# 生物科技誌 BIOTECHGAZINE

# **Convention Summary**

BIOHK2022

香港國際生物科技展

DATE

**DEC 14 - DEC 17, 2022** 

LOCATION

**HONG KONG CONVENTION AND EXHIBITION CENTRE HALL 5/FG** 







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## **About BIOHK2022**

#### **Convention Theme**

To create a global platform in which there are infinite possibilities and zero limitations on what you can accomplish in biotechnology.

#### What is BIOHK2022?

An international convention organized by Hong Kong Biotechnology Organisation to introduce novel state-of-the-art biotech innovations from around the globe, with the purpose of providing an extensive platform to allow pioneers of the biotech industry to convene. From infectious diseases like COVID-19, to the latest cancer treatments and diagnostics to big data analytics, BIOHK2022 is an unparalleled event covering the most relevant and timely topics in biotechnology BIOHK2022 comprises of three parts:

#### Exhibition - SHOWCASE and CONNECT

 Showcase your product to the world whilst simultaneously learning about other leading innovations

#### Conference and Pitch Sessions - SHARE AND INSPIRE

 Take part in invaluable discussions about the latest topics and industry trends in biotech

#### One 20 ne Partnering - PROMOTE AND ESTABLISH

 Promote your company and connect with prospective partners in the biotech market, succeed in forming new collaborations and building your international network

The last part of the convention would open for the public. Visitors could participate in public talks. It would be the best chance to promote your brand and company! Let the public know about your newest product and valuable ideas!

# **BIOTECHGAZINE**

**Dec 2022** 

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## In BIOHK2022 Convention Summary

6916

Visitors in person

140

Standard booths

740K+

**Online Visitors** 

160

**Speakers** 

8
Plenary Sessions

Workshops

12

**Forums** 

Symposiums

**8**Roundtables

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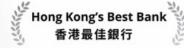
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# Welcome Message from Presidents

Dear Biotechnology Enthusiasts,

Hong Kong has opened its borders to the world! Once world-renowned as Asia's top financial center, Hong Kong has spent the past two years utilizing the power of biotechnology in resisting this pandemic and is experiencing significant demographic shifts; these events are spurring Hong Kong's emergence as a new player in innovative healthcare. With quarantine restrictions removed, now is the best time to register and catch up with the latest information about the biotechnology industry at our BIOHK2022 International Convention!

In recent years, biotechnology has emerged as one of the fastest-growing sectors in Hong Kong and China. Recognizing its potential, the government has offered strong support through investment in research and development and the building of infrastructure to foster close connections between industry, academia, and investors. According to the Research Grants Council, between 2013/14 and 2017/18, 803 biotechnology-related projects in local universities were publicly funded amounting to HK\$1.2 billion, while outside of academia, through the Innovation and Technology Fund, over 460 biotechnology projects have been funded including those related to non-invasive prenatal diagnosis, robotics-assisted minimally invasive surgery and mini artificial heart.

Hong Kong is considered the gateway to China due to its unique status as a special administrative region, which offers a rich source of opportunities for overseas investors looking to capitalize on the continued growth of the Greater Bay Area (GBA) — a scheme initiated by the Chinese government to link Hong Kong, Macau and 9 other cities along the Pearl River Estuary and form an international technology and innovation center rivaling that of Silicon Valley. With its strong exposure and international integration, Hong Kong has become the go-to stepping stone for Chinese companies looking to expand abroad. New listing rules adopted by the Hong Kong Stock Exchange (HKEX) allowed pre-revenue biotech companies to be listed on the exchange, turning the city into Asia's largest biotech fundraising hub. A first in Asia, it ensured more capital could flow freely towards a sector that'd been largely deprived in the region until recently. As such, owing to its geopolitical advantage, a large

number of world-class universities, and its reputation as the No. 1 biotech IPO market in Asia, Hong Kong is a safe harbor for global investors to reap benefits at the epicenter of Asia's biotech revolution. It is our hope that BIOHK2022 will help set this in motion.

Hong Kong's position in the Greater Bay Area enables companies to tap into vast pools of talent and funding in mainland China. COVID-19 has accelerated the growth of the biotechnology industry and expanded its impact on solving humanity's biggest health problems. From new drug developments to mRNA vaccines, emerging state-of-the-art biotechnologies are timely reminding the world of its importance, highlighting its key role in ending this pandemic and opening Hong Kong's borders. It is our mission to showcase these advancements and foster collaboration at BIOHK2022.

We are aiming to bring you the world-class biotech convention. Our BIOHK2022 Presidents are from different disciplines of biotech spanning over 20 years from academia to venture capital. BIOHK2022 will be one of its kind — all the modern biotech elements on display to bring you a full range of biotech to discover. Business opportunities are best made face to face and BIOHK2022 will foster one of the first large-scale networking opportunities in December 2022. We have worked tirelessly for this moment to unite people from all over the world to participate in our event to ensure the event is an overwhelming success.

As a city with a rich history in industrial development and innovation, and one that is frequently coined "Asia's World City", there is no better place to bring biotech companies from East and West together other than here at BIOHK2022. Take charge and seize the many opportunities available and engage with global industry leaders at BIOHK2022.

With the successful development and popularization of the coronavirus vaccine, we believe that technology can take everyone out of the predicament. We look forward to seeing you in BIOHK2022.

Yours sincerely, YU Cheung-Hoi, Albert YU Guo-Liang CHEN Ping (Co-Presidents, BIOHK2022)







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LIAO Cecilia	MCIARB DPA, PGDBA, B.A. (Hons) UK				
PANG Karen	Founder & CEO of Meheal Healthcare Co., Ltd. Executive Director of BHT Advisory Pte Ltd.				
Peter J. Polgar	Executive Chairman of Reanda Australia Pty Ltd.				
YEUNG Francis	Founding member of Supreme Life Science Limited. Senior; Advisor to Sure Success Limited				

Names and affiations were provided by members If there are any types and mistakes, Please contact with HKBIO, secretary Wendy Huang at Phone No. 2111-2123

