



Sino-American
Pharmaceutical
Professionals
Association



2021 SAPA Annual Conference

Building a Healthier Future

Friday & Saturday
October 1 & 2, 2021
Virtual Conference

This year's annual conference is co-organized with the SAPA-DC Chapter

Title Sponsors



Science ♦ Education ♦ Collaboration ♦ Career
<https://sapaweb.org>





Continue to connect the dots

Annual Conference

Distinguished speakers and panelists

Diverse and rich learning content

Explore opportunities

Not to be missed

Virtually



Registration is now open

<https://sapaweb.org/sapa2021AC-registration/>

- General audience: \$25
- Student and Postdocs: \$10
- SAPA Members: Free
- Promotional codes are available where applicable

Building a Healthier Future

Welcome to 2021 SAPA Annual Conference

On behalf of the Sino-American Pharmaceutical Professionals Association (SAPA), we cordially invite you to participate in the 2021 SAPA Annual Conference, to be held online due to the continued COVID-19 pandemic situation using Zoom webinar format from October 1 to 2, 2021.

The SAPA Annual Conference is a great platform for participants to share knowledge, wisdom, and viewpoints on important issues and current trends in academic research and pharma and biotech industries. Our events feature presentations and panel discussions by distinguished speakers and panelists from academia, industry, and regulatory authorities, to provide opportunities for scientific exchange, public health education, networking, career development, and business collaborations. Prior to pandemic this flagship event was usually held at the DoubleTree by Hilton Hotel and Conference Center, Somerset, New Jersey in the past several years, and each year attracted over 1,000 attendees. Due to continued pandemic situation and to ensure the safety of our speakers and participants, we have decided to host this year's annual conference via virtual format again. Building on the past success and the convenience of the online event we got distinguished speakers and participants all over the world without geographical restrictions.

The theme of this year's annual conference is "**Building a Healthier Future**". This does not only showcase the ambition and mission of academic research, pharma and biotech industry, but also reflect our individual desire and organizational direction to further develop a stronger SAPA.

We are very grateful to have the team from SAPA-DC under the leadership of Charles Li to join force and actively participate this year's annual conference planning, a great example towards greater collaboration and realize our dream of OneSAPA.

This year's conference will cover diverse topics including the following:

- Plenary sessions featuring distinguished scholars and leaders to showcase the latest trend of the pharma development;
- Legal and Regulatory Issues, Challenges, and Opportunities in the Era of COVID-19;
- Public Health Challenges and Implications;
- Career Development Spotlight: "BE ON!";
- Frontiers in Drug Discovery and Development: From Academia to Industry;
- Healthcare Investment Trend and Transformative Deal Cases;
- Cross the Finish Line: Multiple Team Efforts in Drug Development at Clinical Stage;
- Challenges and Opportunities in Developing New Drugs and Treatment Modalities in CMC;
- Update and Advancement in Precision Medicine, Clinical Diagnostics and Medical Device;
- Virtual Reception, Lunch and Learn, and Happy Hours.

We look forward to seeing you virtually at the SAPA Annual Conference.

Sincerely yours,

John Sun, PhD, MBA

Global Program Lead, Novartis

SAPA President

2021 SAPA Annual Conference Chair

Xiaodong Chen, PhD

Director of CMC Operations, Roivant Sciences

SAPA President-Elect

2021 SAPA Annual Conference Co-Chair

Partial List of Speakers Presented at Previous SAPA Events

Academic Institutions:

