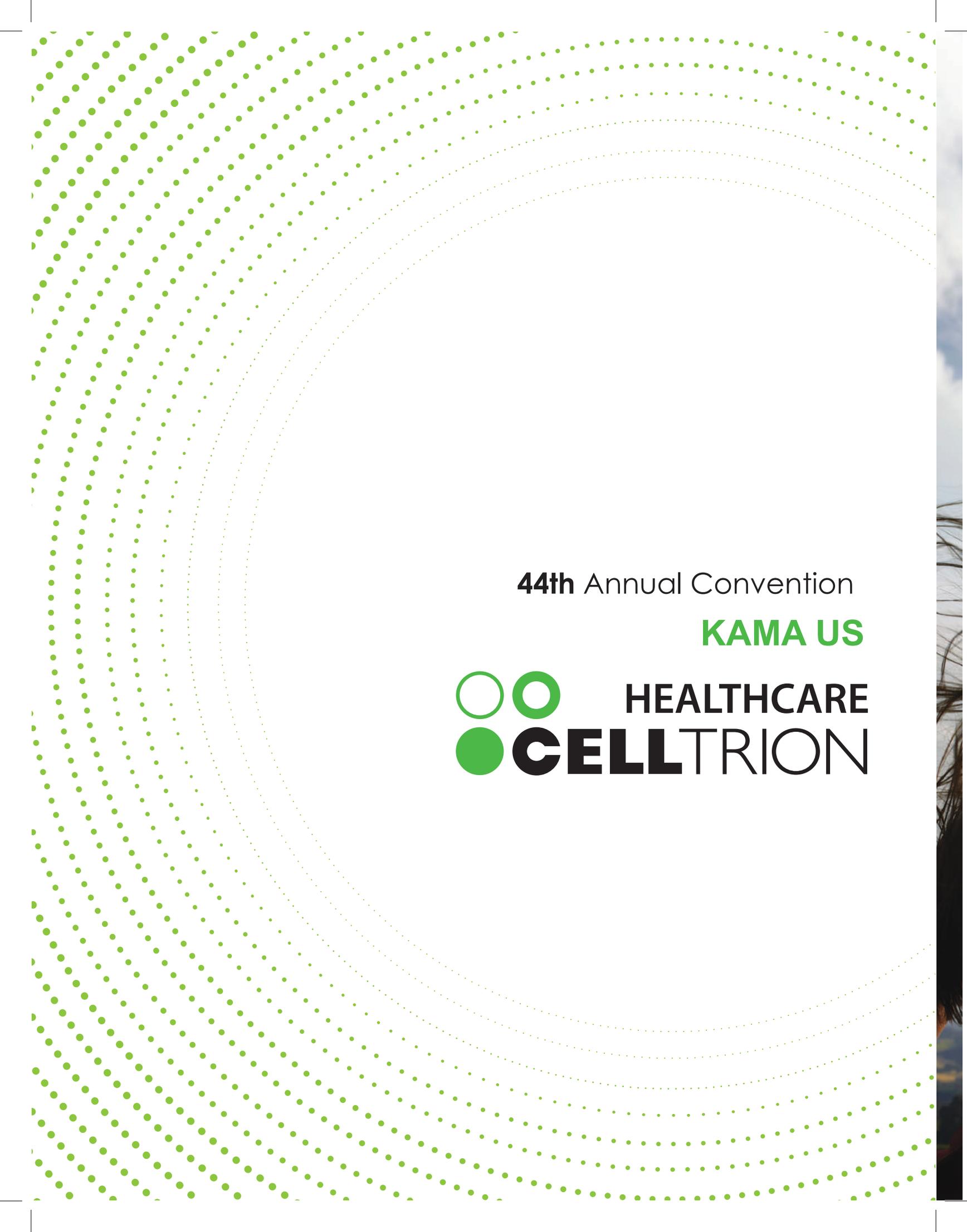
국가 보건의료 R&D 사업을 전문적, 효율적으로 기획-평가-관리함으로써 첨단 보건의료기술의 혁신을 주도하고 있습니다.

#### 신뢰와 함께하는 성공 Partner

우수기술 발굴, 투자유치 지원, 외국인환자 유치, 산업체 기술 경영 지원, 제품(기술) 인증, 전문인력양성 등을 통해 보건산업체의 든든하고 믿을 수 있는 파트너로 자리매김하고 있습니다.

#### 보건산업 육성 Think Tank

정부의 효율적인 보건산업육성 정책 수립 및 수행을 적극 지원하고 있으며, 다양하고 전문적인 분석을 통해 최신의 산업정보를 제공하고 있습니다.



**44th** Annual Convention

**KAMA US**

 **HEALTHCARE**  
 **CELLTRION**

# Advanced Therapeutics within **Everyone's Reach**

Celltrion Healthcare is a  
biopharmaceutical company committed to  
delivering affordable quality  
therapeutics for patients

44th ANNUAL KAMA CONVENTION & SCIENTIFIC PROGRAM

KAMA NV 2018

The Korean American Medical Association



**KAMA US**