## **Convention Information**

Event Title: BIOHK2022

**Organizers:** Hong Kong Biotechnology Organization

The BayHelix Group

Ausvic Group

**Date:** Dec 14 - Dec 17, 2022

**Venue:** Hong Kong Convention and Exhibition Centre, Hall 5FG

Website: www.bio-hk.com

## // Floor Plan //



## **Exhibitor List**

Exhibitor:	A Plus Healthcare Development Limited	参展商:	迦德誠醫療發展有限公司	Booth No.:	B01-02	
Contact No.:	(852) 3758 2818	Email:	service@chelatedsolution.com			
Exhibitor:	Agilent Technologies Hong Kong Limited	参展商:	安捷倫科技香港有限公司	Booth No.:	Q04	١
Contact No.:	(852)3197 7188	Email:	raman.sales@agilent.com			
Exhibitor:	Agilis Robotics Limited	参展商:	巧捷力醫療機器人有限公司	Booth No.:	P05	
Contact No.:	(852) 3598 3482	Email:	info@agilisrobotics.com			
Exhibitor:	AlpaLife (Shenzhen KangTi Life Technology Co., Ltd.)	参展商:	深圳康體生物醫藥科技有限公司	Booth No.:	P03	
Contact No.:	(086)189 2528 1411	Email:	info@alpa-life.com			
Exhibitor:	AlphaHygienic Co. Limited	参展商:		Booth No.:	Q13-14	h
Contact No.:	(852) 3520 2525	Email:	info@alphahygienic.com			
Exhibitor:	AP Infosense Limited	参展商:	愛佩儀傳感信息科技有限公司	Booth No.:	C03	
Contact No.:	(852) 3703 9591	Email:	info@apinfosense.com			
Exhibitor:	Asian Fund for Cancer Research Limited	参展商:	亞洲癌症研究基金會有限公司	Booth No.:	A07	
Contact No.:	(852) 2156 9684	Email:	contact@afcr.org			
Exhibitor:	Beijing Airdoc Technology Co., Ltd	参展商:	北京鷹瞳科技發展股份有限公司	Booth No.:	Q06-07	l
Contact No.:	(86) 400 100 3999	Email:	contact@airdoc.com			
Exhibitor:	BETH Bioinformatics Co. Ltd	参展商:	貝思生物科技有限公司	Booth No.:	P01	ı
Contact No.:	(852) 9180 7578	Email:	info@bethbio.com			
Exhibitor:	BGI Health (HK) Company Limited	参展商:	華大基因健康科技(香港)有限公司	Booth No.:	N01	
Contact No.:	(852) 2818 9690	Email:	P enguiryhk@bgi.com			ľ
Exhibitor:	Bioprobes Ltd.	参展商:	拜譜有限公司	Booth No.:	C07	
Contact No.:	(86) 020 8735 7737	Email:	info@bioprobeschina.com			
Exhibitor:	CaTAGene Limited	参展商:		Booth No.:	P11-12	
Contact No.:	(852) 317 4995	Email:	info@catagene.com.hk			
Exhibitor:	Centre for Novostics Limited	参展商:	創新診斷科技中心	Booth No.:	M03	
Contact No.:	(852) 2616 2700	Email:	info@novostics.hk			
Exhibitor:	Certizen Technology Limited	参展商:	翹晉科技有限公司	Booth No.:	C02	
Contact No.:	(852) 3669 7638	Email:	info@certizen.com			
Exhibitor:	China Biotech Services Holdings Ltd	参展商:	中國生物科技服務控股有限公司	Booth No.:	M01-02	
Contact No.:	(852) 3188 3333	Email:	info@chinabioservices.com			
Exhibitor:	City University of Hong Kong	参展商:	香港城市大學	Booth No.:	H01-06, J01-06	
Contact No.:	(852) 3442 7654	Email:	cpro@cityu.edu.hk			
Exhibitor:	Clinixir Company Limited	参展商:		Booth No.:	Q08	
Contact No.:	(66) 02 163 6430	Email:	enquiries@clinixir.com			

