

US China Biopharma Congress 2018

SAPA-GP 16<sup>th</sup> Annual Conference

# Reshaping the Biopharma Ecosystem

June 8 - 9, 2018

Sheraton Valley Forge Hotel

480 N Gulph Rd,

King of Prussia, PA, 19406



# Greetings from Conference Co-Chairs

Dear SAPA-GP Members and Friends:

It is our great honor to welcome you to the 2018 Sino-American Pharmaceutical Professionals Association – Greater Philadelphia (SAPA-GP) Annual Conference to celebrate our sixteenth year of extraordinary achievements.

In 2017-2018, SAPA-GP under the leadership of the Extended Senior Leadership Team (SLT) and Executive Council (EC) members once again delivered remarkable amounts of extraordinary events and initiatives to enable SAPA-GP to better serve our members and the community. The quantity and quality of our work is truly amazing, as is the passion and determination to achieve results that impact our members and our organization.

One of the key missions of SAPA-GP is to foster and nurture the growth of our young and talented member scientists. The SAPA-GP 2017 Career Development Workshop, led by Dr. Steve Wu, was held at Columbia University in October, 2017. It was entitled: “Jump-start your career, Amazing careers in biopharma”. The workshop attracted attendees from Pennsylvania, Delaware, New York, New Jersey and elsewhere and provided comprehensive information on how to land one’s first job and on future career development as well. In addition, under the leadership of Ms. Hao Sun, our widely popular and individually tailored mentor-mentee program continued into its second year’s success and doubled the enrollment of mentee-mentor pairs. Dr. Yufeng Li and Dr. Yongchao Su led the first ever SAPA-GP organized two-day advanced pharma R&D training course. It covered the entire pharmaceutical value chain and was presented by prestigious industrial leaders.

To promote in-depth scientific discussion on cutting edge research on cell and gene therapies and bring public awareness of many devastating infectious diseases, championed by Dr. Haifeng Cui and Ms. Hao Sun, we organized a massively successful scientific symposium with the theme of “Break-through Science and Technology in Cell and Gene Therapy”, attended and presented by the most respected scientific leaders from both academia and industry. The symposium was extremely well attended and received positive reviews.

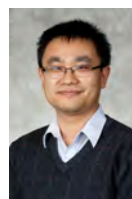
We continued to collaborate with the Inclusion & Diversity Councils and Human Resources of multinational corporations (MNCs) and biotechs in the US and China to help them access the huge talent pool of SAPA-GP. You can check out our frequently updated job postings at SAPA-GP online and explore them in-person at the job fair sessions during this conference.

This year, we are proud to present you a much-expanded conference program with topics ranging from scientific discussion on cutting edge pharmaceutical research and transformational therapies, regulatory environment, drug discovery across US and China, Biologics CMC and vaccine to job fair and career development plan for success. This two-day premier event will be attended by a large number of professionals and provides a perfect platform for you to interact with the field leaders, entrepreneurs, investors, recruiters, human resource specialists, lawyers, government officials, and peers to hear their expert perspectives.

We would like to take this opportunity to thank our leadership team and executive council members for your outstanding contributions. We also would like to express our eternal gratitude towards our sponsors, speakers, volunteers, friends and family members of SAPA-GP for your generosity and support. You made the success of SAPA-GP possible. Together we are shaping up the future of pharmaceutical research and development and making our world healthier! Enjoy the conference.



Zhenhua Wu, Ph.D.  
Conference Co-Chair  
President, SAPA-GP,  
VP, Head of Preclinical Development, United Neuroscience



Han Dai, Ph.D.  
Conference Co-Chair  
President-Elect, SAPA-GP,  
Scientific Leader, GSK Fellow,  
GSK

# SAPA-GP History

The Greater Philadelphia area is one of the major homes for the world's pharmaceutical industry. It hosts more than half of the world's top-ten pharmaceutical companies, and many small/mid-size biotech companies as well as academic institutions. The Sino-American Pharmaceutical Professionals Association - Greater Philadelphia (SAPA-GP) was established in 2002 to serve the rapidly growing pharmaceutical/biotech/healthcare community in the GP area.

## SAPA-GP Mission

To promote pharmaceutical sciences and biotechnology  
To contribute to public health education by raising public awareness  
To facilitate scientific and business cooperation between US and China  
To foster career development of pharmaceutical professionals

## 2017~2018 SAPA-GP Events & Achievements

|            |                                                                                                                                                                            |
|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2017/08/07 | Webinar "Global Impact of Regulatory Overhaul in China": Co-organized with FMD K&L and presented by Dr. Simon Li & Dr. Dan Zhang.                                          |
| 2017/08/17 | Representatives from the Department of Commerce of Hubei Province visited Philadelphia & New York City and signed collaboration agreement with SAPA-GP.                    |
| 2017/08/23 | Nanjing Biotech and Pharmaceutical Valley Leadership team visited SAPA-GP and met with SAPA-GP SLT, entrepreneurs and more than 40 experts from greater Philadelphia area. |
| 2017/10/01 | Career Development Workshop for postdoctoral fellows and graduate students was held at Columbia University.                                                                |
| 2017/10/21 | Twenty-five trainees received graduation certificate from 1st SAPA-GP Advanced Course on Pharmaceutical R&D.                                                               |
| 2017/12/15 | Philadelphia Pharmaceutical Symposium "Cell and Gene Therapy" attracted more than 200 attendees from academia, biotech, and pharmaceutical companies.                      |
| 2018/04/06 | 2018 SAPA-GP Mentor-Mentee Program started to receive applications.                                                                                                        |
| 2018/05/26 | SAPA-GP Summer Picnic at Peace Valley Park, PA.                                                                                                                            |
| 2018/06/08 | SAPA-GP 16 <sup>th</sup> Annual Conference at Sheraton Valley Forge Hotel at King of Prussia, PA.                                                                          |

# Conference at-a-Glance

|                 |                                                                                                 |                |
|-----------------|-------------------------------------------------------------------------------------------------|----------------|
| 8:25 - 8:30 AM  | Opening Speech                                                                                  | Grand Ballroom |
| 8:30 - 8:50 AM  | Presidential Election Speech                                                                    | Grand Ballroom |
| 8:50 - 10:20 AM | Plenary Session:<br>Making Greater Philadelphia a Vibrant Hub for Life Science Startup Ventures | Grand Ballroom |

## 10:30 AM - 12:00 PM Morning Sessions I - V

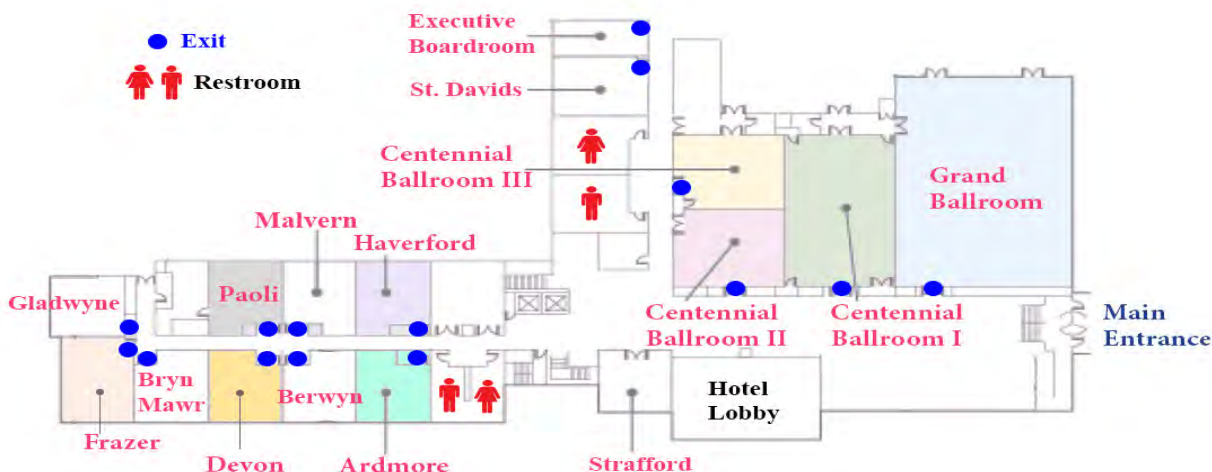
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|---------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| <b>Session I:</b><br>Drug Discovery Across US and China<br>Grand Ballroom | <b>Session II:</b><br>Regulatory, Clinical & Safety Considerations for the Approval of Cell and Gene Therapy Products<br>Centennial Ballroom I | <b>Session III (morning):</b><br>Neuroscience Touchdowns: Scientific Advances to Tackle Devastating Neurological Disease<br>Centennial Ballroom II | <b>Session IV:</b><br>Artificial Intelligence-Powered Drug Discovery<br>Centennial Ballroom III | <b>Session V:</b><br>Leveraging Real World Evidence to Transform Drug Development<br>Haverford |
|---------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|

## 12:30 PM - 1:30 PM Lunch Sessions A - D

|                                                                                 |                                                                                                                                                      |                                                                                                                                 |                                                                                                                               |
|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| <b>Lunch Session A:</b><br>Solutions for Your Long-Term Income Needs<br>Ardmore | <b>Lunch Session B:</b><br>The Cultural and Legal Challenges for Chinese Companies Conducting Acquisition or Investment Deals in the US<br>Haverford | <b>Lunch Session C:</b><br>Operational Risk Management for Life Science Companies- Risk, Protection and Loss Control<br>Malvern | <b>Lunch Session D:</b><br>How Do Big Data Analytics Application and Visualization Change the Landscape of US Pharma<br>Paoli |
|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|

## 1:30 PM - 5:00 PM Afternoon Sessions III, and VI - X

|                                                                                                                                                                  |                                                                                                                                         |                                                                                                                                                                                                                                                                                                        |                                                                                     |                                                                                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| <b>1:30 - 3:30 PM</b><br><b>Session VI:</b><br>Biologics CMC and Vaccine: Delivering the Excellence of Biopharmaceutical Medicines to Patients<br>Grand Ballroom | <b>1:30 - 5:00 PM</b><br><b>Session VII:</b><br>Money Meets Ideas: Alpha Bioventure-Liberty Bell Venture Forum<br>Centennial Ballroom I | <b>1:30 - 2:30 PM:</b><br><b>Session III (afternoon):</b><br>Neuroscience Touchdowns: Scientific Advances to Tackle Devastating Neurological Disease<br>Centennial Ballroom II<br><br><b>2:30 - 5:00 PM</b><br><b>Session VIII:</b><br>Career Development: Reinvent yourself<br>Centennial Ballroom II | <b>1:30 - 4:30 PM</b><br><b>Session IX:</b><br>CEO Forum<br>Centennial Ballroom III | <b>1:30 - 5:00 PM</b><br><b>Session X:</b><br>Job Fair<br>Frazer, Gladwyne, Devon, Bryn Mawr |
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## AGENDA June 8<sup>th</sup>, Friday

- 8:00-8:25 a.m. Check in  
8:25-8:30 a.m. Opening Speech  
8:30-8:50 a.m. Presidential Election Speech

### Plenary Session *Making Greater Philadelphia a Vibrant Hub for Life Science Startup Ventures*

Session chairs: Jing Yang, Ph.D. Senior Principal Scientist, Cardiovascular Discovery Biology, BMS  
Patrick Deng, M.B.A. Finance Director, Johnson & Johnson  
Dennis Gross, Ph.D. CEO and Treasurer, Pennsylvania Drug Discovery Institute

Grand Ballroom  
Sponsored by



- 8:50-9:10 a.m. Christopher P. Molineaux, B.A. President & CEO, Life Sciences Pennsylvania  
*Making Greater Philadelphia a Vibrant Hub for Life Science Startup Ventures*  
9:10-9:30 a.m. Steve Q. Yang, Ph.D. EVP, CBO & CSO, WuXi AppTec  
*Innovation Platform, Network and Ecosystem*  
9:30-10:20 a.m. Panel Discussion  
Hugh M. Davis, Ph.D. CBO, Frontage Laboratories, Inc.  
James Fendrick, B.S. President & CEO, Rockland Immunochemicals, Inc.  
Dennis Gross, Ph.D. CEO and Treasurer, Pennsylvania Drug Discovery Institute  
Frank Li, Ph.D. President, Alliance Pharma  
Christopher P. Molineaux, B.A. President & CEO, Life Sciences Pennsylvania  
Lauren Schwartz, B.A. Senior Director, International Business, Department of Commerce, City of Philadelphia  
Steve Q. Yang, Ph.D. EVP, CBO & CSO, WuXi AppTec

### Session I *Drug Discovery Across US and China*

Session chairs: Zhiyun Wen, M.S. Sr. Scientist, Merck&Co.

Hanghang Zhang, Ph.D. Fels Institute of Cancer Research, Temple University

Grand Ballroom  
Sponsored by



- 10:30-11:00 a.m. Biao Zheng, M.D., Ph.D. CSO, GenFleet Therapeutics  
*Drug Discovery and Innovation in China: from a Regional Perspective and Beyond*  
11:00-11:30 a.m. Alfred Saah, M.D. Executive Director in the Global Center for Scientific Affairs, Merck&Co.  
*Cervical Cancer Prevention for China: The Path to Gardasil Licensure*  
11:30-12:00 p.m. Dajun Yang, M.D., Ph.D. Chairman & CEO, Ascentage Pharma Group Corporation, Ltd.  
*Strategy and Challenges for Global Innovative Drugs*

### Session II *Regulatory, Clinical & Safety Considerations for the Approval of Cell and Gene Therapy Products*

Centennial Ballroom I

Session chairs: Jim Wang, Ph.D., M.B.A. Head of Regulatory Affairs Strategy, Spark Therapeutics

Dan He, Ph.D. Drexel University, Department of Biology

- 10:30-11:00 a.m. Jim Wang, Ph.D., M.B.A. Head of Regulatory Affairs Strategy, Spark Therapeutics  
*Regulatory Review and Approval for Luxturna (voretigene neparvovec-rzyl), the First FDA Approved Gene Therapy Treating a Genetic Disease*  
11:00-11:30 a.m. Daniel C. Chung, D.O., M.A. Clinical Ophthalmic Lead, Spark Therapeutics  
*Luxturna (voretigene neparvovec-rzyl), the First FDA Approved Gene Therapy for a Genetic Disease, A Treatment Option for Patients with Biallelic RPE65 Mutation-Associated Retinal Dystrophy and Viable Retinal Cells*  
11:30-12:00 p.m. Weiguo Dai, Ph.D. Scientific Director, Janssen Fellow, Johnson & Johnson  
*CAR-T Cell Drug Product Manufacturing Challenges and Opportunities*

### Session III Neuroscience Touchdowns: Scientific Advances to Tackle Devastating Neurological Disease

Centennial Ballroom II

Session chairs: Zhenhua Wu, Ph.D. President, SAPA-GP, VP, Head of Preclinical Development, United Neuroscience  
David Cragin, Ph.D. Associate Director, Merck & Co.