- Prof. Martin Chalfie, Nobel Laureate, Columbia University (2019 SAPA Lifetime Achievement Awardee)
- Prof. Joachim Frank, Nobel Laureate, Columbia University (2018 SAPA Lifetime Achievement Awardee)
- Prof. David Ho, Rockefeller University, CEO of Aaron Diamond AIDS Research Center (2018 SAPA Distinguished Achievement Awardee)
- Prof. Dudley Herschbach, Nobel Laureate, Harvard University
- Prof. Jack Szostak, Nobel Laureate, Harvard Medical School
- Prof. Craig Mello, Nobel Laureate, University of Massachusetts Medical Center
- Prof. Bruce Beutler, Nobel Laureate, University of Texas Southwestern Medical Center
- Prof. K. Barry Sharpless, Nobel Laureate, Scripps Research Institute
- Prof. Baruch S. Blumberg, Nobel Laureate, Fox Cancer Center
- Prof. Ferenc Avraham Hershko, Nobel Laureate, Israel Institute of Technology
- Prof. Yigong Shi, Dean of Life Science, Tsinghua University, Beijing, China
- Prof. Yibin Kang, Princeton University; President-elect, the Metastasis Research Society
- Prof. Shan Lu, MD, PhD, Professor, University of Massachusetts Medical School
- Dr. Xiaodong Wang, Director of National Institute of Biological Sciences and Co-Founder of BeiGene, Beijing, China (2019 SAPA Distinguished Achievement Awardee)
- Prof. Virginia Man-Yee Lee, PhD, John H. Ware 3rd Professor in Alzheimer's Research, Director of the Center for Neurodegenerative Disease Research and Co-Director of the Marian S. Ware Alzheimer Drug Discovery Program, University of Pennsylvania (2020 SAPA Lifetime Achievement Awardee)

Industry & Health Authority:

- Dr. P. Roy Vagelos, MD, Retired Chairman & CEO, Merck & Co, Inc., Chairman of the Board, Regeneron Pharmaceuticals, Inc.
- Mr. Kenneth C. Frazier, Chairman and Chief Executive Officer, Merck & Co., Inc.
- Dr. Peter Stein, MD, Director, CDER, Office of New Drugs, Immediate Office, US FDA
- Dr. Peter Marks, Director, CBER, US FDA
- Dr. Theresa Mullin, Director, office of strategic program, FDA/CDER and Chair of ICH management committee
- Dr. Rupert Vessey, PhD, EVP and President, Research and Early Development, BMS

- Dr. Dean Li, MD, PhD, SVP, Discovery Science and Translational Medicine, Merck Research Laboratories
- Dr. Mathai Mammen, MD, PhD, Global Head of R&D, Janssen Pharmaceutical Companies of Johnson & Johnson
- Dr. Binodh DeSilva, PhD, Vice President, Leads Development & Optimization, Bristol Myers Squibb (2020 SAPA Distinguished Achievement Awardee)
- Dr. Andrew Chan, MD, PhD, Senior VP Research Biology, Genentech
- Dr. Josh Ghaim, CTO, Johnson & Johnson, Family of Consumer Companies
- Dr. Axel Hoos, Senior Vice President, Oncology R&D, GSK
- Dr. Sandra Leung, Executive Vice President, General Counsel and Corporate Secretary, BMS
- Mr. Isaac Blech, Managing Director, 21st Century Investors Group
- Dr. Mathias Hukkelhoven, Senior Vice President, Bristol-Myers Squibb
- Dr. David Lebwohl, Senior Vice President, Novartis
- Dr. Deborah Dunsire, CEO, Millennium-Takeda
- Dr. Cathryn Clary, Head, US Medical & Chief Scientific Officer, Novartis Pharmaceuticals
- Dr. Joe Camardo, Senior Vice President, Global Medical Affairs, Celgene Corporation
- Dr. Michele Cleary, VP, Head of Clinical Translational Technologies & Operations, BMS
- Dr. Paul Deutsch, VP, Head of Translational Medicine & Early Development, Sanofi
- Dr. JC Gutierrez-Ramos, Senior Vice President, Chief Scientific Officer, Pfizer
- Dr. Ronald Krall, Sr. VP, World Wide Development and Chief Medical Officer, GlaxoSmithKline
- Dr. Rich Tillyer, Sr. VP, Head of Discovery & Preclinical Sciences, Merck Research Laboratories
- Dr. Lee Babiss, Head of Global Pharma Research, Roche
- Dr. Robert R. Ruffalo, President, Wyeth Research
- Dr. Alan Palkowitz, VP, Discovery Chemistry Research & technology, Eli Lilly & Company
- Dr. Ge Li, Founder and CEO, Wuxi AppTec (2018 SAPA Distinguished Achievement Awardee)
- Dr. Dequan Ren, Deputy Commissioner, State Food and Drug Administration of China (SFDA)
- Dr. Stephen Wilson, Director, Division of Biometrics, FDA
- Dr. Greg Geba, Former Director, Office of Generic Drugs at CDER, FDA
- Dr. Joshua Ghaim, Chief Technology Officer, Johnson & Johnson Family of Consumer Companies
- Mr. Lawrence Y. Tian, Chairman, CIFCO International Group
- Dr. Lawrence X. Yu, Deputy Director, Office of Pharmaceutical Quality at CEDR, FDA (2019 SAPA Distinguished Achievement Awardee)