	Exhibitor:	CMB Wing Lung Bank	参展商:	招商永隆銀行有限公司	Booth No.:	A05	ı
	Contact No.:	(852) 2309 5555	Email:	customer feedback@cmbwinglungb	ank.com		L
Ì	Exhibitor:	College of American Pathologists	Email:	美國病理學會	Booth No.:	B09	
	Contact No.:	(1) 800 323 4040	Email:				
1	Exhibitor:	Crystal Peace Health Science Limited (K-O-CRON)	参展商:	晶寧科研保健有限公司	Booth No.:	C01	
	Contact No.:	(852) 2880 1849	Email:	info@k-o-cron.com			
ĺ	Exhibitor:	D&D ELECTRONICS CO., LTD	参展商:	D&D 電子	Booth No.:	C05	
	Contact No.:	(82) 31 424 0100	Email:	dndele@dndele.com			
	Exhibitor:	DBS Bank (Hong Kong) Limited	参展商:	星展銀行	Booth No.:	A01	
	Contact No.:		Email:				
2	Exhibitor:	Deloitte China	参展商:	德勤中國	Booth No.:	K03-04	
	Contact No.:		Email:				
	Exhibitor:	DNA-Tech Limited	参展商:	基因科學有限公司	Booth No.:	E09	
	Contact No.:	(852) 3902 2957	Email:				
	Exhibitor:	DreamTec Ltd.	参展商:	夢芊科技有限公司	Booth No.:	L01-02	
	Contact No.:	(852) 3705 2355	Email:	info@dreamtech.hk			
	Exhibitor:	Eagle IP Limited	参展商:	鷹翅知產有限公司	Booth No.:	C09	
	Contact No.:	(852) 8101 4006	Email:	eip@eipgroup.asia			
Ì	Exhibitor:	East Fortune Technology Limited	参展商:	富東科技有限公司	Booth No.:	L15-16	
	Contact No.:	(852) 2851 8480	Email:				
	Exhibitor:	eNano Health Limited	参展商:	依納康科技有限公司	Booth No.:	M07	
	Contact No.:	(852) 2210 5022	Email:	info@enanohealth.com.			
	Exhibitor:	Eversana Hong Kong Limited	参展商:		Booth No.:	Q05	r
	Contact No.:		Email:				
İ	Exhibitor:	Gallant Biotechnology Limited	参展商:	嘉倫生物科技有限公司	Booth No.:	M08- 09,N08-09	
	Contact No.:	(852) 9446 4425	Email:	info@gallantbiotech.com			Ī
ĺ	Exhibitor:	GenieBiome Ltd.	参展商:	精進微生物科技有限公司	Booth No.:	L08-09, K08-09	
	Contact No.:	(852) 2903 0700	Email:	contact@g-niib.com			
	Exhibitor:	GenScript Biotech (Singapore) PTE. LTD.	参展商:	金斯瑞生物科技	Booth No.:	B04-05	
	Contact No.:	(65)3159 1898	Email:				
	Exhibitor:	Gense Technologies Limited	参展商:	尖思科研有限公司	Booth No.:	P02	
	Contact No.:		Email:	info@gense.tech			
	Exhibitor:	Greater By Area Biotech Alliance	参展商:	粤港澳大灣區生物科技聯盟	Booth No.:	L17 & K17	
	Contact No.:		Email:	info@biogba.com			
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	Exhibitor:	Greater China Corporate Consultancy & Services Limited	参展商:	漢華企業服務有限公司	Booth No.:	N03	ı
	Contact No.:	(852) 2511 6868	Email:	consult@gca.com.hk			1
	Exhibitor:	Green Life Technology Ltd.	参展商:	綠來科技股份有限公司	Booth No.:	Q02	
	Contact No.:	(852) 2763 5115	Email:	marketing@greenlifetechnology.com	ı.hk		1
1	Exhibitor:	Guangdong-Hong Kong-Macao Greater Bay Area Biotechnology Alliance	参展商:	粤港澳大灣區生物科技聯盟	Booth No.:	F01-04, G01-04	
	Contact No.:		Email:				Ī
	Exhibitor:	Guangzhou Nansha Service Centre in Hong Kong	参展商:	廣州南沙新區香港服務中心	Booth No.:	N12	ļ
	Contact No.:	(86) 020 8444 7728	Email:	micegz@126.com			1
Ī	Exhibitor:	H&W Group (Greater China) Limited	参展商:	富康集團	Booth No.:	L13-14	ľ
	Contact No.:	(852) 2158 2198	Email:	info@youngplus.com.hk			
	Exhibitor:	Hai Kang Life Corporation Limited	参展商:	海康生命科技有限公司	Booth No.:	E08, D09	
	Contact No.:	(852) 2111 2123	Email:	info@haikanglife.com			۱
	Exhibitor:	Hainan IEDB Hong Kong Branch	参展商:	海南國際經濟發展局駐香港辦事處	Booth No.:	N13	Ī
	Contact No.:	(852) 2891 4941	Email:	info@hkhnca.com.hk			1
	Exhibitor:	Health Advances Asia Ltd.	参展商:		Booth No.:	B07	
	Contact No.:	(852) 3552 2974	Email:	info@healthadvances.com			
	Exhibitor:	HK Council for Testing and Certification (CTC)	参展商:	香港檢測和認證局	Booth No.:		
	Contact No.:	(852) 2180 9101	Email:	enquiry@hkctc.gov.hk			
	Exhibitor:	HK-Dtech Limited	参展高:		Booth No.:	M04	
	Contact No.:	(852) 9730 7907	Email:	info@hk-dtech.com			
	Exhibitor:	HKG Epitherapeutics Ltd.	参展商:	香港精準醫學技術有限公司	Booth No.:	B08	
	Contact No.:	(852) 2354 8297	Email:	info@hkgepitherapeutics.com			
	Exhibitor:	Hong Kong Center for Clinical Research	参展商:	香港臨床研究中心	Booth No.:	K01-02	
	Contact No.:	(852) 3110 6699	Email:	info@hkccr.co			
1	Exhibitor:	Hong Kong Cyberport Management Company Limited	参展商:	香港數碼港管理有限公司	Booth No.:	D07-E07	
	Contact No.:	(852) 3166 3800	Email:	enquiry@cyberport.hk			
	Exhibitor:	Hong Kong Institute of Biotechnology Limited	参展商:	香港生物科技研究院有限公司	Booth No.:		
	Contact No.:	2603 5111	Email:	gmpconsulting@hkib.org.hk	org.hk		
	Exhibitor:	Hong Kong New Generation Cultural Association (HKNGCA)	参展商:	香港新一代文化協會	Booth No.:	Q09	
	Contact No.:	(852) 2576 4642	Email:	hkngca@newgen.org.hk			1
	Exhibitor:	Immune Materials Limited	参展商:	易新材料有限公司	Booth No.:	C06	
	Contact No.:		Email:	info@immunematerials.com			
	Exhibitor:	Immuno Cure Holding (HK) Limited	参展商:	醫克生物醫藥科技有限公司	Booth No.:	N05-06	
	Contact No.:	(852) 2682 0299	Email:	info@immunocure.hk			
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Email: info@incompassip.com  Exhibitor: Insilico Medicine Hong Kong Limited 参展商 英矽智能  Contact No.: (852) 2360 0139  Exhibitor: Intellectual Property Department, the Government of the HKSAR  Contact No.: (852) 2961 6901  Exhibitor: Invest Hong Kong 参展商: 投資推廣署  Contact No.: (852) 3107 1000  Email: enq@investHK.gov.hk  Exhibitor: Jiangsu Cowin Biotech Co., Ltd. 参展商: 康為世紀生物科技股份有限公司 Email: Exhibitor: Koln 3D Technology (Medical) Ltd. 参展商: 科能三维技術(醫療)有限公司 Invest No.: (852) 2818 2993	Booth No.:  Booth No.:  Booth No.:  Booth No.:  Booth No.:	B03  C04  B06  C08  N04  F08-09, G08-09
Exhibitor: Insilico Medicine Hong Kong Limited 参展商: 英矽智能  Contact No.: (852) 2360 0139 Email: info@insilico.com  Exhibitor: Intellectual Property Department, the Government of the HKSAR  Contact No.: (852) 2961 6901 Email: enquiry@ipd.gov.hk  Exhibitor: Invest Hong Kong 参展商: 投資推廣署 II  Contact No.: (852) 3107 1000 Email: enq@investHK.gov.hk  Exhibitor: Jiangsu Cowin Biotech Co., Ltd. 参展商: 康為世紀生物科技股份有限公司 II  Contact No.: Email: enquiry@koln3d-tech.com  Exhibitor: Koln 3D Technology (Medical) Ltd. 参展商: 科能三维技術(醫療)有限公司 II  Contact No.: (852) 2818 2993 Email: enquiry@koln3d-tech.com  Exhibitor: Lee's Pharmaceutical (HK) Ltd. 参展商: 李氏大藥廠(香港)有限公司 II	Booth No.:  Booth No.:  Booth No.:	R06  C08  N04  F08-09, G08-09
Email: info@insilico.com  Exhibitor: Intellectual Property Department, the Government of the HKSAR  Contact No.: (852) 2961 6901  Exhibitor: Invest Hong Kong  Email: enquiry@ipd.gov.hk  Exhibitor: Invest Hong Kong  Email: enq@investHK.gov.hk  Exhibitor: Jiangsu Cowin Biotech Co., Ltd.  Exhibitor: Email: enq@investHK.gov.hk  Exhibitor: Jiangsu Cowin Biotech Co., Ltd.  Email: enq@investHK.gov.hk  Exhibitor: Koln 3D Technology (Medical) Ltd.  Email: enquiry@koln3d-tech.com  Exhibitor: Koln 3D Technology (Medical) Ltd.  Email: enquiry@koln3d-tech.com  Exhibitor: Lee's Pharmaceutical (HK) Ltd.  多展商: 李氏大藥廠(香港)有限公司	Booth No.:  Booth No.:  Booth No.:	R06  C08  N04  F08-09, G08-09
Exhibitor: Intellectual Property Department, the Government of the HKSAR  Contact No.: (852) 2961 6901 Email: enquiry@pd.gov.hk  Exhibitor: Invest Hong Kong 参展商: 投資推廣署 Email: enq@investHK.gov.hk  Exhibitor: Jiangsu Cowin Biotech Co., Ltd. 参展商: 康為世紀生物科技股份有限公司 Email: Email: Email: enq@investHK.gov.hk  Exhibitor: Koln 3D Technology (Medical) Ltd. 参展商: 科能三维技術(醫療)有限公司 Email: enquiry@koln3d-tech.com  Exhibitor: Koln 3D Technology (Medical) Ltd. 参展商: 李氏大嶺廟(香港)有限公司 Email: enquiry@koln3d-tech.com	Booth No.:  Booth No.:  Booth No.:	C08  N04  F08-09, G08-09
the HKSAR  Contact No.: (852) 2961 6901  Email: enquiry@ipd.gov.hk  Exhibitor: Invest Hong Kong  参展商: 投資推廣署  I Contact No.: (852) 3107 1000  Email: enq@investHK.gov.hk  Exhibitor: Jiangsu Cowin Biotech Co., Ltd.  参展商: 康為世紀生物科技股份有限公司  Contact No.: Email:  Exhibitor: Koln 3D Technology (Medical) Ltd.  参展商: 科能三維技術(醫療)有限公司  Contact No.: (852) 2818 2993  Email: enquiry@koln3d-tech.com  Exhibitor: Lee's Pharmaceutical (HK) Ltd.  参展商: 李氏大藥廠(香港)有限公司	Booth No.:  Booth No.:  Booth No.:	C08  N04  F08-09, G08-09
Exhibitor: Invest Hong Kong 参展商: 投資推廣署 I  Contact No.: (852) 3107 1000 Email: enq@investHK.gov.hk  Exhibitor: Jiangsu Cowin Biotech Co., Ltd. 参展商: 康為世紀生物科技股份有限公司 II  Contact No.: Email: enqwiry@koln3d-tech.com  Exhibitor: Koln 3D Technology (Medical) Ltd. 参展商: 科能三維技術(醫療)有限公司 II  Contact No.: (852) 2818 2993 Email: enquiry@koln3d-tech.com  Exhibitor: Lee's Pharmaceutical (HK) Ltd. 参展商: 李氏大藥廠(香港)有限公司 II	Booth No.: Booth No.:	N04 F08-09, G08-09
Contact No.: (852) 3107 1000 Email: enq@investHK.gov.hk  Exhibitor: Jiangsu Cowin Biotech Co., Ltd. 参展商: 康為世紀生物科技股份有限公司  Contact No.: Email:  Exhibitor: Koln 3D Technology (Medical) Ltd. 参展商: 科能三維技術(醫療)有限公司  Contact No.: (852) 2818 2993 Email: enquiry@koln3d-tech.com  Exhibitor: Lee's Pharmaceutical (HK) Ltd. 参展商: 李氏大嶺廟(香港)有限公司	Booth No.: Booth No.:	N04 F08-09, G08-09
Exhibitor: Jiangsu Cowin Biotech Co., Ltd. 参展商: 康為世紀生物科技股份有限公司 [ Contact No.: Email:	Booth No.:	F08-09, G08-09
Contact No.: Email: Email: Exhibitor: Koln 3D Technology (Medical) Ltd. 参展商: 科能三維技術(醫療)有限公司 [ Contact No.: (852) 2818 2993 Email: enquiry@koln3d-tech.com  Exhibitor: Lee's Pharmaceutical (HK) Ltd. 参展商: 李氏大藥廠(香港)有限公司 [	Booth No.:	F08-09, G08-09
Exhibitor: Koln 3D Technology (Medical) Ltd. 参展商: 科能三维技術(醫療)有限公司 [ Contact No.: (852) 2818 2993 Email: enquiry@koln3d-tech.com  Exhibitor: Lee's Pharmaceutical (HK) Ltd. 参展商: 李氏大藥廠(香港)有限公司 [		G08-09
Contact No.: (852) 2818 2993 Email: enquiry@koln3d-tech.com  Exhibitor: Lee's Pharmaceutical (HK) Ltd. 参展商: 李氏大藥廠(香港)有限公司		G08-09
Exhibitor: Lee's Pharmaceutical (HK) Ltd. 参展商: 李氏大藥廟(香港)有限公司 I	Booth No.:	E04-06
	Booth No.:	E04-06
Contact No.: (852) 2314 1282 Email:		
Exhibitor: Mattey Supply Company Limited 参展商: 美蟹創建有限公司	Booth No.:	J13-14
Contact No.: (852) 3482 2972 Email: info@transformwater.com.hk		
Exhibitor: Max Choice Corporation Limited 参展商: 大棧有限公司	Booth No.:	P08
Contact No.: (852) 2180 7722 Email:		
Exhibitor: MGI International Sales Co.Ltd. 参展商: 華大智造	Booth No.:	K05
Contact No.: (852) 3610 3570 Email: MGI-service@mgi-tech.com		
Exhibitor: Midland Financial Group 参展商: 美聯金編集團	Booth No.:	H11-12, J11-12
Contact No.: (852) 2809 3838 Email: enquiry@midlandwealth.com		
Exhibitor: Nano and Advanced Materials Institute 参展商: 納米及先進材料研發院 I	Booth No.:	D01-03, E01-03
Contact No.: (852) 3511 3492 Email: bizdev@nami.org.hk		
Exhibitor: OrbusNeich Medical Holdings Limited 参展商: 業聚醫療集團控股有限公司	Booth No.:	K12-14
Contact No.: (852) 2880 1849 Email:		
Exhibitor: Phase Scientific International Ltd. 参展商: 相達生物科技	Booth No.:	Q03
Contact No.: (852) 3892 7200 Email: info@phasesci.com		
Exhibitor: Rehab- Robotics Company Limited 参展商: 復康機械人技術有限公司	Booth No.:	K15-16
Contact No.: (852) 2155 0590 Email: info@rehab-robotics.com.hk		
Exhibitor: Sanwa BioTech Limited 参展商: 三和生物科技有限公司	Booth No.:	L03-04
Contact No.: (852) 2698 9903 Email: siumei@sanwabiotech.com		
Exhibitor: School Of Chinese Medicine Hong Kong Baptist 参展商: 香港浸會大學中醫藥學院 University	Booth No.:	K06-07
Contact No.: (852) 3411 5387 Email: scm@hkbu.edu.hk		