- 10:30-11:00 a.m. Min Li, Ph.D. SVP, Head of Neuroscience R&D, GSK  
*Neuroscience Therapeutics through the 2020 Lens*
- 11:00-11:30 a.m. Gong Chen, Ph.D. Professor and Verne M. Willaman Chair in Life Sciences, Penn State University  
*A Novel Gene Therapy for Stroke: In Situ Astrocyte-to-Neuron Conversion*
- 11:30-12:00 p.m. Jason Uslander, Ph.D. Executive Director of Neuroscience, Pain and Symptomatics, Merck & Co.  
*Identifying the Bullseye from the Bull: Selecting Neuroscience Targets to Invest In*
- 1:30-2:00 p.m. Ian J. Reynolds, Ph.D. VP of Discovery Research, Teva Pharmaceuticals  
*Slowing Neurodegeneration: Progresses and Pitfalls*
- 2:00-2:30 p.m. Eric Karran, Ph.D. VP of Foundational Neuroscience Center, AbbVie Neuroscience, AbbVie  
*What does Recent Clinical Data Tell Us about the Amyloid Cascade Hypothesis?*

### Session IV Artificial Intelligence-Powered Drug Discovery

Centennial Ballroom III

Session chairs: Li Cui, Ph.D. Investigator, GSK

Sponsored by

Fang Shen, Ph.D. Principal Scientist, Janssen R&D

Xianhua Li, Ph.D. Villanova University, Department of Chemical Engineering



- 10:30-11:00 a.m. John M. Baldoni, Ph.D. SVP, *In Silico* Discovery/Proof of Concept, GSK  
*Integrating AI Driven Workflows in Pharma Drug Discovery*
- 11:00-11:30 a.m. Alex Zhavoronkov, Ph.D. CEO, Insilico Medicine, Inc., CSO, the Biogerontology Research Foundation  
*Comprehensive End-to-End AI-powered Drug Discovery Pipelines*
- 11:30-12:00 p.m. Jie Fan, Ph.D. Founder, Accutar Biotech  
*Artificial Intelligence Solutions to Drug Discovery-from Virtual Screen to Drug ADME Prediction*

### Session V Leveraging Real World Evidence to Transform Drug Development

Haverford

Session chairs: Jun Xing, Ph.D. Senior Associate Director, BMS

Shuang "Steve" Wu, Ph.D. Consulting Associate, Life Sciences Practice, Charles River Associates

Di Wu, Ph.D. Candidate, School of Pharmacy, Temple University

- 10:30-11:00 a.m. Xianchen Liu, M.D., Ph.D. Senior Medical Director, Pfizer  
*Real-world Data in the Digital Era*
- 11:00-11:30 a.m. Danyi Wen, M.D., M.B.A. President & CEO, Shanghai LIDE Biotech Co., Ltd  
*Functional Diagnostics and RWE*
- 11:30-12:00 p.m. Andres Gomez, Ph.D. VP, Head of Epidemiology, Safety Science and Analytics Team, BMS  
*Use of RWE for Safety Signal Detection: Is There More We Can Do?*
- 12:30-1:30 p.m. **Lunch Session**

Lunch session A Solutions for Your Long-Term Income Needs

Ardmore

Carolyn Choh, M.B.A. Investment Adviser Representative, Financial Independence Planning, LLC.  
Session chair: Yutai Li, Ph.D. Principal Scientist, Merck & Co.

Lunch session B The Cultural and Legal Challenges for Chinese Companies Conducting Acquisition or Investment Deals in the US

Haverford

Zhiping Liu, J.D. Partner, Liu, Zheng, Chen & Hoffman LLP  
Session chair: Yeqing Tao, Ph.D. Investigator, GSK

Lunch session C Operational Risk Management for Life Science Companies-Risk, Protection and Loss Control

Malvern

Tracy Xu, M.B.A. Area Vice President, Arthur J. Gallagher Inc.  
Walker Taylor IV, B.S. Life Sciences Team Niche Leader, Arthur J. Gallagher Inc.  
Session chair: Pengbo Guo, Ph.D. Candidate, Temple University, School of Pharmacy

Lunch session D How Do Big Data Analytics Application and Visualization Change the Landscape of US Pharma

Paoli

Ning Jia, M.S. Associate Principal, KMK Consulting Inc.  
Huanxue Zhou, M.S. Director of Health Economics & Outcomes Research, KMK Consulting, Inc.  
Session chair: Hao Wu, Ph.D. Technical Specialist, Howson & Howson, LLP

## Session VI **Biologics CMC and Vaccine: Delivering the Excellence of Biopharmaceutical Medicines to Patients**

Grand Ballroom

Session chairs: Yongchao Su, Ph.D. Associate Principal Scientist, Merck & Co.

Sponsored by

Lu Wang, Ph.D. Senior Scientist, Teva Pharmaceuticals



- |           |      |                                                                                                                                                                          |
|-----------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1:30-2:00 | p.m. | Jason Bock, Ph.D. VP of Global CMC Biologics, Teva Pharmaceuticals<br><i>Achieving Efficiency through a Comprehensive Approach to Organization, Facility and Process</i> |
| 2:00-2:30 | p.m. | Allen Templeton, Ph.D. VP of Pharmaceutical Science, Merck & Co.<br><i>Contemporary Themes in Bioformulation Research: Philosophy, Biophysics and Analytics</i>          |
| 2:30-3:00 | p.m. | Le Sun, Ph.D. President & CEO, AbMax Biotechnology Co., Ltd.<br><i>De-immunogenicity and Humanization of Antibody Drugs</i>                                              |
| 3:00-3:30 | p.m. | Pengchong Wei, M.S. Founder & CEO, Beijing Simoon Record Pharma Information Consulting Co., Ltd.<br><i>Vaccine Clinical Study in China</i>                               |

## Session VII **Money Meets Ideas: Alpha Bioventure-Liberty Bell Venture Forum**

Centennial Ballroom I

Session chairs: Han Dai, Ph.D. President-Elect, SAPA-GP, Scientific Leader, GSK Fellow, GSK

Yang Liu, Ph.D. Investigator, GSK

- |           |      |                                                                                                                                                                          |
|-----------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1:30-1:35 | p.m. | Opening Remarks<br>Han Dai, Ph.D. President-Elect, SAPA-GP, Scientific Leader, GSK Fellow, GSK                                                                           |
| 1:35-1:40 | p.m. | Bo Liang, Ph.D. Managing Director, Alpha Bioventure LLC; President of IVIEW Therapeutics Inc.<br><i>Alpha Bioventure: Promoting Early Stage Life Science Innovations</i> |
| 1:40-1:55 | p.m. | Brad Loncar, B.A. CEO, Loncar Investments<br><i>The Biotech Landscape in the US and China</i>                                                                            |
| 1:55-2:10 | p.m. | Kechun Li, M.S., M.B.A. Managing Partner, Yuanmin Capital<br><i>Life Science Boom Driven by Capital, Talents and New Policy</i>                                          |
| 2:10-3:50 | p.m. | Road Show                                                                                                                                                                |
| 3:50-4:00 | p.m. | Award Ceremony                                                                                                                                                           |
| 4:00-4:25 | p.m. | Panel Discussion                                                                                                                                                         |
| 4:25-4:30 | p.m. | Closing Remarks<br>Yang Liu, Ph.D. Investigator, GSK                                                                                                                     |
| 4:30-5:00 | p.m. | After-session Discussion<br>Session chair: Donghui Li, Ph.D. Venture Associate, Alpha Bioventure                                                                         |

## Session VIII **Career Development: Reinvent yourself**

Centennial Ballroom II

Session chairs: Chun Shao, Ph.D. Investigator, GSK

Sponsored by

Huaping Tang, Ph.D. Principal Scientist, Merck & Co.



- |           |      |                                                                                                                       |
|-----------|------|-----------------------------------------------------------------------------------------------------------------------|
| 3:00-3:30 | p.m. | Eric Duan, B.A. VP, Beijing Career International Co., Ltd<br><i>Boom Healthcare Job Market in China</i>               |
| 3:30-4:00 | p.m. | Andrea McIntire, M.S. Human Resources Manager and Professional Coach, GSK<br><i>Creating a Meaningful Career</i>      |
| 4:00-4:30 | p.m. | Jane Li, B.S. Co-founder, ArcaneFire Recruiting Co., Ltd<br><i>Landscape of Healthcare Job Market in China</i>        |
| 4:30-5:00 | p.m. | Fang Shen, Ph.D. Principal Scientist, Janssen R&D<br><i>How to Make the Most Out of Mentorship: A Guide To Mentee</i> |

## Session IX CEO Forum

Centennial Ballroom III

Session chairs: Li Yan, Ph.D. Member of the Board, MATWIN, Adjunct Professor, Yonsei University

Sponsored by

Xue Liang, Ph.D. Microbiome Scientist, Merck Exploratory Science Center, Merck & Co.



1:30-4:30 p.m. Panel discussion

Dahai Guo, M.S., M.B.A. Founder & CEO, PuraCap Pharmaceutical LLC.

Sean X. Hu, Ph.D. M.B.A. CEO, Avotres Inc. (USA)

Zak Huang, M.D. Head, China R&D, CSL Behring

Frank Li, Ph.D. President, Alliance Pharma

Simon Li, M.D., Ph.D. Chief Medical Officer, VP of CSPC Pharma

Song Li, Ph.D. Founder & CEO, Frontage Laboratories, Inc.

Bill Liang, Ph.D., M.B.A. Co-founder, CF PharmTech., Inc.

Peter (Peizhi) Luo, Ph.D. Founder & CEO, Adagene

Jae Sly, Ph.D., M.B.A. VP, Corporate Development and Innovation Lab Operations, ACROBiosystems

Danyi Wen, M.D., M.B.A. President & CEO, Shanghai LIDE Biotech Co., Ltd

Gilbert Wen, Ph.D. Founder, Overseas Pharmaceuticals, Ltd.

Dajun Yang, M.D., Ph.D. Chairman & CEO, Ascentage Pharma Group Corporation, Ltd.

Sean Zhang, M.D. CEO, Hengrui Therapeutics, Inc.

Biao Zheng, M.D., Ph.D. CSO, GenFleet Therapeutics

Demin Zhu, Ph.D. President & CEO, Curelong Group

## Session X Job Fair 1:30-5:00 p.m.

Frazer, Gladwyne, Devon, Bryn Mawr

Session chairs: Hui Wang, Ph.D. Director of Business Development, Klus Pharma

Sponsored by

Hao Sun, M.S. Senior Scientist, GSK

Hao Wu, Ph.D. Technical Specialist, Howson & Howson, LLP



专注糖尿病



## Gala Dinner (By Invitation Only)

Grand Ballroom

Gala hosts: Jing Yang, Ph.D. Senior Principal Scientist, Cardiovascular Discovery Biology, BMS

Sponsored by

Fang Shen, Ph.D. Principal Scientist, Janssen R&D



6:00-6:30 p.m. Guest Presentation

Jijun Xing, Ph.D., Science and Technology Counselor, Chinese Consulate-General in New York

6:30-6:45 p.m. Year-end Remarks

Zhenhua Wu, Ph.D. President, SAPA-GP, VP, Head of Preclinical Development at United Neuroscience

6:45-6:50 p.m. SAPA-GP 2018-2019 Plan and Presidential Election Result

Han Dai, Ph.D. President-Elect, SAPA-GP, Scientific Leader, GSK Fellow, GSK

6:50-7:00 p.m. Volunteer of the Year Nomination

# Pharma R&D 360° Training Course

| Time        | Speaker                                                              | Topic                                                     |
|-------------|----------------------------------------------------------------------|-----------------------------------------------------------|
| 8:30-8:55   | Parking, Registration and Morning Coffee                             |                                                           |
| 8:55-9:00   | <b>Yufeng Li</b><br>EC member, SAPA-GP                               | Opening Remark                                            |
| 9:00-10:00  | <b>Haifeng Cui</b><br>Scientific Director, GSK                       | Preclinical Discovery                                     |
| 10:00-11:00 | <b>Jason Huang</b><br>SVP, Ascentage Pharma                          | Clinical Development                                      |
| 11:00-11:15 | Coffee Break                                                         |                                                           |
| 11:15-12:00 | <b>Charles Wang</b><br>Director, GSK                                 | Nonclinical Safety Evaluation in Drug Development         |
| 12:00-13:15 | Lunch                                                                |                                                           |
| 13:15-14:00 | <b>Jingtao Zhang</b><br>Principal Scientist, Merck & Co.             | Introduction to Dosage Form Development and Drug Delivery |
| 14:00-15:00 | <b>Patrick Liu</b><br>SVP, Teva Pharmaceuticals                      | Biologics                                                 |
| 15:00-15:15 | Coffee Break                                                         |                                                           |
| 15:15-16:00 | <b>Jim Wang</b><br>Head of Regulatory Strategy<br>Spark Therapeutics | Regulatory Strategy                                       |
| 16:00-17:00 | <b>Lihua Zheng</b><br>Partner, Zheng&Karg LLP                        | Trends in IP Transactions                                 |
| 17:00-17:05 | <b>Yongchao Su</b><br>EC member, SAPA-GP                             | Closing Remark                                            |
| 17:05-17:30 | Networking, Group Photo                                              |                                                           |

# Pharma R&D Executive Forum

Current frontiers and future perspectives on multiple disease areas

| Time        | Speaker                                                     | Topic                                                                                                  |
|-------------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| 8:30-8:55   | Parking, Registration and Morning Coffee                    |                                                                                                        |
| 8:55-9:00   | <b>Zhenhua Wu</b><br>President<br>SAPA-GP                   | Opening Remark                                                                                         |
| 9:00-10:00  | <b>Zhenhua Wu</b><br>VP of Discovery<br>United Neuroscience | Neuro                                                                                                  |
| 10:00-11:00 | <b>Han Dai</b><br>Scientific Leader<br>GSK                  | Oncology                                                                                               |
| 11:00-11:15 | Coffee Break                                                |                                                                                                        |
| 11:15-12:15 | <b>Jing Yang</b><br>Senior Principal Scientist<br>BMS       | Cardiovascular<br>Perspectives on the New Era of<br>Cardiovascular Disease Prevention<br>and Treatment |
| 12:15-13:30 | Lunch                                                       |                                                                                                        |
| 13:30-14:30 | <b>Haifeng Cui</b><br>Scientific Director<br>GSK            | Infectious Disease                                                                                     |
| 14:30-15:30 | <b>Fang Shen</b><br>Principal Scientist<br>Jassen R&D       | Immunology                                                                                             |
| 15:30-15:35 | <b>Fang Shen</b><br>VP<br>SAPA-GP                           | Closing Remark                                                                                         |
| 15:35-16:00 | Networking, Group Photo                                     |                                                                                                        |

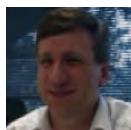
## SPEAKERS



**John M. Baldoni, Ph.D.**

SVP, *In Silico* Discovery/Proof of Concept, GSK

John Baldoni is Senior Vice President, *In silico* Drug Discovery, in GSK Pharma R&D. This department will use *in silico* methods to identify patient needs, explore molecular interventions to address those needs and design and conduct clinical trials to test the medical hypothesis. These methodologies will reduce test cycle, increase precision and lower cost. Prior to this, John was Senior Vice President, Platform Technology and Science (PTS), in GSK. The work of PTS spans the entire drug discovery and development process, from preclinical activities leading to clinical candidate selection through commercial launch. This accountability covered the discovery and manufacture of small molecules, biopharmaceuticals, and cell and gene therapies. John joined GSK in 1989 and has worked in the pharmaceutical industry for 37 years. His experience spans new chemical entity design, development and commercialization, and biopharmaceutical development. In progressing to his current role, John has held various positions at GSK including Senior Vice President, Preclinical Development; Vice President, Product Development; Director, Product Development; and Assistant Director, Biopharmaceutical Formulation Development, among others. He has led several key cross-functional strategic initiatives, such as advanced manufacturing technologies and discovery modernization. John has a B.S. degree in biochemistry (1974), and MS and Ph.D. degrees in chemistry (1980) from Penn State University.