Speaker titles and affiliations were at the time of presentations.

2021 SAPA Annual Conference at a Glance

Friday, October 1st

Time	Code	Session Topics
1 – 3 pm	P1	Plenary Session I

3 – 4 pm **CF** Virtual Career Fairs

Parallel Sessions:

4 – 5:30 pm	A	Legal
4 – 5:30 pm	B	Public Health Policies
4 – 5:30 pm	C	Career Development
9 – 10:00 pm	D	Title Sponsor Network Session



<https://sapaweb.org/sapa2021AC-registration/>

Saturday, October 2nd

Time	Code	Session Topics
9 am – 12:30 pm	P2	Plenary Session II

12:30 – 1:30 pm **E** Lunch and Learn Connection

Parallel Sessions:

1:30 – 5 pm	F	Drug Discovery and Early Development
1:30 – 5 pm	G	Healthcare Investment and Business Development
1:30 – 5 pm	H	Clinical Development, Data Sciences and Regulatory Affairs
1:30 – 5 pm	I	CMC and Quality
1:30 – 5 pm	J	Precision Medicine, Clinical Diagnostics, and Medical Device
5 – 6 pm	K	Interactive Breakout Sessions

All times listed are Eastern Day Time.

Speakers and Panelists at the 2021 SAPA Annual Conference (1 of 3)



Bojana Berić-Stojšić, MD, PhD, MA
Asso. Prof. and
Program Dir of MPH
Program, School of
Pharmacy & Health
Sciences, Fairleigh
Dickinson University



Julie Campbell
Founder and Chief
Storytelling Officer,
Central Stage
Connection



Jingxi Chu, JD, MS
Deputy General
Counsel, Nanova, Inc.



Michael Druckman, JD
Partner, Hogan Lovells
LLP



Scott Filosi
CEO of Hengrui USA &
Hengrui Europe



Shishir Gadam, PhD
VP, Cell Therapy
Global Manufacturing
Sci. & Tech, BMS



Dalvir Gill, PhD
CEO, TransCelerate
Biopharma Inc.



Alberto Grignolo, PhD
Corporate VP, Parexel
International



Oliver Nianfeng Ju, EMBA
Chairman and CEO,
Porton



Kenneth Kaitin, PhD
Professor and Senior
Fellow, Center for the
Study of Drug
Development, Tufts
University School of
Medicine



San Kiang, PhD
Chief Technology
Officer, J-star/Porton



Caleb Lee, MD, PhD
Senior Director, Global
Oncology Clinical
Development, Daiichi
Sankyo, Inc.

Speakers and Panelists at the 2021 SAPA Annual Conference (2 of 3)



Elizabeth Litten, JD
Chief Privacy & HIPAA
Compliance Officer,
Corporate and Office of
General Counsel
Departments & Partner
of Fox Rothschild LLP



**Jonathan Liu, PhD,
DVM**
Chief Executive, Bio-
Island Initiative &
Chairman of the Board,
BeiGene Guangzhou
Biologics, Ltd. Co.