	Exhibitor:	Sense Time Group Limited	参展商:	商湯科技	Booth No.:	P06-07	
	Contact No.:	(852) 3905 1900	Email:	carmen@sensetime.com			
	Exhibitor:	Sunrise Diagnostics Center Ltd.	参展商:	華昇診斷中心有限公司	Booth No.:		
	Contact No.:	(852) 2818 9690	Email:	service@sunrisediagnostic.com.hk			
	Exhibitor:	Taoist Culture of Healthy Living Association Ltd.	参展商:	中道養生醫術學會有限公司	Booth No.:	P04	
	Contact No.:	(852) 2594 5762	Email:				
	Exhibitor:	The Chinese University of Hong Kong	参展高:	香港中文大學	Booth No.:	H08-09	
	Contact No.:	(852) 3943 0810	Email:				
	Exhibitor:	The Commercial Press (HK) Ltd.	参展高:	商務印書館(香港)有限公司	Booth No.:	Q01	
	Contact No.:	(852) 2976 6589	Email:				
4	Exhibitor:	The Hong Kong Branch of Southern Marine Science and Engineering Guangdong Laboratory (Guangzhou)	參展商:	南方海洋科學與工程廣東省 實驗窟(廣州)香港分部	Booth No.:	J09	
	Contact No.:	(852) 3469 2857	Email:	hkb@ust.hk			
	Exhibitor:	The Hong Kong Polytechnic University	参展商:	香港理工大學	Booth No.:	M14 -15	
	Contact No.:	(852) 3400 2863	Email:				
	Exhibitor:	The Hong Kong University of Science and Technology	参展高:	香港科技大學	Booth No.:	J07-08	
	Contact No.:	(852) 238 5897	Email:	ttviola@ust.hk			
	Exhibitor:	Tiger Jade Capital	参展商:	泰欣資本	Booth No.:	A03	
	Contact No.:	(852) 2251 1826	Email:	contact@tigerjadecapital.com			
	Exhibitor:	SINOVEDA CANADA INC.	参展商:		Booth No.:	P09	ľ
	Contact No.:	(852) 3976 3878	Email:				
	Exhibitor:	U.S. Pacific Nonwovens Industry Ltd.	参展商:	美亞無紡布工業有限公司	Booth No.:	M13, N11	١
	Contact No.:	(852) 2724 6078	Email:				
	Exhibitor:	Yuanhua Tech (HK) Limited	参展商:	元化智能科技(香港)有限公司	Booth No.:	К11	
1	Contact No.:	2880 1849	Email:				
	Exhibitor:	Zhaoke (Hong Kong) Ophthalmology Ltd.	参展商:	兆科(香港)眼科藥物有限公司	Booth No.:	D04-06	
	Contact No.:	(852) 2314 5100	Email:				
	Exhibitor:	ZSHK Laboratories Limited	参展商:	<b>滬港中科國際生物科技有限公司</b>	Booth No.:	Q11-12	
	Contact No.:	(852) 3542 5809	Email:	PR@anlingbio.com			
	Exhibitor:		参展商:	深圳市前海香港商會	Booth No.:	P13-14	