**Jason Bock, Ph.D.**

VP of Global CMC Biologics, Teva Pharmaceuticals

Jason Bock, PhD, is currently Vice President of Biologics CMC at Teva Pharmaceuticals, Specialty R&D Division. Over the last 10 years, Dr. Bock has worked to establish advanced end-to-end biologics capabilities to drive Teva's Specialty R&D portfolio. Dr. Bock leads and oversees the Specialty R&D site in West Chester, Pennsylvania. He is directly accountable for all aspects of biologics CMC development and manufacturing from initial preclinical toxicology, clinical development, commercialization preparation through BLA filing. Under his guidance, Teva Specialty R&D has filed 3 BLAs for innovative Biologics in the last 4 years including Cinqair™ for severe forms of asthma and fremanezumab for severe forms of migraine. Cinqair™ is the first commercially approved monoclonal antibody in the Teva portfolio. Dr. Bock joined Teva through the acquisition of CoGenesys, a private biotech company founded as a spinoff from Human Genome Sciences (HGS). Prior to founding CoGenesys, he held positions in the Process Development and Lead Development and Characterization groups at HGS. Dr. Bock received his Bachelor's degree in Biology from MIT and his Ph.D. in Molecular and Cellular Physiology from Stanford University. He has an extensive publication record, including several articles in *Nature*.



**Gong Chen, Ph.D.**

Professor and Verne M. Willaman Chair in Life Sciences, Penn State University

Dr. Chen is Willaman Chair Professor at Penn State University. Dr. Chen pioneered an innovative *in situ* cell conversion technology for

brain and spinal cord repair. Unlike traditional stem cell transplantation therapy, Dr. Chen and his team make use of brain internal glial cells that normally surround neurons to regenerate new neurons *in situ*. Because glial cells are residential cells throughout the brain and spinal cord, Dr. Chen's technology opens a new field that can essentially treat a wide range of neurological disorders, including traumatic brain injury, stroke, Alzheimer's disease, Parkinson's disease, spinal cord injury, and ALS, through gene therapy or drug therapy. Chen's breakthrough findings have been widely reported in the news media, kindling new hope for millions of patients around the world. To translate his new technology from bench to the bedside, Dr. Chen and team members have filed and obtained a series of patent applications. Dr. Chen is a founder of NeuExcell Therapeutics Inc., a company aiming to lead a revolution in brain and spinal cord repair by transforming his cutting-edge technologies into therapeutic treatments to save millions of lives. Professor Chen is a member of many professional societies, and honored by the Alzheimer's Association with Zenith Fellows Award. Dr. Chen has published many scientific papers in high-impact journals such as Cell Stem Cell, Nature Communications, Nature, Cell, PNAS, and received funding from NIH, NSF, AHA, etc. Dr. Chen has presented invited talks and keynote speeches at many international conferences and leading institutions. Dr. Chen organized and Chaired the first symposium in history on *in vivo* cell conversion in the CNS at the 2014 annual meeting of Society for Neuroscience in Washington DC. This symposium is a milestone marking a new field of *in vivo* cell conversion in regenerative medicine.



**Carolyn Choh, M.B.A.**

Investment Adviser Representative, Financial Independence Planning, LLC.

Carolyn Choh, M.B.A. is an Investment Adviser Representative with Financial Independence Planning, LLC.

After graduation, Carolyn joined the pharmaceutical industry where she held increasing responsibility in sales and marketing. Carolyn was a global product director at Wyeth and later Vice President at Saatchi & Saatchi. She transitioned her experience into teaching pharmaceutical marketing and was a professor at Saint Joseph's University for over 10 years prior to joining the FIP team. Carolyn is committed to the importance of life-long education. Carolyn has conducted financial education seminars focused on the topics of financial planning around life events: "What to do When a Loved one or Spouse Passes" and "6 Steps when Faced with a Corporate or Life Transition". She also runs a series of afternoon tea/workshops for women, "Financial ABCs for Women". Carolyn is a registered investment adviser representative with Voya Financial Advisors and has the series 7 and 66 securities registrations. She also has Life, Health and Disability insurance licenses with the State of PA. Carolyn has her B.A. in Biochemistry/Asian Studies and M.B.A. from Cornell University.

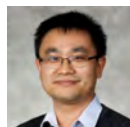


**Daniel C. Chung, D.O., M.A.**

Clinical Ophthalmic Lead, Spark Therapeutics

Dr. Chung is the Ophthalmology Lead for Clinical Development and Clinical R and D at Spark Therapeutics and the company's inherited retinal disease resource. He also served as Spark's Medical Affairs Ophthalmic Lead. In his current role, he works in the areas of clinical development and operations, marketing, commercial, patient advocacy, pre-clinical research and development and business

development. Prior to joining Spark Therapeutics, he was a senior investigator/instructor at the FM Kirby Center for Molecular Ophthalmology at the Scheie Eye Institute at the Perelman School of Medicine of the University of Pennsylvania, working in retinal gene transfer and therapy. Concurrently, he served as the scientific advisor on the RPE65 gene therapy study team for phase 1 and 3 of the clinical trial at the Children's Hospital of Philadelphia (CHOP). He was the lead designer of the Phase 3 MLMT novel endpoint, PI of the MLMT study, and PI of the RPE65 Natural History Study. He completed his ophthalmology residency in Akron, Ohio. He then completed fellowships in pediatric ophthalmology and ocular genetics research at the Cole Eye Institute at the Cleveland Clinic, and in retinal gene therapy at the National Eye Institute/NIH in Bethesda, MD.



#### Han Dai, Ph.D.

President-Elect, SAPA-GP, Scientific Leader,  
GSK Fellow, GSK

Dr. Han Dai is currently a Scientific Leader and GSK Fellow at GlaxoSmithKline and a GSK Visiting Professor at High Magnetic Field Laboratory, Chinese Academy of Sciences. He has been working in the pharmaceutical industries for over 10 years, with a broad understanding of the discovery & development value chain from target validation to Phase I as well as extensive experience in project leadership, managing multidisciplinary matrix research teams. He has won a number of GSK Exceptional Science Awards and GSK Recognition Award for multiple Clinical Candidate Selections. He has published more than 40 papers, book chapter, abstracts and patents in reputable journals and conference proceedings. Han currently serves as the President-Elect of Sino-American Pharmaceutical Professional Association – Greater Philadelphia (SAPA-GP) and an Executive Council member of SAPA. He is also actively involved in community services, including GSK Philadelphia External Engagement Team, LRIG Philadelphia Steering Committee, F1000 Drug Discovery & Design Section as a Full Faculty Member and the Chemical Probes Portal as a SAB member. Han completed his Bachelor of Science in Department for Intensive Instructions at Nanjing University in Nanjing, China, his Ph.D. at UT Southwestern Medical Center at Dallas as a Frank and Sara McKnight fellow, his postdoctoral training in Harvard Medical School as a Helen Hay Whitney fellow.



#### Weiguo Dai, Ph.D.

Scientific Director/Janssen Fellow, Johnson  
and Johnson, USA

Dr. Weiguo Dai is a Scientific Director in Biological Drug Product Development at Janssen/Johnson and Johnson. Dr. Dai's scientific and industrial impact has been reflected by his election into the Inaugural Janssen Fellow Community (globally total of 62) in 2012 and as the Fellow of American Association of Pharmaceutical Scientists (AAPS) in 2013. Dr. Dai is the recipient of several prestigious awards including Johnson and Johnson Corporate 2011 Philip B. Hofmann Research Scientist Award in recognition of "Outstanding Achievement in the Field of Research and Development". Dr. Dai's research and innovation is focused on the development of biological molecular drugs through formulation and process development, drug delivery technologies/devices, scale-up, and tech transfer/manufacturing. Dr. Dai's technology innovations have directly led to the launch of commercial drug products, and established development projects. In addition to his industrial contribution, Dr. Dai's work has resulted in over 50 peer-reviewed journal research articles. Dr. Dai has been a very passionate volunteer in building a strong and collaborative pharmaceutical community. He served as President of SAPA-GP (2014-2015).

Additionally, he has played an active role in AAPS, serving as Chair (2014-2015), Chair-Elect (2013-2014), Vice Chair (2012-2013) of AAPS Physical Pharmacy and Biopharmaceutics Section, and currently serves as AAPS National Fellow Election Committee Member and Fellow Committee Chair of Manufacturing Science and Engineering Section. Dr. Dai earned his Ph.D. degree from The Johns Hopkins University in 1996, and has over 20 years of US industrial working experience in biotech/pharmaceutical companies, including Amgen, and Johnson and Johnson.



#### Hugh M. Davis, Ph.D.

CBO, Frontage Laboratories, Inc.

Hugh M. Davis, Ph.D. is the Chief Business Officer (CBO), in charge of Business Development, Sales, Marketing and Strategic Partnerships for Frontage Laboratories, Inc. In addition, Hugh is President of the therapeutics division of Frontida BioPharm. In this capacity, he has responsibility for developing risk-shared, equity investment partnerships and joint ventures with biopharmaceutical companies to build a portfolio of therapeutic assets and platforms for Frontida BioPharm. Hugh has over 30 years of experience in the pharmaceutical industry. His most recent position was with Johnson & Johnson where he has served as Vice President and Head of Biologics Development Sciences in the Janssen BioTherapeutics (JBIO) division of Janssen R&D, LLC since 2001. JBIO is responsible for creating and characterizing all biologic assets for J&J, across all therapeutic areas. In this role, Hugh participated in the development and approval of many biologic therapies including Remicade®, Stelara®, Simponi®, Sylvant®, Darzalex® and Tremfya®. Prior to J&J, Hugh led the Pharmacodynamics & Exploratory Research Laboratory in the Clinical Pharmacology Unit at GlaxoSmithKline from 1996 to 2001. Hugh has published over 75 manuscripts in refereed journals, book chapters and invited review articles in areas of therapeutic drug discovery, clinical pharmacology and development in immunology, oncology, metabolic disease, bone metabolism and cardiovascular medicine. Following receipt of his Bachelor's degree in Chemistry from Gannon University in 1980 and Master's and Doctorate degrees in Biochemistry from Villanova University in 1983 and 1985, Hugh completed a Post-Doctoral Fellowship at Centocor, Inc. where he patented the characterization of the CA 125 cancer antigen, a marker used in the diagnosis of ovarian cancer. Hugh has taught Chemistry, Biochemistry and Physics at Delaware County Community College, Immaculata University, Thomas Jefferson University and for 30 years at Villanova University, primarily teaching Allied Health majors in General, Biochemistry and Organic Chemistry. Hugh is a member of the Villanova University College of Liberal Arts and Sciences Dean's Advisory Council.



#### Eric Duan, B.S.

VP, Beijing Career International Co., Ltd

Mr. Eric Duan presently holds the office of vice president of Career International. With over 15 years of professional experience in human resources and consulting, he now takes charge of business development and team management of Career International in the healthcare, consumer products, real estate and sports industry across the country. The clients Mr. Eric Duan serves range from multinational pharmaceutical Fortune 500 companies like Johnson & Johnson, AZ, Pfizer, Roche etc., to domestic listed corporations including Hengrui Medicine, Luoxin Pharmaceutical, Qilu Pharmaceutical, Yangtze River Pharmaceutical and so on, which has left with him rich experience of middle to high-end management recruitment and corporate hiring needs analysis. Mr. Eric Duan has

maintained dialogues for years with senior executives of renowned domestic and foreign enterprises. Well understanding the strategic planning of customers' corporate business and human resources, he has conducted interviews with nearly 1,000 middle to high-end management personnel to accumulate in-depth knowledge about talent assessment, career development planning and other aspects. Mr. Eric Duan graduated from Shanghai Medical University with a bachelor degree in clinical medicine.



**Jie Fan, Ph.D.**  
Founder, Accutar Biotech

Dr. Fan was trained at UC, Berkeley in Biostatistics and obtained his doctoral degree from Cornell/Sloan-kettering in structural biology/Immunology. He was further trained by Dr. Gunter Blobel at Rockefeller University. With a dream of using a hybrid approach (by combining computation design and experimental validation) to accelerate drug discovery, and to reform current "hit-2-lead" drug discovery scheme, Dr. Fan founded Accutar biotech with the support of Dr. Gunter Blobel. Dr. Fan also hold a joint appointment at SUNY, Downstate medical school as a research assistant professor.



**James Fendrick, BS**  
President and CEO, Rockland  
Immunochemicals, Inc.

Mr. Fendrick is President and CEO of Rockland Immunochemicals, Inc. Rockland is a global biotechnology company that is renowned for its development of assays, antibodies and antibody based tools. Rockland conceives and produces monoclonal and polyclonal antibodies against targets involved in cancer and other molecular signaling pathways which are incorporated into immunoassays for detection of biomarkers for various diseases. Partnering with leading government, academic and biopharma institutions and organizations throughout North America, Europe and Asia is a cornerstone of Rockland's success. For example, in collaboration with the National Cancer Institute's Center for Cancer Research and the MD Anderson Cancer Center, Rockland recently released a suite of research reagents used to assess patient suitability for certain cancer therapies. Rockland's proprietary technology and expertise spans a broad spectrum – from Lyme disease assays to VHH single-domain antibody platforms and beyond. Rockland is located in Limerick, Pennsylvania. Jim is a graduate of Gettysburg College.



**Andres Gomez, Ph.D.**  
VP, Head of Epidemiology, Safety Science and Analytics Team, BMS

Andres Gomez currently heads the Epidemiology, Safety Science and Analytics (ESSA) team in the Global Pharmacovigilance department in Bristol Myers Squibb. Dr. Gomez has worked at BMS in a variety of roles over the last 14 years focusing on the delivery and execution of real world evidence studies for regulatory and safety purposes; and the development of new signal detection and data mining methods. Some of the areas of interest include the use of OMOP-like common data models, using claims and EHRs, for the purpose of postmarketing surveillance; and the application of

Bayesian approaches to clinical and real world data to enhance the analytic predictability of specific adverse events. Prior to BMS, Andres worked at Glaxosmithkline to develop, and execute epidemiology programs to validate the use and predictability of atherosclerotic biomarkers for coronary events and stroke. Dr. Gomez holds a Ph.D. in epidemiology from the University of North Carolina-Chapel Hill.



**Dennis M. Gross, Ph.D.**  
CEO & Treasurer of Pennsylvania, Drug  
Discovery Institute

Dennis M Gross, Ph.D., is the CEO, Treasurer and Professor of Pharmacology for the Pennsylvania Drug Discovery Institute and Professor of Experimental Therapeutics and Medicinal Chemistry at the Baruch S. Blumberg Institute of the Hepatitis B Foundation. He is also Faculty in the Jefferson College of Biomedical Sciences and the Sidney Kimmel Medical College of Thomas Jefferson University (TJU). He recently retired from full-time status at TJU where he was the Associate Dean for Program Development and Assessment and Director for the Professional Science Masters Programs. He was also Associate Professor of Pharmacology & Experimental Therapeutics in the Jefferson Medical College. Prior to this, he was at the Merck Research Labs for 29 years retiring in 2006 as Senior Director and Head of West Point Business Operations with overall responsibilities for capital planning and facilities in Pennsylvania, California and Massachusetts. He was also responsible for capital lab projects and operations oversight at Merck lab sites in Canada, Japan, Italy and the UK. In his career at Merck & Co. he held a number of positions ranging from bench scientist to head of computer resources, divisional data security administrator, manager of international strategic planning, M&A activities and liaison for basic research and clinical drug development in Japan. During his tenure at Merck, he also served as Adjunct Professor of Global Logistics in the School of Business and Industry of Florida A&M University. He has worked with the Center for Strategic & International Studies in Washington, DC on policy issues relating to biological weapons of mass destruction. He received his BA (1969) and MS (1970) from California State University Northridge and his PhD (1974) from UCLA pursuing a postdoctoral fellowship at Tulane University School of Medicine. He has also participated in executive education programs at Wharton, MIT and the Tufts School of Law and received FEMA NIMS and ICS certification. He is a member of the American Association for Pharmaceutical Scientists, American Chemical Society, American Heart Association, Global STEM Alliance, History of Science Society, International Society for Pharmaceutical Engineering, and Sigma Xi.