Ke Liu, MD, PhD
Senior Vice President,
Head of Regulatory
Affairs & Strategy at
Sana Biotechnology,
Inc.



**Rao V. Mantri, PhD,
MBA**
VP & Head, Drug
Product Development
BMS



Jay Mei, PhD
Founder, Chairman &
CEO, Antengene
Corporation



Daniel Roberts
Senior Specialist,
Pharmaceutical and
Biotechnology Practice,
Hogan Lovells



Haojing Rong, PhD
VP of Preclinical
Development, Kymera
Therapeutics



**Kenneth A.
Rosenberg, JD**
Partner, Labor and
Employment, Fox
Rothschild LLP



Mike Sheldon, PhD
Senior Director,
Scientific Affairs, Infinity
BiologiX



Yue Shentu, PhD
Distinguished Scientist
/ Exec Dir., Biostas and
Research Decision
Sciences, Glb Clin Dev,
Merck



Duxin Sun, PhD
Professor of Pharmacy
and Pharmaceutical
Sciences, College of
Pharmacy, University of
Michigan



Lisong Sun, MS
Senior Software
Engineer at Canfield
Scientific

Speakers and Panelists at the 2021 SAPA Annual Conference (3 of 3)



Zhi-Fu Tao, PhD
Principal Research
Scientist II, Oncology
Discovery, Abbvie Inc.



**Steven Townsend,
PhD**
Associate Professor of
Chemistry, Vanderbilt
University



John Tsai, MD
Head of Global Drug
Development and
CMO, Novartis



Jin Wang, PhD
Professor in
Pharmacology,
Department of
Pharmacology and
Chemical Biology at
Baylor College of
Medicine



John Wang, PhD
Head of External
Innovation,
Immunology, Eli Lilly
and Company



Lai Wang, PhD
Global Head of R&D,
BeiGene



**Xuqiong (Joanna) Wu,
PhD, JD**
Attorney, biotech
incubator company



Yaji Xu, PhD
Sr. Staff Biostatistician,
Biostatistics, Illumina



Jingjun Yin, PhD
Executive Director,
Process Research &
Development, Merck &
Co., Inc.



Fang Zhang, PhD
Executive Director,
China Business
Development, BMS



Litao Zhang, PhD
Global Head of
Discovery Tech &
Molecular
Pharmacology, The
Janssen
Pharmaceutical
Companies of Johnson
& Johnson



Lili Zheng, MS
Partner, International
Tax, Asia Pacific
Cross-Border Services
Leader, Deputy
Managing Partner – US
Chinese Services
Group, Deloitte Tax
LLP



Building a Healthier Future

Sino-American Pharmaceutical Professionals Association

1 pm – 3 pm
Friday
October 1

P1

Beyond the Trend and Landscape of New Drug Development: Breakthrough Discoveries and Technologies

At this plenary session we will hear from the world-renowned and authoritative scholars and leaders on their elucidation of the evolving landscape for new drug development and the trends of pharma R&D, and to learn how to build a more diverse, equitable and inclusive future where everyone belongs. We will also learn the new advancement of the cutting-edge and innovative technology platforms into therapeutic applications across multiple areas.

**Plenary
Session**



Building a Healthier Future

3 pm – 4 pm
Friday
October 1

CF

Sponsor Booths and Virtual Career Fair

Many sponsors had hoped to meet the conference attendees in person at the Annual Conference when we originally planned to host this year's Annual Conference at the DoubleTree Conference Center. Although we cannot do it face-to-face in person this time, we are planning a series of virtual rooms to provide direct and interactive opportunities for the conference attendees to learn the newest development and advancement of our sponsors. Several sponsors are seeking talents to join their teams so this is a great opportunity for the job candidates to find the next growth opportunity. Take a break between the sessions and visit these virtual rooms, and serendipitous moments are awaiting for you. We also encourage you to visit the SAPA Career Center for newly posted job opportunities:

<https://sapaweb.org/career-center/>

**Virtual
Career
Fair**



Building a Healthier Future

4 pm – 5:30 pm
Friday
October 1

A

Legal and Regulatory Issues, Challenges, and Opportunities in the Era of COVID-19

Health care providers and life sciences companies, as well as government agencies, have been on the front lines fighting the pandemic. The pandemic has brought many challenges as well as opportunities. This panel from in-house legal departments and law firms will discuss practical challenges involving policy changes and applications at the practical and operational levels, opportunities such as new practice areas and new remote jobs, FDA regulatory issues in vaccine approvals, as well as legal issues relating to “returning to work,” in particular legal considerations on vaccination mandates, disclosure requirement, and employer/employee’s various rights and obligations, etc., from health law and employment law perspectives.

Legal



Building a Healthier Future

4 pm – 5:30 pm
Friday
October 1

B

Public Health Challenges and Implications

The world is facing the most challenging public health crisis brought about by COVID-19 pandemic. In addition to medical issues related to COVID-19, it is extremely important for the public to have a clear understanding of the public health issues. The public health experts will discuss issues and policies related to the current pandemic and as well as other public health concerns.

**Public Health
Policies**

Building a Healthier Future

4 pm – 5:30 pm
Friday
October 1

C

Career Development Spotlight: “BE ON!”

In the first 30 seconds of any interaction, people make a decision about whether they care about what you have to say and whether they will continue to listen.

Are you struggling with HOW to communicate more effectively with colleagues, clients, or management? You are invited to this spotlight session, with Julie Campbell of Center Stage Connections, where you will learn how to think of yourself as an actor on the business stage. In this interactive training, Julie shares tips, tools, and techniques from her 30+ years as a professional actor and storyteller. Come away with concrete strategies for more confidence, stronger presence and greater clarity in phone calls, meetings, and presentations. Choose to be wholly invested in your message and actions, and BE ON!

Career
Development

Building a Healthier Future

9 pm – 10 pm
Friday
October 1

D

Virtual Reception and Happy Hours

Although we cannot hold the face-to-face reception because of the pandemic, networking happens everywhere! Grab your favorite drink and listen to our title sponsors introduce their latest technology and their job opportunities. Both of them are hiring, particularly in New Jersey. Don't miss the happy hour!

 **BeiGene**

BeiGene is a biopharmaceutical company focused on developing molecularly targeted and immuno-oncology drug candidates for the treatment of cancer.

<http://www.beigene.com>

 **PORTON**
博騰

Porton Pharma Solutions Ltd. is a leading pharmaceutical CDMO in China, providing global pharmaceutical companies and drug institutions with customized R&D.

<http://www.portonpharma.com>

Title
Sponsor
Network
Session



Building a Healthier Future

9 am – 12:30 pm
Saturday
October 2

P2

**Plenary
Session**

Collaborate and Innovate to Accelerate Development Process

The unprecedented COVID-19 pandemic presented devastating human and economical costs since last year, yet it presented an rare opportunity for us to challenge the traditional ways we develop drugs. The new wave of digital disruption in healthcare also opened the new and exciting fields and force us to think differently on modernization and transformation on how we conduct R&D in the future, which is more data-driven and patient-centered. Cross boarder and cross industry collaboration presented new prospect to accelerate drug development process. After hearing the successful stories of our title sponsors, we are delighted to invited a panel of chief executives to share their views and predictions through their leadership lens.

Other than the drug development process, this is also a good opportunity to discuss how to develop SAPA as an organization to a brighter and stronger future, acknowledge the contribution of our volunteers, and will also unveil the new SAPA leadership team for the coming year.

Building a Healthier Future

12:30 pm – 1:30 pm
Saturday
October 2

E

Lunch and Learn

BMS: Leaders from different function units at Bristol Myers Squibb (BMS) are invited to share their personal experiences working at BMS after integration and their insights on the future of the company.