## **Exhibition**

#### - Pitch and Connect -

The exhibition is a platform for early stage spin-outs and established firms in all areas including healthcare to pitch their visions backed by the strength of customized branded exhibits. It is a perfect opportunity to make meaningful in-person business connections with senior level management and investors. Filled with the latest trends, technology, companies, and breakthrough ideas in biotechnology and pharmaceutical, this exhibition must not be missed.

## **Conference and Pitching**

## - Share and Inspire -

It is a platform for investors, entrepreneurs, leaders and international scienctists to have in-depth discussions and share on latest regional and international researches as well as findings. You can exchange ideas, professional experience across a wide range of topics in different sessions, panel discussions and podium talks. There is no language barrier as the conference will provide simultaneous interpretation supporting English. Cantonese and Mandarin.

## One 20 ne Partnering

### - Promote and Establish -

Bringing the world together to navigate and capitalize on the opportunities in Hong Kong as burgeoning biotech hub, it intends to aid attendees in identifying and connecting prospective partners in the form of investors, analysts and partnering companies for future collaborations. Align your goals and maximize your returns with other parties in the future of biotech.

Day	1	Main Theatre	5/F	14 DEC 2022
9:00-9	` 5() .	ning Ceremony <u>HU Charles</u> , BIC		ident
9:30-10	):00 <u>LEUI</u> Chai	IOTE SESSION IG Chun Ying, \ r: <u>YU C-H Alber</u> rman, BIOHK20	/ice Chairmar <u>t,</u> HKBIO Chai	rman, HKLife
10:00-1	<b>Build</b> <b>Hon</b> 0:30 <u>Amb</u> Parti Chai	g Kong based o assador Hara (	omy: Next Gr on Public Int George, Chair t, HKBIO Chai	
10:30-1	Stra 1:00 and <u>YU G</u> BIOH		<b>cience</b> anies under rman, Bayhel	<b>New Challenges</b> ix & Co-President,
11:00-1	New 1:30 thro Colla Lanc	IOTE SESSION Horizons to A ugh Impact In aboration e Kawaguchi, ( r: Li Benjamin,	dvance Canc vestment an Chairman, AF	<b>d Global</b> CR

Day 1 Main Theatre 5/F 14 DEC 2022

**KEYNOTE SESSION 5:** 

11:30-12:00 Translating RNA from Bench to Bed and Beyond
DAI Xiao-Chang, Executive Director, Sirnaomics
Chair: LEUNG Chuen-Yan, BIOHK2022 VP & Vice

President, EQT Group

**KEYNOTE SESSION 6:** 

Hong Kong as a Global Leading Fundrising Hub for Healthcare Industry

12:00-12:30 YIU Wilfred, Chief Operating Officer & Co - Head of Markets, Hong Kong Exchanges and Clearing