**Dahai Guo, M.S., M.B.A.**  
Founder & CEO of PuraCap Pharmaceutical  
LLC., Enspire Group LLC., Chairman & CEO  
of Humanwell PuraCap Pharmaceutical  
(Wuhan) Ltd.

Mr. Dahai Guo has managed six affiliate companies in US & China. Under Mr. Guo's leadership, PuraCap Pharmaceutical & its affiliated companies are one of the leaders in specialty pharma & healthcare industry, who is developing, manufacturing and marketing broad range of Branded Rx, Generic Rx and OTC pharmaceutical products in US & the global markets. Currently, PuraCap & affiliates have over 80 different drugs and over 400 products selling in US, China, Canada and other countries. It has four US FDA inspected manufacturing and packaging facilities in US & China. Through his professional career, Mr. Guo has held senior positions in several multi-billion dollar global companies and also start-up companies in biotech, pharmaceutical and healthcare product industry. He had senior management position in global based public companies like Inverness Medical LLC. (now Aleer), Ansell Healthcare LLC, Roche

Group). Mr. Guo has demonstrated strong leadership and broad experience in corporate management, M&A, sales & marketing, product development, global strategic planning and biotechnology research. Before he came to US in mid 1990's, Mr. Guo conducted molecular biology research at China's top research institute, Chinese Academy of Sciences. Mr. Guo has MBA from Cornell University and M.S. of Biology from Rutgers University. He also completed distinguish Six-Sigma Black Belt training, awarded by America Society for Quality. Mr. Guo is current Chairman of BioKatalyst Corp, a non-profit organization whose invited-only members are the top management elites of Chinese Americans crossing healthcare industry.



**Zak Huang, M.D.**

Head, China R&D, CSL Behring

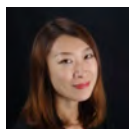
Zak Huang received medical training from the Nanjing Medical University, and practice medicine in Nanjing, China before moving to the US. There he designed and conducted clinical programs at the University of Minnesota, as well as Boston Scientific and Eli Lilly, until transitioning to regulatory strategy in 2002. After his 11-year tenure at the US Merck (MSD) as Global Regulatory Lead, in 2015, he joined CSL Behring, a global leader of plasma, recombinant protein and vaccine products, and played a significant leadership role. As the Head, Global Product Strategy, he built a strong global regulatory organization to successfully provide science-based, solution-oriented and globally aligned regulatory strategy for all CSL Behring new products. Recently, he assumed the role of Head, China R&D.



**Sean X. Hu, Ph.D., M.B.A.**

CEO, Avotres Inc. (USA)

Dr. Sean Hu is currently CEO of Avotres Inc., a clinical stage biotech company with a disruptive platform to develop novel MoA immunotherapies aiming to cure most auto-immune diseases and tackle cancers. Dr. Hu brings more than two decades of broad experience in life science industries and academia. Prior to Avotres, Dr. Hu was Senior Vice President and Head of Consulting for pharmaceutical and diagnostics industries at GlobalData PLC, a public company listed on the London Stock Exchange. Even earlier, aside from founding BioStrat Advisory LLC, for years he was a Managing Partner and Head of Bionest USA, both boutique life science strategy consultancies. His earlier career included IMS Consulting, SDG Life Sciences, AT Kearney, and hands-on industry experience at BMS, Illumina and CuraGen. His broad consulting expertise spans across investment/licensing evaluation, product commercialization, and, strategies for building and growing companies. Dr. Hu is a world class expert in strategic decision-making, as well as a recognized thought leader in the field of personalized medicine strategy. He currently serves on the Editorial Board of the peer-reviewed journal Personalized Medicine. As part of his extracurricular activities, Dr. Hu is a founding Board Member of BioKatalyst, a non-profit US organization for life science industry business leaders of Chinese heritage. In addition, he holds an Adjunct Professor position at the Chinese National Human Genome Center at Shanghai, Chinese Academy of Sciences, and Senior Advisor & Visiting Professor positions at the Beijing Genomics Institute. Sean obtained his PhD from NYU and MBA from Wharton.



**Ning Jia, M.S.**

Associate Principal, KMK Consulting Inc.

Ning is Associate Principal at KMK Consulting Inc. After graduating from Lehigh University with Master Degrees in both Statistics and Electrical Engineering, Ning has spent last 10 years supporting and leading analytical and operational engagement with various types of clients in health care industry. Her areas of expertise include targeting, call planning, incentive compensation, sales team structure and optimization, marketing science, brand analytics, campaign ROI evaluation and resource allocation. With a comprehensive understanding and hands-on experience of customers' analytical needs, she leads KMK onshore and offshore analytics group providing managed services in full spectrum of sales force effectiveness, marketing science, advanced brand and commercial analytics and reporting.



**Eric Karran, Ph.D.**

Vice President, Foundational Neuroscience Center, AbbVie Neuroscience, AbbVie.

Eric H. Karran PhD is a molecular biochemist by training. He is currently at AbbVie where he is Vice President, Distinguished Research Fellow and Site Head of the Foundational Neuroscience Center in Cambridge, Boston. Previously Eric was the Director of Research for Alzheimer's Research UK. He has held senior positions in a number of companies, including SmithKline Beecham (now GSK), Pfizer, Eli Lilly and at Johnson and Johnson. Eric has specialized in Neuroscience research, particularly Alzheimer's disease and other neurodegenerative diseases, for the past 20 years. Eric is a Visiting Professor in the Department for Human Genetics at the Catholic University of Leuven, Belgium and a Visiting Professor in the Department of Molecular Neuroscience at the Institute of Neurology, University College London.



**Feng (Frank) Li, Ph.D.**

President, Alliance Pharma

Feng Li, Ph.D. is president and one of the founders of Alliance Pharma. He obtained his Ph.D. in Bioanalytical Chemistry jointly from Canadian Doping Control Centre and Concordia University. Subsequently he conducted post-doctoral training in Biomedical Mass Spectrometry Facility at Mayo Clinic. Furthermore, Dr. Li also has a BS in Pharmacy and a MS in Medicinal Chemistry. Professionally, he has held responsible roles in the area of drug discovery metabolism at Phoenix International (a major CRO), in the Drug Analysis group in the Department of Drug Metabolism and Pharmacokinetics (DMPK) at GSK Pharmaceuticals and in the Drug Metabolism group at Cephalon (Now Teva). Dr. Li has extensive DMPK experience in both the drug discovery and development. He is a recognized expert in the field of bioanalysis and DMPK. He has more than 20 years working experience in CRO, pharmaceutical and biotech industries. Under his team's leadership, Alliance Pharma was recognized as: 2014 — *The Philadelphia 100*® Fastest Growing Companies; 2015 — *The Philadelphia 100*® Fastest Growing Companies; 2016 — *SmartCEO's* Future 50 Companies; 2017 — *SmartCEO's* Future 50 Companies.



**Jane Li, B.S.**

Co-founder, ArcaneFire Recruiting Co., Ltd

Specialization in Pharmaceutical Senior level recruitment in Chinese market for 11 years;  
Deep understanding of the whole pharmaceutical industry in Chinese market;  
Successfully serviced more than hundreds of famous pharmaceutical companies, including multinational/leading Chinese local/Leading start-ups;  
Vision of AF Recruiting: Helped the development of Chinese pharmaceutical industry.



**Ken (Kechun) Li, M.S., M.B.A.**

Managing Partner, Yuanmin Capital

Mr. Ken Li is Managing Partner of Yuanmin Capital, former partner of Mingxin China Growth Fund, and Chairman of BJ Sunforest Capital. Ken's track record in investment includes CF Pharma, Pharmacodia, Kangdamed, DK Medtech, Sonicmed and Yocally, etc. Before his career as a venture capitalist, Ken worked as GM China for Chiral Quest Inc, a US public company. He completed MBO and raised \$18m and 120mYuan and started up Chiral Quest China, a brand new entity. The company is now at pre-IPO stage. Prior to his managerial track, Ken served as Senior Scientist of Eisai Research Institute and scientist of Wyeth. Ken initiated Tianjin International Joint Academy of Biomedicine (TJAB), he served as Review Panelist of China's National Thousand Talents Plan Program, Founder of Sino-American Pharmaceutical Association-New England (SAPA-NE) and Member of BayHelix. Ken received his MBA from Babson College, MSc from City College of New York and BS from West China University of Medical Sciences.



**Min Li, Ph.D.**

Senior Vice President, Head of Neuroscience R&D, GSK

Dr. Min Li is Head of Neurosciences R&D at GSK and oversees an R&D organization responsible from target discovery to clinical proof of concept. GSK neuroscience is now based in Upper Providence of R&D hub and focuses on discovering and developing medicines to treat diseases caused by hyper-excitation and neurodegeneration, including Alzheimer's and Parkinson's diseases, and pain. Prior to joining GSK in 2014, Min spent nearly 20 years as a faculty member at Johns Hopkins University School of Medicine in Baltimore where he was a tenured Professor of Neuroscience and Physiology. In addition to directing his laboratory independent research programs, he led NIH national programs and university-industry alliances that included long-term partnerships between Johns Hopkins and major fortune 500 companies. Min is an author of more than 100 research papers, patents and books. His research reports have been published in journals including Science, Cell, and Nature. Awards and recognition for his research achievements include the Helen Hay Whitney Fellow, Sloan Neuroscience Fellow, Klingenstein Neuroscience Fellow, the NIH Shannon Investigator Award, Pfizer AHA fellow, and Established Investigator of AHA. He is also a Fellow of the American Association for the Advancement of Science.



**Simon Li, M.D., Ph.D.**

Chief Medical Officer, Vice President of CSPC Pharma

Dr. Li has over 20 years of R&D experience obtained in US and China. Dr. Li has worked in US for 15 years in several companies including Eli Lilly, Bayer, Pharmacia, and Roche on a variety of programs. He has led nearly 10 clinical programs and obtained NDA approval from the FDA for one of them. Dr. Li has extensive experience on global drug development, clinical protocol development and trial management, project management, site monitoring and CRO management, regulatory affairs and submission, licensing, interactions with KOLs and VCs, etc. Dr. Li has then worked in Beijing to help Bayer to establish a global development center. He was in charge of clinical development for anti-diabetic and antibiotic drugs in China and AP. He has successfully led the team to obtain CTA approval via Green Channel for an antibiotic drug and conduct a pivotal trial in China/AP for approval of a skin indication. He has also led global teams to develop several life cycle management products for China/AP. Thus, Dr. Li has accumulated rich hands-on experience on clinical research in China and CFDA regulation. Dr. Li has established a clinical research platform in US from scratch. Under his leadership, his team has completed over 10 clinical studies and reached agreement with the FDA on NDA submission via 505 b(2) for 2 projects. He is currently leading a team to prepare a NDA submission and product launch in US. He has interacted with the CFDA to change its regulation by introducing FDA regulation and US practice, and is currently working with EU regulatory agencies. He was also involved in M&A target evaluation and preparation for IPO in HK market.



**Song Li, Ph.D.**

Founder, President & CEO, Frontage Laboratories, Inc.

Song Li, Ph.D., is the founder, President and CEO of Frontage Laboratories, Inc. Dr. Li received his BS degree in Chemistry from Zhengzhou University in 1982 and his Ph.D. in Analytical Chemistry from McGill University in 1992. After two years of post-doctoral research in Pharmacokinetics at the Oncology Department of the Medical School of McGill University, Dr. Li moved to the United States, where he started his career in Pharmaceutical industry and held management positions at Great Valley Pharmaceuticals and Wyeth, and led numerous projects related to the development of pharmaceutical products. Dr. Li has more than 20 years of pharmaceutical industry experience and has written numerous scientific publications spanning a wide range of topics, including chiral separations, drug-protein interactions, pharmacokinetics, and analytical chemistry. Dr. Li has been the recipient of numerous awards, including the 'Realizing the American Dream' award from the Pennsylvania Welcoming Society and 'Outstanding 50 Asian Americans in Business' award from AABDC, and most recently, the 2018 Healthcare CEO award. In 2001, Dr. Li founded **Frontage Laboratories, Inc.** to provide integrated services to pharmaceutical companies around the globe. Frontage has grown to a full service CRO with more than 700 employees, assisting biopharmaceutical organizations in their research and product development efforts, including bioanalysis, preclinical and clinical studies, analytical testing, product development support, tox/DMPK and biometrics. Frontage has enabled biopharmaceutical and generic companies of all sizes to advance hundreds of molecules through pre-clinical development to commercial launch in global markets. Frontage has been a winner of the Philadelphia 100, as one of the 100 fastest growing companies in Greater Philadelphia area. Frontage also received the 'Fast 50' Award from the USPAACC and 'Future 50'

award from Smart CEO Magazine, Top 10 CROs of 2015 by NiceInsight and 2018 CRO leadership award by ISR's annual CRO Quality Benchmarking survey. For more information, visit [www.frontagelab.com](http://www.frontagelab.com).



**Bill Liang Ph.D, M.B.A.**  
Co-founder of CF PharmTech., Inc

Dr. Bill Liang is the co-founder of CF PharmTech., Inc, a fully integrated speciality pharmaceutical company focused on the development and manufacturing of inhalation products for global market. Dr. Liang has over 20 years' experiences in biomedical research, financing and marketing in both US and Chinese healthcare industries. Prior to founding CF PharmTech, Dr. Bill Liang started and operated two business ventures engaged in consulting and medical product distribution business in both China and the USA since 2002. He has been instrumental in developing successful business partnerships with a dozen of Western clients to promote their business in China. Dr. Bill Liang received his Ph.D. in Molecular and Cellular Biology from the University of Massachusetts at Amherst and a M.B.A. from the University of Southern California, and had his postdoctoral training at the Harvard Medical School. He served his internships in Convergent Venture LLC., a biomedical venture capital firm and Wedbush Morgan Securities, an investment-banking firm in Los Angeles respectively.



**Bo Liang, Ph.D. M.B.A.**  
Managing Director, Alpha Bioventure LLC;  
President of IVIEW Therapeutics Inc.

Dr. Bo Liang is a serial entrepreneur with over 20 years experience in drug discovery research, chemical and material sciences, biotechnology and materials venture and management. Dr. Liang is Founder and President of IVIEW Therapeutics Inc. focusing on developing ophthalmic and wound care medications. Its lead compound, IVIEW-1201 for ophthalmic indications, is scheduled to start human phase II clinical trials in 2018. He is also co-founder and Chairman of Adesso Advanced Materials, which developed revolutionary re-workable and recyclable epoxy resin systems and were qualified in carbon fiber composites in automotive industry applications, especially for light weight new energy vehicles. He is also Managing Partner of Alpha Bioventure, an Angel Investment Fund dedicating to life sciences innovative projects. In 2006 Dr. Liang co-founded CLS Pharmaceuticals with two ophthalmologists in New York, and advanced an ophthalmic drug project into clinical phase II and successfully licensed it to Foresight Biotherapeutics. Then Dr. Liang served as Executive Vice President of Foresight Biotherapeutics, Inc. (New York) to head the drug program's further development. The program was acquired by Shire Pharmaceuticals in 2015 for \$300 million. He was previously Senior Scientist at Pharmacopeia, Inc. in New Jersey for six years, leading medicinal chemistry development of first-in-class small molecule therapeutics for respiratory and CNS diseases. Dr. Liang holds over 50 issued international patents and patent applications. He was a reviewer for *Journal of Bioorganic and Medicinal Chemistry*. Dr. Liang is Co-Founder of Sino-American Pharmaceutical Professionals Association-Greater Philadelphia (SAPA-GP) and served as the first President of SAPA-GP from 2002 to 2004. Dr. Liang obtained his PhD in chemistry from the University of Pennsylvania, MBA from the Stern School of Business of NYU, and Bachelor of chemistry from Peking University in China.