Biocytogen: Dr Qingcong Lin, CEO of Biocytogen, will give a brief presentation about their innovative antibody discovery using transgenic mouse platforms.



BMS is a global biopharmaceutical company whose mission is to discover, develop and deliver innovative medicines that help patients prevail over serious diseases.

<http://www.bms.com>



Founded in 2009, Biocytogen has become a global leader in gene-edited animal and cell model production.

<http://www.biocytogen.com>

Lunch and
Learn
Connection

Building a Healthier Future

1:30 pm – 5 pm
Saturday
October 2

F

Frontiers in Drug Discovery and Development: From Academia to Industry

The COVID-19 pandemic is reshaping the frontiers of drug discovery and development. In this session, we invited speakers from both academia and biopharma to talk about the most advanced technologies for discovering future therapeutic agents. New modalities such as ADC and PROTAC showing great promise in clinical development on challenging targets will be discussed. In addition, directed evolution applied in the fast development of monopiravir and islatravir (antiviral drugs for Covid-19 and HIV) will also be covered. Furthermore, drug discovery practices in the academia that has always been the birthplace of new technologies, will also be included.

**Drug
Discovery
and Early
Development**



Building a Healthier Future

1:30 pm – 5 pm
Saturday
October 2

G

Healthcare Investment Trend and Transformative Deal Cases

Healthcare companies around the world are witnessing a record high in healthcare funding and deal activities this year. In the first seven months of 2021, global healthcare venture funding reached \$63.5 billion across 3,086 deals, according to Crunchbase. With the pandemic accelerating many aspects of the healthcare industry, investment and business development are potentially moving faster than ever before.

The SAPA Investment and Business Development session is an excellent platform for participants to hear from and connect with global pharma leaders, investors, and cutting-edge growth companies on investing and business development topics. The agenda includes featured guest speakers discussing global healthcare investment trends and transformative business development cases. Broad topics will be covered in a panel discussion afterwards. Come and join us to navigate the ever-shifting healthcare investment and business development landscape.

Healthcare
Investment
and
Business
Development

Building a Healthier Future

1:30 pm – 5 pm
Saturday
October 2

H

Cross the Finish Line: Multiple Team Efforts in Drug Development at Clinical Stage

Drug development process is long and costly. Very small fraction of drug candidates can make to clinical stage. Even fewer of them can achieve positive outcome in a registration clinical trial that can be filed with regulatory health authorities for approval. Stake is high. It often can make or break a company. Vigorous study design, effective communication and close collaboration are critical to bring drug to cross the finish line for patient's treatment.

**Clinical
Development,
Data Sciences
and
Regulatory
Affairs**

Building a Healthier Future

1:30 pm – 5 pm
Saturday
October 2

Challenges and Opportunities in Developing New Drugs and Treatment Modalities in CMC

New treatment options and modalities such as antibody-drug conjugates (ADC), gene and cell therapy provide new challenges in the CMC area in terms of developing manufacturing processes and ensuring the quality of new drug products. In this session, experts in product development, manufacturing and quality will discuss the challenges and opportunities in formulation and process development, manufacturing and quality control for new drug products and treatment modalities. CMC scientists in analytical, pharmaceutical and manufacturing development can all benefit from in-depth understanding of these challenges and start looking for new opportunities.

CMC and
Quality

Building a Healthier Future

1:30 pm – 5 pm
Saturday
October 2

J

Update and Advancement in Precision Medicine, Clinical Diagnostics and Medical Device

Precision medicine, clinical diagnosis and medical device are important aspects of patient care in addition to pharmaceutical treatment. The advances in diagnostic tools have enabled the identification of therapeutic strategies more accurately for patients than ever. Medical devices are also essential in improving patient's health and quality of life. Our program will bring together experts in the field to share their knowledge and showcase cutting edge technologies in the field of precision medicine, clinical diagnosis and medical device.