Markets, Hong Kong Exchanges and Clearing Limited

Chair: <u>LEUNG Chuen-Yan</u>, BIOHK2022 VP & Vice

President, EQT Group

**KEYNOTE SESSION 7:** 

Non-invasive prenatal testing and other liquid biopsies: from dream to reality

LO Dennis, Professor, CUHK

Chair: LEUNG Chuen-Yan, BIOHK2022 VP & Vice

President, EQT Group

**WORKSHOP 1: POLICY** 

Five year plan for Biotech in Hong Kong and GBA

Chair:

WONG Kennedy, National Committee Member, Chinese People's Political Consultative Conference CHEN Ping, Founder of Ausvic Capital Limited YU C-H Albert, HKBIO Chairman, HKLife Chairman,

BIOHK2022 Co-President

Opening speech:

<u>TSANG Arthur</u>, Research in Tech Innovation at Our Hong Kong Foundation

14:30-17:00

Panelists:

CHAN Sabrina, HKAPI

LO Yuk-Lam, Founding President of HK Bio-Med

Innotech Association

<u>HU Charles</u>, CEO of Ryoden Medical Holdings <u>WU Shan</u>, General Manager, AstraZeneca Hong Kong

Limited

CHAU Wilton, Chairman, Pan Asia Venture

**Development Platform** 

YU Guo-Liang, Chairman of Bayhelix

LIU Da, Managing Director, CR CP Life Science Fund

Day 1 Town Hall 5/F 14 DEC 2022 FORUM 1: Special Forum **GBABA Advocacy Summit: Integration into the** 11:00-12:30 **National Development; Hong Kong Biotechnology Industry in Prospect** \*Invitation only\* PLENARY PRESS CONFERENCE 14:30-15:30 **Deloitte x HKBIO** China Life Sciences and Health Care M&A Market outlook SPECIAL WORKSHOP **Pitching Training for Start-ups** 15:30-17:00

<u>Desmond Marshall</u>, Managing Director,

Rouge Ventures

14 DEC 2022

SYMPOSIUM 1: The future of healthcare through the eyes of ophthalmology (Zhaoke sponsor) Chair: TSAI Albert, CMO, Zhaoke

Topic: Landmarks in Ophthalmology LEUNG Christopher, Clinical Professor, HKU

14:30-15:30

Topic: **Ophthalmology as a role model for decentralization of healthcare**<a href="CHEN Andrew">CHEN Andrew</a>, Managing Director, Accenture

Topic: **Future of Ophthalmology therapeutics** <u>LEI Zhou</u>, Professor, HKPU

SYMPOSIUM 2: GBA investment

Chair: <u>Tang Mark</u>, Managing Director, Health Capital

Topic: **Fundraising for early stage ventures** <u>CHAU Wilton</u>, Chairman, PAVD

Topic: Alternative Financing Options for Private and Public Global Chinese Biotech Companies in the US

15:30-17:00

TANG Mark, Managing Director, Health Capital

Topic: **Biotech & Medical Device Industry Development in Shenzhen**<u>DONG Li</u>, Hongkong APX Capital Partner

Topic: Strategic Approach to IP protection for Biomedical Innovations in GBA and China CHE Jennifer, Vice President, Eagle IP Limited

Day 2 Main Theatre 5/F 15 DEC 2022

> **KEYNOTE SESSION 8: Patient Characterization for** Scalable and Accurate Identification

GUO Yi-Ke, Provost, Hong Kong University of

9:00 - 9:30 Science and Technology

Chair: LEUNG Chuen-Yan, BIOHK VP & Vice

President, EQT Group

**KEYNOTE SESSION 9: What does quantum science** have to do with biotech?

CHAN Garnet, Professor, California Institute of

9:30 - 10:00 **Technology** 

Chair: LEUNG Chuen-Yan, BIOHK VP & Vice

President, EQT Group

FORUM 2: Banking for Biotech (DBS sponsor)

Topic: Family Offices in a Changing World - The Value Proposition to Technopreneurs

LEE Woon Shiu, Group Head, DBS

CHEN Joy, Partner, Ernst and Young Global Ltd 10:00 - 11:45 WONG Dixon, Head of Financial Services, InvestHK

Topic: China Macro 2023: Rationalisation of dual

circulation strategy

**LEUNG Chris**, China Chief Economist, DBS TSE Samual, Macro Research Ecomist, DBS

Main Theatre 5/F

15 DEC 2022

ROUNDTABLE 3: Capital Market for Healthcare Post Pandemic (SCMP/HKEx sponsor)

Moderator: <u>WONG Olga</u>, Deputy Hong Kong Editor,

**SCMP** 

11:45 - 12:30

<u>LI Bin</u>, Founder and CIO, Lake Bleu Capital <u>WANG Yin-Xang</u>, Chairman and CEO, Jacobio <u>Vijay Karwal</u>, CFO, AffaMed Theraputics <u>LUNG Donald</u>, CFO, Antengene

KEYNOTE SESSION 10: Mathematical Theory about deep neural networks and application to medical and biomedical problem

Chair: <u>WAN Maki</u>, Former President, Rotary Club 14:00 - 14:30 Kowloon Golden Mile

> <u>TAI Xue-Cheng</u>, Chief Research Scientist and Program Director, Hong Kong Certre for Cerebro-Cardiovascular Health Engineering, Hong Kong Science Park

KEYNOTE SESSION 11:
Umbilical Cord Blood Exosomes

14:30 - 15:00 Chair: PANG Chris, Founder & CEO, ART Quant

YOUNG Wise

Professor, Rutgers University

Main Theatre 5/F

15 DEC 2022

PLENARY 5: **Revolutionising Microbiome biotechnology** 

15:00 - 15:30

Chair: Chris Pang, Founder & CEO, ART Quant

Topic: Making IT happen

NG Siew-Chien, Assistant Dean, Chinese University

of Hong Kong

PLENARY 7: Regenerative medicine

Chair: YAO Michael, Former Senior US FDA Clinical

**Assessment Officer** 

Topic: Stem cell therapy for retinal degenerative

diseases: hope and challenge

XIE Ting, Head of Life Science, Hong Kong University

of Science and Technology

15:30 - 18:00

**Topic: From Poison to Paragon** 

<u>TSUI Joseph</u>, Professor, University of British

Columbia

Topic: Implantable photomedicine for cancer and neurodegenerative diseases

HU Charles, Co-Founder, Incando Therapeutics

Topic: ATP GMP FACILITY: passage to Hong

Kong's Future

<u>JIANG Gina</u>, Managing Director, Hong Kong Institute

of Biotechnology

Day 2 Town Hall 5/F 15 DEC 2022

WORKSHOP 2: **A Path Forward for Cancer** 8:45-11:00 **Eradication in Hong Kong** 

\*Invitation only\*

PLENARY SESSION 2: Cancer

Chair: BA Su-Juan, President and CEO, National

Foundation for Cancer Research.