**Xianchen Liu, Ph.D., M.D.**  
Senior Medical Director, Pfizer

Dr. Liu is Senior Medical Director at Pfizer and visiting professor of epidemiology, psychiatry, clinical psychology, and health outcomes research at Shandong University, South China Normal University, University of Tennessee Health Science Center and research fellow of the University of Pennsylvania's Center for Public Health Initiatives (CPHI). Dr. Liu obtained his medical degree from Shandong Medical University and PhD in mental health at University of Tokyo. He did postdoctoral research in clinical/ environmental epidemiology at National Institutes of Health (NIH). He was assistant professor of psychosocial epidemiology at Arizona State University Prevention Research Center and assistant professor of Psychiatry at University of Pittsburgh before he joined Lilly as senior research scientist in health economics and outcomes research. His research interests and experiences include behavioral and chronic disease epidemiology, sleep, mental health, community-based interventions, health economics and outcomes research, real-world data, and clinical trials. For over 30 years, Dr. Liu has done clinical and epidemiological studies, health outcomes research and real-world studies in China, Japan, and the US. He has published more than 110 SCI papers in JAMA Psychiatry, JAMA Pediatrics, and International Journal of Epidemiology, etc. He has developed 4 measures for medical and psychological research. He has served as associate editor of SLEEP AND BIOLOGICAL RHYTHMS and a reviewer for more than 35 SCI journals.



**Zhiping Liu, J.D.**  
Partner, Liu, Zheng, Chen & Hoffman LLP

Mr. Zhiping Liu focuses his practice on corporate transactions, concentrating in venture capital funding for start-up companies, mergers and acquisitions and general corporate governance matters. Mr. Liu has experience assisting clients in structuring and consummating over 100 corporate transactions totaling over \$7 billion in value, including mergers, acquisitions, financings, restructurings and corporate reorganizations. Mr. Liu received his JD from NYU Law School and practiced for about 7 years with major Wall Street and Silicon Valley law firms before founding Liu, Zheng, Chen & Hoffman LLP, a boutique corporate and intellectual property law firm.



**Brad Loncar, B.A.**  
CEO, Loncar Investments

Brad Loncar is an independent biotech investor and analyst, and has managed a biotech-focused family office since 2008. Through Loncar Investments LLC, he uses his research of biotech companies and technologies to develop equity indexes that are focused on precise investment opportunities. His first two products are the Loncar Cancer Immunotherapy Sector Index and the Loncar China BioPharma Industry Index. Brad previously worked at Franklin Templeton Investments and served in a Senior Advisor role at the U.S. Department of the Treasury. He is one of the most followed biotech commentators on social media, a regular panelist at biotech conferences, and writes biotech commentary at [www.LoncarBlog.com](http://www.LoncarBlog.com). He holds a BA in Finance from the University of Miami.



**Peter (Peizhi) Luo, Ph.D.**  
 Founder and Chief Executive Officer, Adagene

Dr. Peter (Peizhi) Luo, is an experienced entrepreneur passionate on devising a sustainable biotechnology business strategy by leveraging the industry's most advanced technology and intellectual property for novel product development. He utilizes a multi-disciplinary approach to his work, combining methods from experimental and computational biology, chemistry, and physics. Prior to this, Dr. Luo was the Chief Technology Officer of Abmaxis Inc., a wholly owned subsidiary of Merck & Co., and Director of Biologics Technology at Merck & Co., Inc. Before the acquisition of Abmaxis by Merck in 2006, Dr. Luo was the Co-founder, Chief Technology Officer, President and a Board Director of Abmaxis Inc. During Dr. Luo's time at Merck, he designed and built the antibody libraries and engineering platforms that propelled the discovery of Merck's novel biologics. He received two Merck Special Achievement Awards for his leadership and scientific contribution. Before his work at Abmaxis, Dr. Luo served as the first lead scientist in computational protein design and protein laboratory at Xencor. Through his work at Stanford, Dr. Luo discovered the fundamental mechanisms of protein folding and stability concerning the solvation of peptide backbone by cosolvents and amino acid side-chains. Dr. Luo completed his postdoctoral research in protein folding with Dr. Robert L. Baldwin at Stanford University. He received his Ph.D. in chemistry under the guidance of Dr. David G. Lynn at The University of Chicago, M.S. degree in applied physics from The Institute of High Energy Physics of the Chinese Academy of Sciences, and B.S. degree in applied chemistry from Peking University.



**Andrea McIntire, M.S.**  
 Human Resources Manager and Professional Coach, GSK

Andrea McIntire, MS, SPHR, CPC, is an accomplished Human Resources Professional and Professional Coach. Andrea leverages her over 20 years of business experience in fortune 500s and non-profit organizations, including GlaxoSmithKline (GSK), Lockheed Martin, The Wistar Institute, various healthcare organizations, and the IQ Group, an IT consulting firm. As an HR practitioner at GSK, Andrea consults, advises and engages with leadership to facilitate effective HR initiatives including organizational design, transformational change, and employee engagement strategies. Andrea realized her deep interest and ability to connect with people through coaching. As a result, she completed formal training to become a Certified Professional Coach (CPC) from the Institute for Professional Excellence in Coaching (iPEC). Through coaching, Andrea works with deep scientific experts and other STEM professionals to grow technical specialists into strong, and confident leaders. Andrea also works with professionals new to the US, to help clients excel in the US work environment. Andrea's expertise in emotional intelligence and well-being initiatives allows clients to evaluate their current situations and take positive steps to achieve goals. Andrea holds a BA in Psychology from West Chester University and an MS in Human Resources Development from Villanova University. Andrea also holds a Senior Professional in HR (SPHR) certification from the Society for Human Resources Management.



**Christopher P. Molineaux, B.A.**  
 President & CEO, Life Sciences Pennsylvania

As president & CEO of Life Sciences Pennsylvania, Christopher Molineaux serves as the chief advocate and spokesman for the life sciences industry that calls Pennsylvania home. Molineaux oversees the strategic direction for the association, assuring Life Sciences Pennsylvania continues to be the catalyst that makes Pennsylvania the top location for life sciences companies. Molineaux brings to Life Sciences Pennsylvania more than 25 years of experience in the bio-pharmaceutical and health care industries, with front-line experience in developing and executing strategies to navigate a shifting economic and political environment. Prior to joining Life Sciences Pennsylvania in September 2009, Molineaux served as worldwide vice president of pharmaceutical communications and public affairs for Johnson & Johnson. He began his Johnson & Johnson career as vice president of corporate communications at Centocor in Malvern, PA, and was later promoted to vice president for communications of Johnson & Johnson's global Biotechnology, Immunology & Oncology (B.I.O.) business unit. Molineaux previously served as vice president of public affairs at the Pharmaceutical Research and Manufacturers of America (PhRMA). Prior to his role at PhRMA, he was vice president, communications and marketing at the Blue Cross and Blue Shield Association, developing public awareness and education strategies related to commercial and government payer systems. Molineaux also worked as a public affairs executive for the federal Departments of Health and Human Services (HHS) and Agriculture, and as a press officer on the White House staff of President George H. W. Bush. In addition to leading Life Sciences Pennsylvania, Chris Molineaux serves as a non-executive Director of Aclaris Therapeutics, the Chester County Economic Development Council, and the Valley Forge Tourism & Convention Board. He also serves on the Advisory Boards of BioAgilytix of Durham, NC and St. John Vianney Church of Gladwyne, PA.



**Ian J. Reynolds, Ph.D.**  
 VP of Discovery Research, Teva Pharmaceuticals

Born in London, Ian earned a B.Sc. in Pharmacology from Leeds University. Ian received his Ph.D. from Johns Hopkins University School of Medicine, and then completed a post-doctoral fellowship at the University of Chicago. He joined the Department of Pharmacology at the University of Pittsburgh in 1988. There, Ian's research focused on cellular mechanisms of neurodegeneration and glutamate receptor pharmacology. Additionally, his laboratory studied mitochondrial function and trafficking in neurons. Ian moved to Merck Research Laboratories in 2005, where he led drug discovery groups focused on ophthalmology, stroke and Parkinson's disease. Ian joined Knopp Biosciences in 2012 as the head of Biology Research. In 2013 Ian moved to Teva Pharmaceuticals to establish the CNS Discovery group based in West Chester. He currently heads Small Molecule Discovery at Teva, and is focused on drug discovery and development in neurodegeneration, migraine and pain.

**Alfred Saah, M.D.**

Executive Director in the Global Center for Scientific Affairs, Merck&Co.

Alfred Saah is Executive Director in the Global Center for Scientific Affairs at Merck Research Laboratories near Philadelphia, Pennsylvania. He attended the University of Maryland, School of Medicine and the Johns Hopkins University School of Public Health. He subsequently trained and worked at the National Institute of Allergy and Infectious Diseases for 7 years and the Johns Hopkins School of Public Health and School of Medicine, where he was on faculty for 10 years. He is board certified in internal medicine, infectious diseases and in preventive medicine (epidemiology). While at the NIH, he co-founded the Multi-center AIDS Cohort Study and was its Principal Investigator at Hopkins until moving to the Merck Research Laboratories in 1997. His research and clinical activities throughout his career at NIH, Hopkins and at Merck Research Laboratories include HIV-related therapies and vaccine research, most notably clinical co-development of the 4-valent and 9-valent HPV vaccines. He currently is Global Director for Scientific Affairs for Vaccines and heads the Vaccines Merck Investigator-initiated Studies Program.

**Fang Shen, Ph.D.**

Principal Scientist, Janssen R&D

Dr. Fang Shen is a Principal Scientist and project lead for multiple early drug discovery programs in Janssen R&D, pharmaceutical company of Johnson & Johnson. Fang and his team are responsible for identification & validation of novel drug targets; understanding molecular mechanism of drug action; and progressing pre-portfolio projects into early development. Prior to that, Fang worked at Genentech for over two years as a key member of early drug discovery team. Dr. Shen got his postdoctoral training in Dr. Sarah Gaffen's lab at SUNY Buffalo, one of the leading groups on IL-17 receptor biology. He published multiple papers on IL-17 receptor configuration, signal transduction, and role of IL-17 in host defense. Dr. Shen got his Ph.D in Institute of Materia Medica, CAMS & PUMC (中国医学科学院中国协和医科大学药物研究所), where he is one of the major contributors of early stage research of Imrecoxib, a novel cyclooxygenase-2 selective inhibitor to treat arthritis pain marketed in China in 2011.

**Jae Sly, Ph.D., M.B.A.**

VP, Corporate Development and Innovation Lab Operations, ACROBiosystems

Jae Sly is the VP, Corporate Development and Innovation Lab Operations for ACROBiosystems. Jae has over 20 years in the Biopharmaceutical Industry, from R&D to Clinic. Jae is an Industry Leader providing strategic partnering of Biopharma technologies and services. One such technology, implemented innovation that launched single-use manufacturing. Jae has initiated cross border partnering platforms, investment forums and is a corporate mentor in the Delaware and Maryland Incubator Startup Programs for Entrepreneur Professional Series. Collaborations, Contract negotiations and technology evaluations for Investment Opportunities, has been primary expansion within Jae's portfolio of services in last several years. Jae maintains a strong Industry presence by presenting and attending at major conferences. Jae received her Ph.D. in Immunology from University of Washington and MBA from San Diego State University. Jae is a member of LES, ICOY, ESACT and BIO.

**Le Sun, Ph.D.**

President and CEO, AbMax Biotechnology Co., Ltd.

Dr. Sun, CEO & President of AbMax Biotechnology, Inc., Adjunct Prof. of Beijing Normal University. Beijing's Thousand Talent, Executive member of ABO. Dr. Sun has more than 30 yrs experience in antibody-based cell signaling research and drug development. Dr. Sun received his PhD in biochemistry/cell biology from Tsinghua University (Beijing) in 1989, working on EGF cell signaling. Dr. Sun was a postdoctoral fellow in Dr. David Barnes's lab at Oregon State University, working on embryonic stem cells. Dr. Sun was Director of R&D at Upstate Biotechnology Inc., a market leader in the biotechnology research reagent sector for cancer biology. His team introduced 200+ new antibodies and enzymes every year. In 2000, as a co-founder and the President, Dr. Sun started A&G Pharmaceutical in Baltimore with \$250K seed fund, created the record of "Generation of mAb in 28 days" for MedImmune and received \$2.5 M investment from MedImmune in 2001. In 2004, Dr. Sun returned to Beijing, China, and started Welson Pharmaceuticals working on antibody drug conjugate (ADC), now has one leading candidate in co-development with a Chinese Pharma. In 2006, Dr. Sun started AbMax as a Biotech CRO. Using AbEpiMax, the ONLY B cell-epitope identification program, his team has generated >10,000 antibodies against over 5000 different targets, many of which have been published in well-known journals such as Nature Medicine. His team has been recognized by its clients as the one of the best monoclonal antibody development companies. His team also has extensive experiences in establishments of assays for immunogenicity and PK study of antibody drugs and other biologicals. Currently he is leading a team in "AI-powered Antibody Drug Development. Dr. Sun has published 40+ papers on journals such as Nature Med., Nature Genetics, Immunity, Development Cell, etc. He holds 8 issued patents and filed many.

**Lauren Schwartz, B.A.**

Senior Director, International Business, Department of Commerce, City of Philadelphia

In her role as Senior Director of International Business for the City of Philadelphia at the Department of Commerce, Lauren Swartz leads initiatives to grow Philadelphia's international business and relationships. With a focus on global business attraction, foreign direct investment, and promoting exports, her work creates jobs and strengthens the local economy. She plays a leading role in crafting the global strategy for Philadelphia and hosts delegations, diplomats, business and investors from abroad, and representing the City of Philadelphia worldwide. Previously Lauren served as the Deputy Director at the non-profit trade association, Food Export USA – Northeast, working with promote U.S. exports in over 40 countries around the world. Funded by USDA, this public-private partnership produced over \$500 million in export sales annually. Lauren also has experience running her own consulting firm specializing in international project management and food marketing. She has worked in Copenhagen, Denmark at an international university where she facilitated programs for students of European politics, business and economics. Lauren is a Fellow of the Leadership Philadelphia Core Class of 2016. She is on Board of Directors for the non-profit Women Against Abuse in Philadelphia. She earned a B.A. in Communications at Randolph-Macon Woman's College with minors in Business Economics, Spanish and Philosophy. She speaks some Danish and Spanish and has traveled for work and pleasure to over 25 countries.



### Walker Taylor IV, B.S.

Life Sciences Team Niche Leader, Arthur J. Gallagher Inc.

Mr. Taylor is the Life Sciences Team Niche founder, Lead broker and consultant to complex Life Sciences (LS) accounts, executive relationships, program design, risk advisory, service oversight. He was the managing director of Life Science Practice, Area President, Wilmington, NC; Partner, President, Walker Taylor Agency, Wilmington, NC- founded 1866; Director of SE Cell Captive Mountain View Indemnity; Casualty Underwriter for Hartford Insurance Group. He is licensed in all 50 states and has transacted business in over 50 countries. He got his bachelor from Clemson University, B.S. major in administrative management. Also, he is Chartered Property and Casualty Underwriter (CPCU) and associate in Risk Management (ARM).



### Allen C. Templeton, Ph.D.

Vice President, Pharmaceutical Sciences, Merck & Co.