Precision
Medicine,
Clinical
Diagnostics
and Medical
Device



Building a Healthier Future

5 pm – 6 pm
Saturday
October 2

K

Interactive Network Breakout Sessions

These interactive network sessions have become popular fixtures of the SAPA events. After the formal sessions, these are great opportunity to ask additional questions to the presenters and panelists, exchange ideas, and to build and expand personal and professional network. SAPA is a great platform to learn new scientific advancement and technologies, and also to make new friends connections. These are informal sessions to all participants to get to know each other, after a long day of the events. So come and turn on your video camera and microphone, and to open up and speak up. We looking forward to seeing you all.

**Breakout
Sessions**



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2021 Annual Conference Title Sponsors



Strategic Sponsor



Strategic Collaborators



Diamond Sponsors



Platinum and Gold Sponsors



Visit SAPA career center for job opportunities: <https://sapaweb.org/career-center/>

SAPA Introduction

The Sino-American Pharmaceutical Professionals Association (SAPA) was established in 1993 and is headquartered in the center of the pharmaceutical corridor in New Jersey, USA. Since its inception, SAPA has rapidly become one of the most active Chinese-American professional associations in the US.

SAPA's members are primarily from large and mid-sized pharmaceutical and biotech companies in the US, with areas of expertise covering almost every aspect of pharmaceutical research, development, and production.

The organization's large membership base, with their superb scientific and technical abilities, has allowed SAPA to be a key source for knowledge exchange on the latest developments in the pharmaceutical, biotechnology, and generic drug industries.

As a non-profit organization registered in the US, SAPA receives generous sponsorship and support from numerous multinational companies in the US and overseas. SAPA will continue to provide a broad platform for scientific and technical discussion, education and training, entrepreneurship, and business collaboration in academia and the pharmaceutical industry.

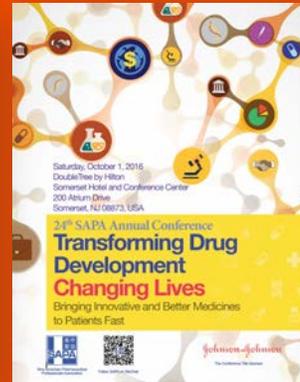
SAPA Sites and Chapters

- *SAPA-HQ (Headquarter): New Jersey, USA*
- *SAPA-NE (New England Chapter): Boston and New England region, USA*
- *SAPA-GP (Greater Philadelphia Chapter): Philadelphia and other Pennsylvania areas, USA*
- *SAPA-MW (Mid-West Chapter): Illinois and Indiana, USA*
- *SAPA-CT (Connecticut Chapter): Connecticut, USA*
- *SAPA-DC (DC Chapter): District of Columbia and Maryland, USA*
- *SAPA-China: Zhengzhou and Beijing, China*

Professional Expertise of SAPA Members

- *Drug discovery, research and development*
- *Preclinical and clinical research and development*
- *Application and registration of new drug and biologics to the US FDA*
- *Production and manufacture of pharmaceuticals and biological products*
- *Commercial and marketing of pharmaceutical and biological products*
- *Generic product development and technology*
- *Clinical Diagnostics and Precision Medicine*

SAPA Annual Conferences in the Recent Years



Upcoming SAPA Major Events

October 14 – 15:
SAPA-China Annual Conference

October 15 – 16:
SAPA-NE and SAPA-CT Joint Annual Conference
<https://www.sapa-neweb.org/events/2021ac>





Sino-American
Pharmaceutical
Professionals
Association

SAPA Mission

As a global organization, SAPA's mission is:

- To promote the advancement of pharmaceutical science and biotechnology
- To contribute to public health education
- To promote entrepreneurship, healthcare investment and business cooperation
- To foster the career growth of pharmaceutical professionals

Follow SAPA on:

Website: <https://sapaweb.org>

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