Topic: WT1 cancer vaccine for the treatment and

prevention

SUGIYAMA Haruo, Professor, Osaka University

Topic: **Genetically engineered viral vector and**11:00-12:30
non-viral nanocarriers for drug delivery
applications

ZHOU Grace, CEO, ImmVira

Topic: **DNA methylation a "paradigm-shift" in early prediction of cancer and other diseases** Moshe Szyf, Founder, HKG Epitherapeutics

Topic: Unlocking the promise of viral vector and non-viral vector for gene and cell therapy WONG Edward, Product manager, Genscript

15 DEC 2022

PLENARY 4: Advanced Technologies in Drug Development

Chair: <u>TANG Mark</u>, Managing Director, Good Health Capital

Topic: New generation: Al empowers drug discovery and precision medicine

WANG Xin, Department of Surgery, Faculty of Medicine, CUHK, Consultant, SenseTime

15:00 - 17:00

Day 2

Topic: Al-driven target identification for drug development

<u>PUN Frank</u>, Head of Hong Kong Office, Insilico Medicine

Topic: Immuno Cure – Bringing Innovative Vaccines and Immunotherapies to People JIN Xia, CEO, Immuno Cure

Topic: **Epicardial patches for heart failure** <u>ZENG Yi-Jun</u>, CEO, Nanoheart Med Tech

17:00-18:00

**Snapshot Pitching** 

<u>Midland Financial Group</u> <u>Greater China Corporate Consultancy & Services</u> <u>Limited</u>

SYMPOSIUM 5/F

15 DEC 2022

SYMPOSIUM 3: Polymer Innovation for Medical Advancement and Environmental Sustainability (NAMI sposor)

Chair: CHAN Priscilla, NAMI

Topic: NAMI – Your Material Expert on Innovative

**Solutions** 

CHAN Priscilla, NAMI

10:00-11:15 Topic: Cost-competitive Micro-foaming Pellets

for Heavy Duty Plastic Foams

CHEN Yvonne, NAMI

Topic: Built-in, Leach-free Antimicrobial

Polymeric Materials CHOW Man-Tung, NAMI

Topic: Fighting Hard Medical Problems with Soft

**Hydrogels** 

TANG Shawn, NAMI

ROUNDTABLE 2: **How to hunt Life Science** 

Unicorns

Moderator:

LIU Da, Managing Director, CR CP Life Science Fund

Panelists:

11:15-12:30 HUA Simon, Chairman, China Finances Strategies

**Investment Holdings Limited** 

Rita Shih, Vice President, HK R&D Centre, New

Horizon Health

LAW Martin, Managing Director, MiRXES Hong Kong

Limited

YIP Nigel, CFO, Sirnaomics

Day 2 SYMPOSIUM 5/F 15 DEC 2022

PLENARY 6: Ocean Biotech

Topic: Antibiotics discovery from the untapped

ocean microbiome

15:00-16:00 <u>LI Yong-Xin</u>, Asst Prof. HKU

Topic: **Drug Discovery for Neurodegenerative** 

Diseases: from Sea to Pharmacy CHENG Ai-Fang, RAP, HKUST

PLENARY 8: Infectious diseases

Chair <u>ZUO Joan</u>, Director, School of Pharmacy, Chinese University of Hong Kong

Topic: Integrated Healthcare Management in a Post-COVID Era

CHIU Jenny, General Manager, PHASE

Topic: Development of PD-1 Enhanced DNA Vaccines for Infectious Diseases and Beyond

<u>KWONG Thomas</u>, Research Scientist, Immuno Cure Holding (HK) Limited

16:00-18:00

Topic: Development of an effective protein-based Covid-19 vaccinetformsfor Infectious Diseases and Beyond

<u>Fabrizio Maria Anella</u>, Senior RS, Taron Solutions

Topic: **Complete diagnostics solution for COVID-19** <u>HUNG Jacob</u>, DNA-Tech

Topic: Safety and Immunogenicity of Inactivated Bacillus subtilis Spores Surface Fraction as a SARS-COV2 Neutralizing Antibody Booster KWONG Keith, CSO, Dream Tec

Day 2 Room S421 4/F

15 DEC 2022

PLENARY 1: What's ahead for Biotech? Chair: WONG Bing Lou, CSO, Bing Biotech

Topic: **ESG in Biotech: Driving towards a more Sustainable Future** 

<u>Mohit Grover</u>, Deloitte AP LSHC Risky Advisory Leader

Topic: Traditional Chinese Medicine Based
Combination Drug Discovery Platform Powered
By Artificial Intelligence

<u>Nuzhat Tam-Zaman/ TAM Yun K</u>, Co-Founder, Sinoveda

Topic: Anticipating and adapting at every step of clinical development

10:00-12:30 Luis Segovia Sordo, Director, Parexel

Topic: **Biotech Funding in Asia and the US in 2023** and Beyond

<u>CHENG Gary</u>, Vice President, Health Advances

Topic: Latest development on Nansha Biotech <u>YIP Raymond</u>, Chief Liaison Officer, Nansha New Area

Topic: New ways to Commercialise in the US and EU for Higher Value

<u>Mungo Paterson</u>, Senior Director, Sales & Business Development, EVERSANA Asia Pte Limited

Topic: **Emerging Opportunities for Biomaterials** <u>CHAU Ying</u>, Professor, HKUST

Room S421 4/F

15 DEC 2022

FORUM 3: **CAP Laboratory accreditation (CAP sponsor)** 

Chair: LIU Yuan

15:00-16:00

Topic: Your Path to Laboratory Quality Excellence
- Introduction to the College of American
Pathologist Laboratory Accreditation Program

MA Li-Bin, Labcorp

ROUNDTABLE 4: **How Hong Kong will become Asia's Biotech Innovation Centre (Tiger Jade sponsor)** 

Moderator: **HUI Emmanuel**, CEO of Tiger Jade

Pebble Accelerator

16:00-17:00

Panelists:

<u>WANG Jack</u>, Partner, Tiger Jade Capital <u>LEUNG Kingsley</u>, CEO, Great Bay Bio <u>SIU Patrick</u>, CEO, Hong Kong-Shenzhen Innovation and Technology Park

---- <u>Attention</u> ----

Due to demand, Some events were relocated to 4th Floor of Convention Center Room S421 and S428.