As Vice President of Pharmaceutical Sciences, Allen is responsible for leading drug product formulation development (oral, sterile, biologics, specialty drug delivery routes of administration), analytical testing, device development, and clinical supply manufacture at Merck. Before assuming his current position, Dr. Templeton held positions of increasing responsibility within Pharmaceutical Sciences. Dr. Templeton earned a Ph.D. in Chemistry from the University of North Carolina at Chapel Hill. He has published over 50 articles, served as co-inventor on 11 patents and authored over 120 presentations in the area of pharmaceutical product research. He has organized a number of symposia and training courses on diverse topics within the field of pharmaceutical research, most notably around his interest in drug product stability. Dr. Templeton is an active member in a number of professional organizations, including the American Association of Pharmaceutical Scientists (AAPS), International Pharmaceutical Federation (FIP) and the American Chemical Society (ACS). He is currently on the board of directors for AAPS and was named as a Fellow of the Association in 2015 for his scientific achievements. He was elected to both the 2010-2015 and 2015-2020 terms of the United States Pharmacopeia (USP) expert committee on physical analysis. He participates on an advisory board and has taught courses in an adjunct role with Purdue University. He also currently serves on editorial advisory boards for the Journal of Pharmaceutical Sciences and American Pharmaceutical Review.



### Jason Uslaner, Ph.D.

Executive Director of Neuroscience, Pain and Symptomatics, Merck & Co.

Dr. Jason Uslaner leads the Merck Neuroscience group at West Point focused on discovering novel symptomatic agents to treat pain, neurological, and psychiatric disorders. He also has responsibility for clinical development, co-chairing multiple clinical programs focused on treatments for CNS disorders, while his group provides scientific support for Merck's Neuroscience marketed products such as Belsomra. Prior to joining the Neuroscience group, Jason was in charge of setting up Merck's world-class non-human primate lab supporting various Neuroscience projects. He has published over 60 manuscripts in peer-reviewed journals and book chapters and in his 12 years at Merck has been impactful in the advancement of multiple different mechanisms from discovery to the clinic. Prior to joining

Merck, Jason received a B.A. from University of California Berkeley, and completed his Ph.D. and postdoctoral studies at The University of Michigan.



### Jim Wang, Ph.D., M.B.A.

Head of Regulatory Affairs Strategy, Spark Therapeutics

Dr. Jim Wang is the Head of Regulatory Affairs Strategy at Spark Therapeutics. He has more than 14 years of global regulatory experience managing full-spectrum global drug development, marketing applications, and regulatory approvals for biologics, gene therapy, small molecules, and device drug combination products. Recently, he led the regulatory submission and approval for Luxturna, the first gene therapy treating a genetic disease in the US. He led pre-submission meetings with FDA and EMA, development of product labeling, risk management plans, and submission documents. He managed agency interactions during product review, FDA advisory committee meeting, and labeling negotiations leading to the approval in US. Previously, he was an executive director at Shire pharmaceuticals responsible for implementing a consolidated global regulatory strategy to secure approval and market access for rare disease biological products through all development phases and life-cycle management. Prior to Shire, Jim was a senior director at Novo Nordisk responsible for global health authority interactions (e.g. FDA, EMA, PMDA, COFEPRIS, Health Canada, and China's FDA), marketing applications (e.g. NDA, MAA, NDS, etc.), and approvals for Saxenda®, a weight management product. He also held senior positions in BMS, Sanofi, and Wyeth. Jim received his Ph.D. from the University of Illinois at Champaign-Urbana, MBA from Pennsylvania State University, and a B.S. from Jilin University in China.



### Pengchong Wei, M.S.

Founder and CEO, Beijing Simoon Record Pharma Information Consulting Co., Ltd.

Simoon Record is the largest and most experienced CRO company in the field of vaccine clinical trials in China. Since established in 2008, hundreds of vaccine clinical trials have been conducted. It helped dozens of vaccines to be successfully approved to the market, including several new drugs. China has a vast territory, a large population and a complex epidemic. Researcher Wei Pengchong has led his team to carry out clinical trials for a long time. By designing large epidemiological surveys and long-term tracking of the epidemic trend of Chinese diseases, A new model based on the basis of epidemiology and drug characteristics to select appropriate investigational sites and down to detail scientifically design the protocol. It helps the sponsor to find the most appropriate time and investigational institutions for clinical trials. Simoon Record constantly develop and prompt institutions to execute high quality vaccine clinical trial. The vaccine products of the sponsor can be evaluated more objectively and effectively, avoiding the interference of all kinds of confounding factors to the clinical study results. Annual endemic epidemic trend is introduced into multicenter clinical study in this new model, which can guarantee certain target cases be obtained in the efficacy trials. In recent years, Researcher Wei Pengchong, led his team to organize EV71, HPV, ROTA, nasal spray flu, PCV, and tetravalent influenza vaccine, all of which are the beneficiaries of this innovation model. Appropriate timing and high proportion of target subjects under the same sample size, tremendously saved sponsors' time and economic cost.

**Danyi Wen, M.D., M.B.A.**

President & CEO, Shanghai LIDE Biotech Co., Ltd

Dr. Danyi Wen is President & CEO of Shanghai LIDE Biotech Co. Ltd, a company focusing on translational medicine services at both pre-clinic and clinic setting. Shanghai LIDE has two subsidiary companies: Xian LIDE and Shanghai LIWEN. LIDE is pre-clinical CRO, LIWEN is a third party independent clinical testing lab with CAP certification. LIDE was public listed on New Third Board on Aug 2016. Prior to LIDE, she was Vice President of Biology at Shanghai ChemPartner. She worked with her colleague established ChemPartner biology department from scratch. Prior to ChemPartner, Danyi Wen is a group leader at Preclinical and Clinical Development Science Dept (PCDS) of Biogen-Idec, focused on large molecule immunogenicity assay development, biomarker identification and GLP operation. Prior to Biogen, Danyi worked at Inflammation Department of Millennium Pharmaceuticals, Inc. for 10 years. Prior to Millennium, Danyi Wen hold two years faculty position (Instructor of Medicine) at Dept of Hematology/ Oncology at Harvard Medical School /Brigham & Women's Hospital after 3 years postdoctoral training with Dr. Franklin Bunn. She got her M.D from the Fourth Military Medical College, MS of Biochemistry & Pathology from Chinese Academy of Medical Sciences / Peking Union Medical College and MBA from Suffolk University. She is an adjourn Professor of Fudan University, School of Pharmacy. She is also invited as a Visiting Professor at Translational Medicine Center at Peking Union Medical University (PUMC). 2013, Danyi was selected as "Thousand Talent" at Shanghai. Dr. Wen has previously worked as a formulation scientist in the Product Line Extension division at GSK and in the R&D headquarter for Consumer Health Care Division at Pfizer (Wyeth). After returning to China, he became the head of the State Key Laboratory of Ministry of Science and Technology for Advanced and Novel Controlled Release Technologies and also served as an executive director at Wuxi Apptech.

**Gilbert Wen, Ph.D.**

Founder, Overseas Pharmaceuticals Ltd.

Dr. Gilbert Wen is the founder of Overseas Pharmaceuticals Ltd, a specialty pharmaceutical company focusing on developing modified release platform technologies and applying these proprietary technologies to develop NDA products in collaboration with transnational pharmaceutical companies. Among many honors and recognitions, Dr. Wen is a distinguished expert of the Thousand Talent Program (entrepreneurial category) in China and a committee member of Pharmaceuticals in Chinese Pharmaceutical Association. In addition, Dr. Wen is a recipient of Distinguished Alumni of Medical School of Beijing University. He holds 8 granted patents and authored a chapter in the book "Oral Controlled Release Formulation Design and Drug Delivery: Theory to Practice."

**Zhenhua Wu, Ph.D.**

President, SAPA-GP, VP, Head of Preclinical Development at United Neuroscience

Dr. Zhenhua Wu is a senior discovery and development leader with more than 20 years' experience and a deep understanding of the R&D value chain. He is currently Vice President, Head of Preclinical Development of United Neuroscience, overseeing strategy and execution of preclinical research and development. Prior to UNS, he was Director of Neuroscience Therapeutic Area at GlaxoSmithKline,

where he served as a global project lead focusing on therapies for neurodegenerative and neuroinflammatory diseases. He was responsible for directing virtual drug discovery pipeline through partnering with external groups, such as biotech, academic groups and CROs, toward to proof-of- concept studies. Zhenhua had worked in various functional areas in Merck & Co. for ten years where he led various neuroscience projects and delivered several preclinical candidates and served as a global externalization lead. Zhenhua received his Ph.D. degree in neuroscience from University of Rochester and M.S. degree in cell biology from Shanghai Institute of Cell Biology, Chinese Academy of Sciences. Zhenhua holds a certificate in Regulatory Affairs. He has published extensively in the field of neuroscience including publications in prestigious journals such as *Nature*, *Nature Medicine*, *Neuron* and *Stroke*. He is also a recipient of *Hugh Davson Distinguished Award in Neurovascular Biology*. Zhenhua serves as the President (2017-2018) of Sino-American Pharmaceutical Professional Association – Great Philadelphia (SAPA-GP).

**Tracy Xu, M.B.A.**

Area Vice President , Arthur J. Gallagher Inc.

At Arthur J. Gallagher, Tracy advises domestic and multinational corporations on commercial insurance and risk management. As a member of the firm's Asia Pacific Practice Group, she advises Chinese and Asia Pacific clients for their operations in the U.S.. Prior to joining A.J. Gallagher, Tracy held various management positions for AIG in Chicago, New York and Hong Kong for 10 years, overseeing growth and profitability of various insurance lines of business in the U.S. and across Asia. Tracy's experience in China ranged from establishing the China office for A.O. Smith in Beijing and handling mergers and acquisitions, to gaining valuable insights working with the China Classification Society and the US Embassy's Foreign Commercial Service in Beijing. Tracy is also a business consultant and cross cultural expert. She has trained and coached individuals, business executives and teams from small to large corporations on issues related to cross cultural communication, cross border management, team building and personal integration and growth. She received coaching training from Vistage, the largest CEO organization for peer advisory groups and one-on-one executive coaching. She also attended Wright Institute for social and emotional intelligence studies. She is the founding Board Member and President for the non-for-profit organization "China Executive Club", where she leads Chinese Executives' peer advisory groups. Tracy is an active public speaker. She had been interviewed by various media such as the Chicago Tribune, the South China Morning Post, and National Public Radio. She speaks frequently in conferences on China-US business, risk management, cross cultural management and leadership, social and emotional intelligence related topics. Tracy has received an MBA from University of Wisconsin-Madison.

**Steve Q. Yang, Ph.D.**

EVP, CBO & CSO, WuXi AppTec

Dr. Steve Yang is Executive Vice President and Chief Business Officer and Chief Strategy Officer of WuXi AppTec. He is also WuXi's Head of Research Service Division. His responsibilities include management of multiple business units and corporate strategic planning and commercial operation. WuXi AppTec is a leading global pharmaceutical, biopharmaceutical, and medical

device R&D capability and technology open access platform company with operations in China, US, and Europe. Dr. Yang is a pharmaceutical industry leader recognized for building R&D and service capabilities, delivering research and early development portfolios of drug candidates, and establishing R&D partnerships in US, Europe, China and other Asian and emerging markets. Before joining WuXi, Dr. Yang was Vice President and Head of Asia and Emerging Markets iMed at AstraZeneca, based in Shanghai. Previously, Dr. Yang served as Vice President and Head of Asia R&D at Pfizer based in Shanghai, and as Executive Director and head of Pfizer's global R&D strategic management group based in the United States. Dr. Yang received his PhD in Pharmaceutical Chemistry from the University of California, San Francisco. He started his undergraduate study in Fudan University, China and completed his BS Summa Cum Laude from Michigan Technological University. He co-founded the BayHelix Group, a non-profit global professional organization of Chinese life science business leaders, and served as the chairman of the board for two terms.



**Dajun Yang, Ph.D., M.D.**

Chairman & CEO, Ascentage Pharma Group Corporation, Ltd.

Dr. Dajun Yang, M.D., Ph.D., co-founded Ascentage Pharma Group Corporation, Ltd. in 2009 and serves as its Chairman and Chief Executive Officer. Dr. Yang serves as its Senior Vice President of Research at Ascenta Therapeutics Inc. and General Manager of Ascenta Shanghai R & D Center, a subsidiary of Ascenta Therapeutics Inc. He is a Consultant at Efung Capital. Dr. Yang co-founded Ascenta Therapeutics Inc. in 2003 and served as its Research & Preclinical Development Advisor. Previously, he served as an Associate Professor of Internal Medicine in the Comprehensive Cancer Center at the University of Michigan. Dr. Yang served as a Doctoral Tutor at Sun Yat-Sen University Cancer Center. He was one of the founders of Yasheng Biopharmaceuticals Co., Ltd. In 1995, Dr. Yang joined the Georgetown University Medical Center (GUMC) as an Assistant Professor in the Department of Biochemistry and Molecular Biology and a Senior Investigator in the Lombardi Cancer Center, a position he assumed in 1999. In 2001, he was promoted to Associate Professor. Dr. Yang is one of China's experts for the "1000 Plan." He completed his Postdoctoral training in the Carcinogenesis Laboratory at Michigan State University in 1993 and at the Lombardi Cancer Center as a SPORE (Specialized Program of Research Excellence) Postdoctoral Fellow in Breast Cancer in 1995. In 1992, Dr. Yang received his Ph.D. in Genetics from Michigan State University. He obtained his Master of Medicine in Oncology in 1986 from Cancer Center, SUMS, China. Dr. Yang obtained his Medical Degree in 1983 from Sun Yat-sen University of Medical Sciences (SUMS).



**Sean Zhang, M.D.**

Chief Executive Officer, Hengrui Therapeutics, Inc.

Sean Zhang, MD, FCP is the Chief Executive Officer of Hengrui Therapeutics, Inc. (HTI) located in Princeton, NJ. Prior to HTI, Dr. Zhang worked as Senior Medical Director of Translational Medicine/Early Drug Development at GlaxoSmithKline (GSK), Medical Director and Liaison to China R&D at Bristol-Myers Squibb (BMS). Prior to BMS, He was a Clinical leader in the Department of Translational Medicine/Early Development at Johnson and Johnson. Dr. Zhang also devoted several years of his early career to drug R&D at Merck/Schering-Plough Research Institute. Trained as a Gastroenterologist, Dr. Zhang also obtained his clinical fellowship training in Clinical Pharmacology at the National Institute of Health (NIH) Clinical Center, focusing on clinical pharmacology and early drug

development. Dr. Zhang has organized/co-organized several international conferences and was a keynote speaker for many international conferences. He has published more than 30 peer-reviewed papers and received numerous awards.



**Alex Zhavoronkov, Ph.D.**

CEO, Insilico Medicine, Inc., CSO, the Biogerontology Research Foundation

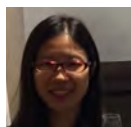
Dr. Zhavoronkov specializes in the development of the next-generation artificial intelligence and Blockchain technologies for drug discovery, biomarker development and aging research. At Insilico he pioneered the applications of generative adversarial networks and reinforcement learning techniques for generating the novel molecular structures with the desired properties and launched multiple research and consumer oriented biomarker systems including the popular iPANDA system and Young.AI. Prior to founding Insilico Medicine, he worked in senior roles at ATI Technologies (acquired by AMD in 2006), NeuroG, the Biogerontology Research Foundation and YLabs.AI and established AgeNet.net competitions and diversity.AI initiative. Since 2012 he published over 80 peer-reviewed research papers and books including "The Ageless Generation: How Biomedical Advances Will Transform the Global Economy". He is also the co-organizer of the Annual Aging Research for Drug Discovery Forum and the Artificial Intelligence and Blockchain for Healthcare Forum at EMBO/Basel Life, one of Europe's largest industry events in drug discovery. Dr. Zhavoronkov holds two bachelor degrees from Queen's University, a Master's in Biotechnology from Johns Hopkins University, and a PhD in Physics and Mathematics from Moscow State University. He is also an adjunct professor in artificial intelligence at the Buck Institute for Research on Aging.



**Biao Zheng, M.D., Ph.D.**

CSO, GenFleet Therapeutics

Dr. Biao Zheng graduated with a medical degree from Zhejiang University School of Medicine. He received his MS and PhD in Immunology from Fudan University School of Medicine and King's College, University of London, respectively. Dr. Zheng served at the faculty of University of Maryland School of Medicine and Duke University Medical Center 1996-1999. He has been a professor in the Department of Pathology and Immunology, Baylor College of Medicine since 1999. Dr. Zheng joined GlaxoSmithKline R&D Center in 2010 as the head of Immunological Discovery Sciences. In 2015, he joined Johnson & Johnson as vice president in Global Immunology Therapeutic Area, Janssen Pharmaceuticals, and Johnson & Johnson Innovation Center, Asia Pacific. He recently joined GenFleet Therapeutics as the Chief Scientific Officer. Dr. Zheng is an experienced physician scientist, drug hunter, and professor with a demonstrated history working both in academia and pharmaceutical industry. He has more than thirty years of experience in biomedical research and drug discovery. He has published extensively in world top journals including *Nature* and *Science*. His major areas of research and development include autoimmune diseases, immuno-oncology, and novel vaccine development.



**Huanxue Zhou, M.S.**

Director of Health Economics & Outcomes  
Research, KMK Consulting, Inc.

Huanxue Zhou is Director of Health Economics & Outcomes Research at KMK Consulting, Inc. She obtained her Master Degree in Statistics from Lehigh University. In her current role, she trains and leads HEOR analysts to execute HEOR studies to support clients. She is responsible for understanding clients' need and ensuring the successful implementation of assigned projects. She provides consultation on appropriate research design, statistical analysis and interpretation of results. In the past seven years, she had many conference posters and peer-reviewed publications with clients resulting from executing high-quality real-world data analyses in various therapeutic areas using a variety of observational databases.



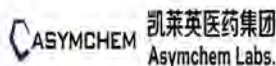
**De-Min Zhu, Ph.D.**

President and CEO, Curelong Group

De-Min obtained his Ph.D. degree in Physical Chemistry at Peking University, China. After 6 years of cross disciplinary scholar research at NIH and Harvard Medical School in biochemistry, biophysics, immunology, and cancer research, De-Min joined Merck and then Pfizer where he developed his career and leadership in biopharmaceutical formulation/process for vaccines, biologics, and drug delivery. With a VC investment, De-Min founded Cureport, Inc. in 2012 at Boston, MA. At Cureport De-Min invented and patented nPort™ nanotechnology that brought pharmaceutical a revolutionarily platform for liposome manufacturing from milligram to kilogram scales with adjustable particle size and robust reproducibility. In 2016, De-Min and his investors established Curelong (开瑞龙) Pharmaceutical Co. Ltd. at Beijing, China and exclusively licensed Lymphcelle™ nanotechnology from Chinese Academy of Sciences with a 110 million RMB agreement. The two parties also collaboratively launched a Nanomedicine Research Center. Curelong recently signed several essential agreements with Beijing Daxing District to establish the first International Nanomedicine Base in the world. Daxing has provided Curelong with a new 9,000 m<sup>2</sup> building at its Bio-Pharmaceutical Industry Base to build up Curelong's nanomedicine pilot plant. De-Min serves as CEO for both Cureport and Curelong.

De-Min published more than 30 peer-reviewed research articles. The equation he derived at Harvard Medical School for the determination of the two-dimensional binding constant (2D  $K_d$ ) of laterally mobile cell surface proteins was widely cited in the literature as Zhu-Golan Equation in honoring De-Min's essential contribution to the study of the 2D binding of proteins.

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Pharmaceutical Industry

## Overview

Biotinylated  
Proteins

Immune  
Checkpoint  
Proteins

Fc Receptor  
Proteins

Targets of  
CAR-T Cell  
Therapy

Biosimilar  
Drug Targets

Quantitative  
Analysis of  
mAb in Serum

ACROBiosystems is a leading manufacturer of recombinant protein. We provide high quality protein reagents to the pharmaceutical research community. The company employs an application-oriented product development strategy, with a particular focus on protein labeling technology. Our flagship MABSOL® Biotinylated protein collection offers a new set of solution to assay development. These pre-labeled products have been successfully adapted to Biacore, Alphascreen, MSD, among other established platforms.

ACROBiosystems' catalog includes a comprehensive list of disease associated biomarkers and drug targets from human and other commonly used experimental species. All products are built with high quality with minimal batch variations to satisfy the rigorous standard of pharmaceutical research.

ACROBiosystems keeps growing and adapting by bringing more value to our clients. The addition of the Innovation Lab in Wilmington, Delaware, where ACROBiosystems provides the right blend of innovation and technology. Our scientists have implemented and mastered numerous assay platforms over the years. Our recent introduction of the Innovation Lab offers TCR and BCR NGS Technology and the MSD SQ120 multiplex into our assay development portfolio.

BIOSYSTEMS  
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Newark, DE 19711  
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## Faster Drug Development

[Find Out More](#)

### ***Your Trusted Partner in Pharmaceutical Discovery and Development***

#### **CORE CAPABILITIES**

*Alliance Pharma is a Contract Research Organization (CRO) specializing in bioanalytical services for drug discovery and development of both small and large molecules.*

#### ***Our Extensive and Diverse Industry Experience Includes:***

- Immunoassay-based bioanalysis for large molecule PK/TK, immunogenicity, and biomarkers
- Cell-based assays to monitor biomarkers and cell proliferation
- LC-MS/MS based bioanalysis of drugs and drug-related metabolites and biomarkers
- LC-MS/MS based protein characterization and quantitation
- In vitro drug metabolism (metabolic stability, enzyme inhibition and phenotyping, CYP induction), tissue and protein binding, blood/plasma partitioning, drug transport/permeation
- In vivo rodent PK/TK (AAALAC-accredited Vivarium)
- Drug testing and clinical biomarker assay (CLIA-licensed lab)
- LC-MS/MS based agrochemical and food ingredient analyses
- Biorepository services for short- and long-term storage of a broad selection of sample types and materials

#### **FIND OUT MORE**

Please call us at 610-296-3152  
or email [info@alliancepharmaco.com](mailto:info@alliancepharmaco.com)

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

# Welcome to Xinxiang Pingyuan Demonstration District

Pingyuan Domestration District of Xinxiang, established in February 2010, has been included in the national key development area of the main function area in Henan and key area of the Zhengzhou–Luoyang–Xinxiang Self–dependent National Innovation Domestration Area seperately in 2014 and 2016. Covering 295 square kilometers, Pingyuan Domestration District is seperated from Zhengzhou by the Yellow River and connected with Zhengzhou by three bridges. It takes only 30 minutes from here to the center of Zhengzhou and Zhengzhou High–speed Railway Station and 40 minutes to Xinzheng International Airport, Zhengzhou Airport and Zhengzhou–Europe Freight Station. A convinient transport network is formed by G45 Expressway, Zhengzhou–Jiaozuo–Jincheng Expressway, 107 National Highway, 327 National Highway, Beijing–Guangzhou High–speed Railway, Zhengzhou–Jinan High–speed Railway and the Zhengzhou–Xinxiang Intercity Ligh Railway which is in planning. Pingyuan Demonstration District has set its development goals as participating in the new strategies of China and Henan Province, and being the bridgehead of Zhengzhou–Xinxiang integration, central city of Yellow River economic zone, pioneer of reform and opening–up, growth pole of Xinxiang’ s development. Its three main industries which are healthcare industry, electronic information industry and high–end equipment manufacturing industry will be developed energetically.



## Central Plains Biomedicine Industrial Park

Following the trend of economic globalization, and industrial gradient transfer law, Pingyuan Demonstration District establishes medical health as the leading industry, and sets up the investment attraction platform Central Plains Biomedicine Industry Park. With a planning area of 2.88 square kilometers, this Park aims to build six functional zones including Biomedicine Core Office Area, Biomedicine R&D Pilot Test Area, Biomedicine Industrialization Agglomeration Area, Biomedicine Outsourcing Area, Biomedicine Logistics Area, and Biomedicine Supporting Service Area. In April 2012, this Park was been listed as Henan–based strategic emerging industrial demonstration area by Henan Provincial Government.

Themed by "biomedicine", and focusing on blood products, vaccine products, biomedicine outsourcing, and biomedicine logistics service, Central Plains Biomedicine Industry Park prioritizes stem cell treatment, biological material, bioengineering agent, biological diagnosis reagent, and emphasizes the new–type therapeutic vaccine and monoclonal antibody drugs with proprietary intellectual property rights and huge market potentials.

Central Plains Biomedicine Industrial Park can provide various biomedicine enterprises with three public service platforms such as pilot test service, incubator service, and accelerator service.





## 关于我们

奥火（上海）企业管理咨询有限公司（ArcaneFire (Shanghai) Recruiting Co., Ltd., 以下简称AF），是一家服务于医疗大健康行业，提供领先的招聘咨询和人力资源解决方案的服务机构。尤其专注在医疗健康及生命科学产业，建设人才高地，助力企业创新，协助行业发展与腾飞。

AF由一支高素质、精细化、专业化的资深顾问组成，成单数量及质量远高于市场平均水平。其团队顾问曾经为罗氏、诺华、阿斯利康、安进等公司中国新药研发中心的建立提供了巨大的人才招聘支持。

凭借资深的顾问团队优势，AF已经与数家全球顶尖的医药公司、医疗公司、CRO/CMO公司及国内领先的制药公司达成合作协议，协助其拓展海外市场与引进海外中高端人才。

除此之外，AF乐于帮助初创公司提供相关招聘策略咨询服务，助力中国本土企业、潜在新型力量的发展与壮大。



### 李艳 (Jane LI) - 联合创始人

12+年工作经验，其中9年专注于医药研发领域招聘经验，在该领域内积累了丰富的国内外高端人脉；

突出的业务能力和团队管理能力，5年间从资深顾问到稳定10+人团队，实现团队人均百万业绩；

对中国医药行业发展历史及趋势有非常深入和全面的了解；

多次参加SAPA美国年会（新泽西/波士顿等），受邀做了两场科研从业者职业发展相关主题的演讲；

目前负责公司的战略制定和业务发展事宜



### 孙宇暘 (Jacky SUN) - 联合创始人

拥有13+年的招聘经验，并扎根在制药及医疗相关领域10年，对中国制药和医疗器械行业的大环境和技术前沿有着深刻的洞察力；

曾从无到有建设制药及医疗领域团队，此后以每年100%的利润增幅带领团队成长

曾担任分公司负责人，擅长并深谙跨领域管理之道；

目前专注于制药及医疗相关领域高管类人才的招聘，并承担公司运营管理的职责



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### Recruiting expert in healthcare industry of China

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- 60,000+ Temporary and outsourced positions fulfilled per year
- 1,500+ Professional recruitment consultants
- 80+ Offices across global markets
- 22 Years of successful operations
- 132 Outlets worldwide with global strategic partnerships
- 100 Employees focusing on the healthcare field



### Recruitment position

- CSO Discovery head (biologics, Oncology)—Shanghai/Suzhou/Hangzhou/Nanjing/Chengdu, Pharma
- Head of Clinical Diagnostic/VP of the company—China, Star Pharma
- CTO(Biologics CMC,CAR-T)—Shanghai/Chengdu, local pharma
- Biologics CMC Director—Shanghai/Suzhou, Pre-IPO Pharma
- Bioprocess VP—Shanghai, Pre-IPO Pharma

For more information, please contact:

Blair Bu  
 18930475047  
[blairbu@chinacareer.com](mailto:blairbu@chinacareer.com)



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绿叶制药 (02186.HK) 是绿叶生命科学集团旗下专业制药公司, 以研发为基础, 以创新和国际化为方向, 致力于创新药物的研发和生产, 是最早在国际主流市场进行临床试验并取得突破性进展的中国制药企业之一。公司在烟台、北京、南京、泸州和德国米斯巴赫设有生产基地, 在中国、美国和欧洲设有研发中心, 在香港、新加坡和马来西亚设有分支机构, 全球员工近 4000 名。

绿叶制药 30 余个上市产品覆盖中枢神经、抗肿瘤、心血管、消化及代谢等治疗领域, 业务遍及中国、美国、欧洲、澳洲、日韩等全球主要医药市场。绿叶制药建立了与国际接轨的研发体系, 在微球、脂质体、透皮释药和皮下植入剂等新型给药系统领域处于国际先进水平。公司拥有丰富的在研产品线, 多个创新制剂及创新药在海外开展不同阶段的注册临床研究, 并已取得突破性进展。

Luye Pharma (02186.HK), an affiliate of Luye Life Sciences Group, is a R&D driven pharmaceutical company with innovation and globalization as its two strategic focuses. Dedicated to R&D and manufacturing of innovative medications, the company is one of the first Chinese pharmaceutical companies to conduct clinical trials in major international markets. The company has state-of-the-art production facilities in Yantai, Beijing, Nanjing, Luzhou and Miesbach, R&D centers located in China, the U.S and Europe, as well as overseas branch offices in Hong Kong, Singapore and Malaysia with approximately 4,000 employees.

Luye Pharma focuses on four therapeutic areas: central nervous system, oncology, cardiovascular and metabolism. The company has a portfolio of over 30 products. The business of Luye Pharma covers global main pharmaceutical markets including China, the U.S, Europe, Australia, Japan and South Korean. Luye Pharma has established a professional R&D system of international standard, and reached international level in the area of new drug delivery system technologies such as microspheres, liposome and TDS. Currently, Luye Pharma has several investigational products under clinical trials in the U.S and Europe.



**科伦药业**  
KELUN PHARMACEUTICAL



**KELUN-BIOTECH**  
科伦博泰

- ◆ Kelun Pharmaceutical was founded in 1996, headquartered in Chengdu, China.
- ◆ Over 100 subsidiaries, including Klus Pharma in New Jersey.
- ◆ A top 10 Chinese pharmaceutical company with over 6 billion USD revenue in 2016.
- ◆ Focusing on unmet medical needs involving cancer, liver disease, diabetes, cardiovascular disease, autoimmune disease, etc.
- ◆ Programs include generics, new drug delivery systems, innovative small molecules and biologics.
- ◆ Kelun-Biotech Biopharmaceutical Co. Ltd, a subsidiary of Kelun Pharmaceutical, was established in 2016, focusing on innovative small molecules and biologics.



**Business Development**  
**Job openings in US and China**  
-R&D, Clinical Development, Manufacture

**Hui Wang, PhD**  
**8 Clarke Drive, Suite 4, Cranbury, NJ 08512**  
**Email: hui.wang@kluspharma.com**



## 让患者早日用上更好药物

Making Better Medicines Available To Patients Sooner

先声药业是中国领先的研发驱动型制药公司，拥有“转化医学与创新药物国家重点实验室”，通过自主研发与对外合作相结合，聚焦肿瘤、神经、风湿免疫、感染等重大疾病领域，致力于让患者早日用上更好药物。

Simcere Pharmaceutical Group is a Chinese pharmaceutical company with 4500 employees. It is amongst the pioneering companies to develop and launch innovative drugs in China. Simcere is actively looking for innovative drug candidates in all stages in the therapeutic areas of Oncology, CNS, Autoimmune and Infectious disease, as well as technology platforms in Cell Therapy and Artificial Intelligence. Simcere now has a significant global presence, including US and Europe.



*Join us!*



## Simoon Record Vaccine Clinical Study Expert in China

Founded in 2008, Beijing Simoon Record Pharma Information Consulting Co., Ltd. is a Contract Research Organization (CRO) focusing on biological products in clinical trial. Simoon Record's core business includes clinical operation, on-site trial management for preventive biological product studies, providing end to end service for clinical trials process. The subsidiary Key Tech Statistic Technology is focused on clinical statistic and data management.

### Core Competencies

25+ species of vaccine

90+ products

Experience of 100+ vaccine clinical trials

100% CFDA inspection pass rate

Successfully conducted 5+ efficacy studies with more than 10,000 subjects

12 provincial clinical study institutions

90+ cooperated clinical study sites

50+ new developed clinical study sites

Possessed over 50% market share of China vaccine clinical trials in 2017

160,000+ subjects were enrolled

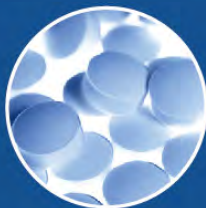
Most professional vaccine clinical study team of China

Beijing high-tech enterprise Professional technical team of 200+ employees

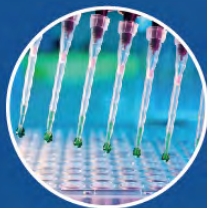


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Email: [aimar.huang@simoonrecord.com](mailto:aimar.huang@simoonrecord.com)  
For more information, please visit our official website  
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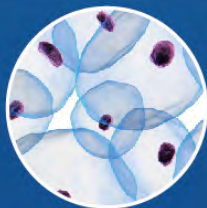
## Global Platform. One Vision.



Small Molecule  
Drug R&D and  
Manufacturing



Biologics R&D  
and Manufacturing



Cell Therapy  
and Gene Therapy



Medical Device  
Testing



Genomics and  
Molecular  
Diagnostics

### WuXi's Vision

To become the most comprehensive capability and technology platform in the global pharmaceutical and healthcare industry to fulfill the dream that "every drug can be made and every disease can be treated".



Bristol-Myers Squibb

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Respiratory  
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CF PharmTech, Inc. is a fully integrated specialty pharmaceutical company focused on development and manufacturing of inhalation products for the global market. Its mission is to provide quality and affordable inhalation medicines to help patients achieve effective management care for their respiratory diseases. CF PharmTech has established state of the art research and manufacturing facilities in Suzhou (China) which enable us to provide full product development services for our industrial partners.



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# JIANGSU HENGRUI MEDICINE

Science & Technology for a Better Life

The Largest Publicly Traded and a Leading Biopharma based in China with Growing Global Footprint

## Overview

A Global  
Biopharmaceutical  
Company Founded in **1970**

Listed on the  
Shanghai Stock  
Exchange since **2000**

Market Capitalization<sup>1</sup> **\$37bn**

2017 Revenue **\$2.2bn**

Annual Revenue  
Growth **25%**

2017 Net Income **\$0.5bn**

Net Income Margin **23%**

Annual R&D  
Investment **13%**

Novel Biologics &  
Small Molecules in  
Clinical  
Development **25**

CFDA approved NMEs **2**

ANDAs in U.S.,  
EU and Japan **10**

1. As of April 19, 2018.

## Broad Capabilities in China and Globally

- > 7 research centers worldwide, with > 2,100 dedicated researchers
- > > 70 internally developed NMEs
- > > 750 clinical experts leading >100 clinical trials worldwide
- > Commercial-scale small molecule and biologics manufacturing facilities
- > > 10,000 in house sales representatives covering >5,000 hospitals in China

## Locations

| China                                                                          | United States | Australia | Japan  | Germany                |
|--------------------------------------------------------------------------------|---------------|-----------|--------|------------------------|
| Beijing<br>Chengdu<br>Hongkong<br>Lianyungang<br>Nanjing<br>Shanghai<br>Suzhou | New Jersey    | Sydney    | Nagoya | North Rhine-Westphalia |

## Websites:

Jiangsu Hengrui Medicine Co. Ltd: <http://www.hrs.com.cn/english/>  
Hengrui Therapeutics Inc.: <http://www.hengrui therapeutics.com/>  
Eternity Bioscience Inc.: <http://www.eternitybioscience.com/>  
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**We advance life science  
to foster a better world.**

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- Trial size antibodies available
- USDA accredited animal facilities

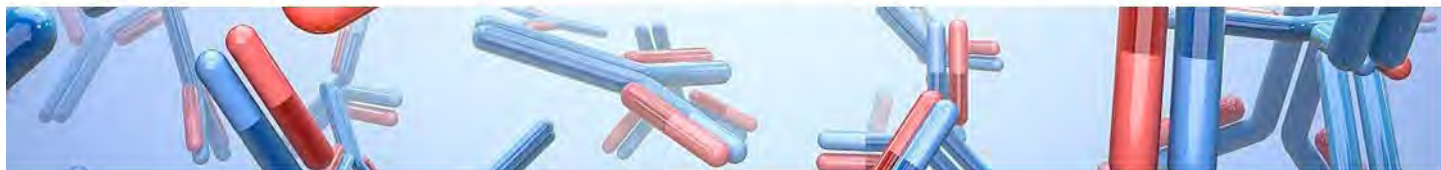
**orders@rockland-inc.com**

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ABMAX BIOTECHNOLOGY CO.,LTD.



AbMax Biotechnology Co., LTD was incorporated in Beijing, China, in 2006. AbMax has 1200 m<sup>2</sup> research facility and 300 m<sup>2</sup> office space and now is a high-tech enterprise and training base for the national life science and technical personnel. AbMax has the world's most advanced one-stop technology platform for antibodies and kits researching, which has the monoclonal antibody developed in an average of 46 days with a high success rate of 90%.



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\*ADA Assay Development  
\*PK Assay Development  
\*HCP Detection Kit Development  
\*Mouse Monoclonal Antibody  
\*Monkey Polyclonal Antibody  
\*Antibody Drug Development

## WE POWER ANTIBODY DISCOVERY

- **Adagene** was co-founded by two serial entrepreneurs, Peter Luo and Ge Li, to power antibody discovery in China for the world market.
- **Adagene** is showcasing the power of its proprietary Dynamic Precision Library (DPL) by advancing multiple innovative IO antibody therapeutics into clinical trials around the world.
- **Adagene** is a well-financed, privately held company. Having successfully raised over \$85 million from established, international VC groups.
- **Adagene** is located in a leading biotech park, BioBay, in Suzhou, China.
- We are building a global and talented team with highly respected and regarded scientists. Adagene is looking for entrepreneurial and driven multidisciplinary talent to join our team.

FOR MORE INFORMATION, PLEASE VISIT [WWW.ADAGENE.COM](http://WWW.ADAGENE.COM).



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A fund dedicated to promoting innovative life science venture on a diversified basis:

- New Drug Development
- Immunotherapy
- *In Vitro* Diagnosis
- Genetic Engineering
- Medical Device

Alpha Bioventure is founded to promote the development needs of life sciences industry, including focusing on improving healthcare service facilities and intellectual property rights. Our staff have rich experience in the biomedical industry and also have cooperated with some well-known device companies and specialist consultancies. With mature venture capital (VC) ecosystem, we can make use of professional resource or technical knowledge to accelerate your projects.

Alpha Bioventure is recruiting investing projects and pharmaceutical experts. Join us!

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

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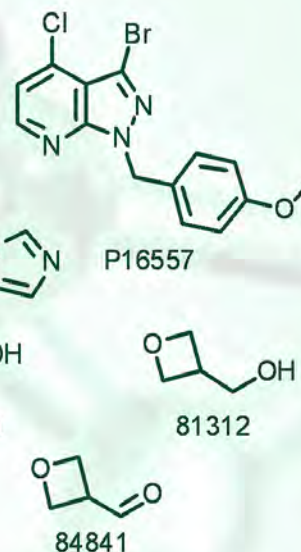
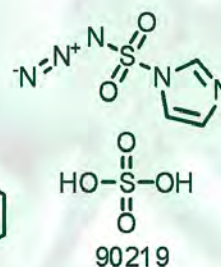
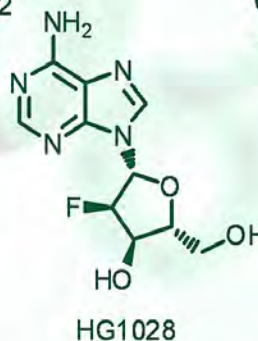
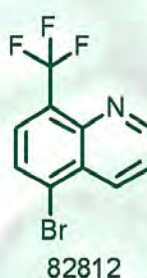
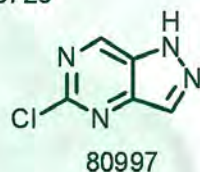
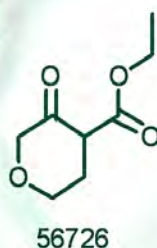
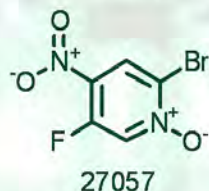
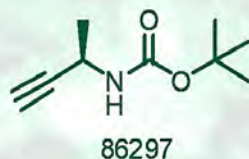
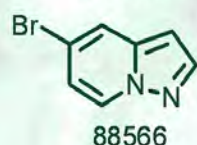
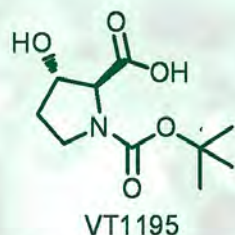
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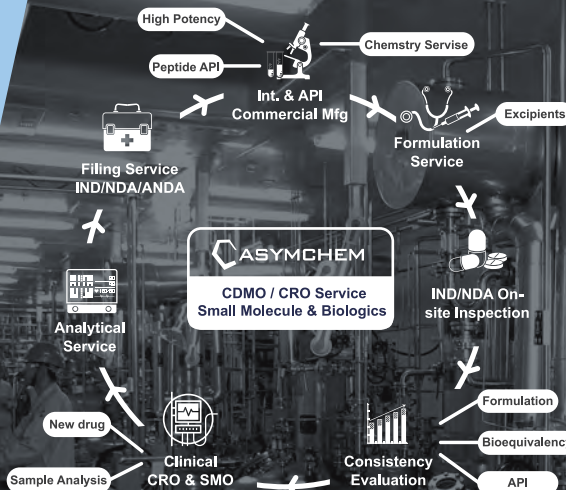
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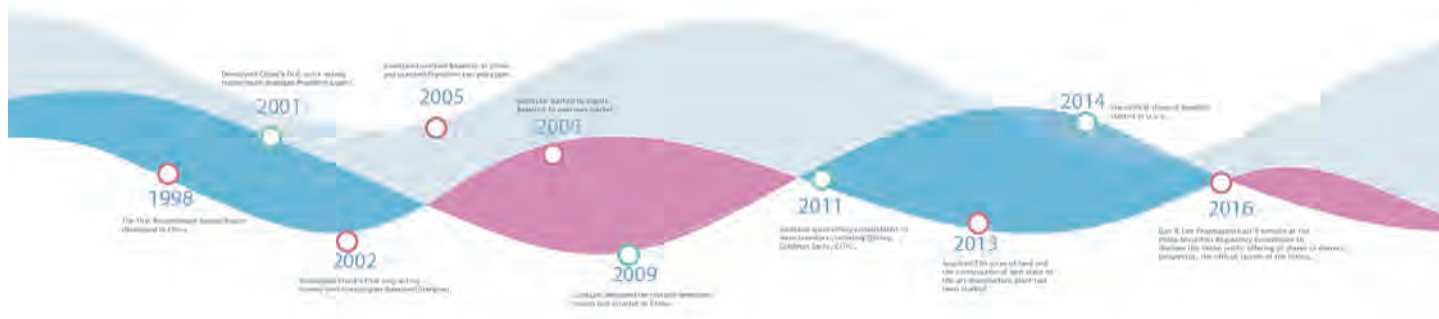
## COMPANY PROFILE



Gan & Lee Pharmaceuticals founded in 1998, is a research, development, production and sales of high-tech bio-pharmaceuticals company. It takes a leading position at home and abroad in the development of biosynthetic human insulin and the research, production and sales of its analogues.

Dr. Gan Zhongru and his insulin team developed China's first biosynthetic human insulin injection in 1998 which broke the domestic insulin market monopoly and restored China's insulin research and development skills back to the world leading level. This achievement was acclaimed as one of China's top ten scientific and technological developments by 587 academicians of the Chinese Academy of Sciences and Chinese Academy of Engineering.

Since 2005, more than one insulin analogue products have come to market (Basalin, Prandilin and Prandilin25, etc.) and it has constantly developed new formulations which have provided diversified insulin choices for Chinese patients and has made personalized treatment programs more possible. Our products have gained recognition from majority of doctors and patients with outstanding efficacy and safety since launched into market. Domestic product sales and profits have grown rapidly for a decade and our overseas business has expanded to more than 20 countries and regions.



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Overseas Pharmaceuticals, Ltd. (OPL) is a specialty pharmaceutical company focusing on the development of proprietary controlled-release technologies and their application in developing second generation products to meet the unmet clinical needs. The company was founded by Dr. Xiaoguang (Gilbert) Wen, 'National 1000 Talents' awardee, and has accommodated world-famous talents in drug development for NDA and ANDA and manufacture experience in international giant pharmaceutical companies, such as Pfizer, GSK and AstraZeneca. The pipeline includes innovative 7 NDA products targeting the 505(b) (2) regulatory pathway in FDA and Category 2 in CFDA; 13 generic products for ANDA application. All are at different product development stages. *OPL aims to fulfill a 'zero' breakthrough in the history for Chinese pharmaceutical companies to obtain NDA approved by FDA.*



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### Our Team

- 01 Development of proprietary controlled/extended/delayed/pulsatile-release platform technologies.
- 02 Development of NDA through 505(b)(2) regulatory pathway and ANDA products.
- 03 License-in and -out OPL's proprietary technologies and NDA and ANDA products at different stages.
- 04 Product development services from pre-clinical studies, clinical studies to IND submission and NDA filing.

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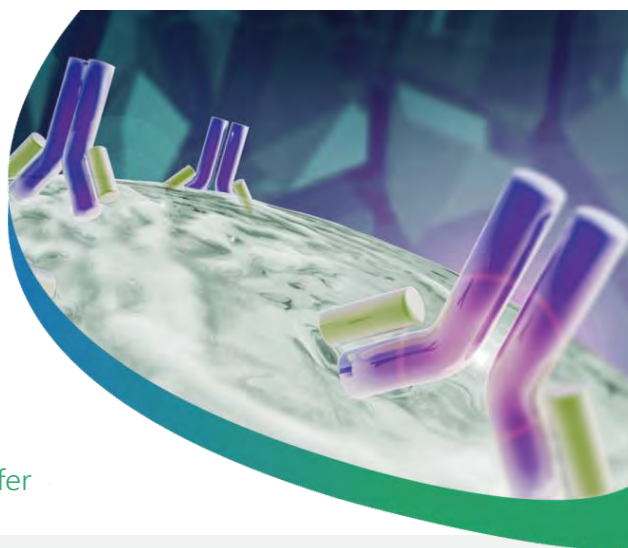
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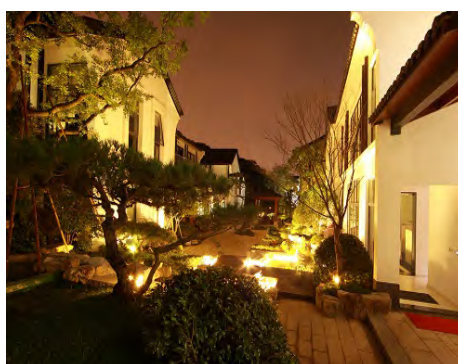
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The graphic features a central blue triangle filled with white icons representing various biological and medical concepts like DNA, cells, and laboratory equipment. Surrounding this central triangle are six white teardrop shapes, each containing a specific service icon and label: Protein Services (molecular structure), Gene Services (DNA double helix), CRISPR Services (circular DNA), Peptide Services (molecular chain), Antibody Services (Y-shaped antibody), and Antibody Drug (pill). In the center of the triangle is the GenScript logo with the tagline 'Make Research Easy'. At the bottom, a grey rounded rectangle contains a QR code, the website 'www.genscript.com', the toll-free number '1-877-436-7274', and the email 'gene@genscript.com'.

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