Room S428 4/F 15 DEC 2022

ROUNDTABLE 1: Value of CAP accreditation (CAP sponsor)

Panelists:

10:00-11:15

<u>LIU Albert</u>, General Manager, BGI Health (HK) Company Limited

Moshe Szyf, HKG epiTherapeutics Limited

LOO Wings, DNA Wecheck Limited

LEE Wai-Chung Kirsty, Sanomics Limited

MA Li-Bin, Labcorp

PLENARY 3: Advanced Technologies in Diagnostics

Chair: <u>LEUNG Chuen-Yan</u>, BIOHK2022 VP & Vice President, EQT Group

Topic: Novel portable electrical impedance tomography system enables home-based biomedical imaging for preventive screening <a href="https://example.com/CHAN Russell">CHAN Russell</a>, Co-founder and CTO, Gense Technologies

Limited

11:15-12:30

Topic: **BioRadar: A revolutionary solution towards** 'Point-of-Care'

ZHAN Jiang-Shan, CSO, Hai Kang Life

Topic: Elementomics in health and disease and its application in sperm quality assessment and fertility diagnosis

<u>SHUM Winnie</u>, Founder&CSO, Elementomi Analytics and Diagnostics Limited

Topic: In vitro diagnostics: safety and performance WONG Veronica, Regulatory Affairs Manager, Sanwa BioTech

WORKSHOP 3: Intellectual Property

Chair: <u>CHAN Wai-Kit</u>, Partner, The Law Offices of Albert Wai-Kit Chan, PLLC.

Introduction to IP

<u>CHAN Wai-Kit</u>, Partner, The Law Offices of Albert Wai-Kit Chan, PLLC

Biotech Patents – How to Draft an enforceable patent with Limited examples?

15:00-17:00 WONG Pauli, Principal and Chinese Patent Attorney, Eagle IP Limited

Freedom to Operate – why is it important to start early

WONG Alice, Associate, Loeb & Loeb LLP

Evaluation – How to maximize the IP value & Summary

<u>CHAN Wai-Kit</u>, Partner, The Law Offices of Albert Wai-Kit Chan, PLLC

Due to demand, Some events were relocated to 4th Floor of Convention Center Room S421 and S428.

Day 3 Main Theatre 5/F 16 DEC 2022

KEYNOTE SESSION 12: Biotechnology in Chinese Medicine Modernization

9:00-9:30 <u>LYU Ai-Ping</u>, Dean of Chinese Medicine, HKBU Chair: <u>WONG Vivian</u>, Hon President, Hong Kong

Association of Integrative Medicine

KEYNOTE SESSION 13: **Future Anti-cancer Therapeutics: Put the Cart Before the Horses**9:30-11:30

MAK Tak-Wah, Professor, University of Toronto
Chair: WONG Vivian, Hon President, Hong Kong
Association of Integrative Medicine

FORUM 4: China Biotech Services/BGI/Sunrise co-

sponsor

Topic: China Biotech Services Holdings

Roadshow

LAI Chun-Wan, Laboratory Director, AMDL

<u>TAN Wayne</u>, Executive President, China Biotech

10:00-11:00 Services

Topic: **Hong Kong Practice in Globalization of Biotech and Development** 

<u>WU Anthony</u>, Chairman, Sunrise Diagnostic Centre

Limited

LIU Albert, General Manager, BGI

16 DEC 2022

FORUM 5: Capital markets/Investments (Deloitte sponsor)

MC: <u>CHAN Morgan</u>, Student, Chinese University of Hong Kong

Topic: China LSHC Investment Market Overview and Outlook

<u>LAW Kenneth</u>, Deloitte China LSHC Financial Advisory Partner

Topic: Trends, Opportunities, and Outlook for Biotech Investment

Moderator: <u>LAW Philip</u>, Deloitte China SR Venture Capital & Private Equity Lead Partner

Panelists:

11:00-12:30

<u>CHOU Thomas</u>, Co-head Partner of Asia Private Equity Group

SONG Simone, Founder and Senior Partner of ORI Capital

<u>LO Maggie,</u> Deputy Head Innovation and Technology, Invest Hong Kong <u>SIU Samuel,</u> Executive Director, Morgan Stanley

Topic: Biotech IPO Global Market Outlook
Moderator: CHAN Bong, Deloitte China TMT SR
Leader

Panelists:

<u>AU Edward</u>, Southern Region, Deloitte China Managing Partner

<u>FAN Jasmine</u>, Executive Director, Morgan Stanley <u>Fong Archie</u>, Managing Director and Head of Healthcare, Ping An of China Capital (Hong Kong)

Day 3 Main Theatre 5/F 16 DEC 2022

KEYNOTE SESSION 14: Building a global innovative biopharmaceutical business from Hong Kong and the path forward

14:00-14:30

<u>TO Simon</u>, Executive Director, HUTCHMED Chair: <u>HU Charles</u>, BIOHK VP, CEO Ryoden Medical Holdings

ROUNDTABLE 8: What's ahead for biotech spending pattern and fund raising strategies (DBS sponsor)

14:30-15:15 Panelists:

HONG Eugene, Executive Director, DBS

JIANG Jasper, Founding Partner, Tiger Jade Capital

LIU Da, Managing Director, CR CP Life Science Fund

SUN Michael, Partner and COO, Lake Bleu Capital

YANG Meng-Yang, Executive Director, CICC

15:20-15:30 Hai Kang Life x Hua Wei Cloud - MOU Signing Ceremony

15:30-18:00 PITCHING Sessions - **BIOHK22 Special** (Kung-Fu Performance Sponsored by HKTB)

Day 3 Town Hall 5/F 16 DEC 2022

ROUNDTABLE 5: University Knowledge Transfer Offices

### Discussion:

- 1. The advantage and possibilities of joint patents, joint licensing, and joint startup companies
- 2. How to generate synergy among Universities to serve Hong Kong and the GBA and to increase competitiveness in Global market?
- 3. What would be the view of the Department, Faculty, University, and Government to develop closer collaboration in entrepreneurship?

10:00-11:00

Moderator:

Polytechnic University

ZEE Benny, Director, Office of Research and Knowledge Transfer Services, Chinese Univeristy of Hong Kong

TAN Alfred, Head of Knowledge Transfer Office,
Hong Kong Baptist University

YING Tiffany, University of Hong Kong

KWONG Alex, Head (Biotechnology and
Entrepreneurship Support), Office of Knowledge
Transfer, Hong Kong University of Science and
Technology

HO Johnny, Director (KT), Knowledge Transfer
Office, City University of Hong Kong

WONG Kelvin, Deputy Director, Knowledge Transfer
and Entrepreneurship Office, Hong Kong

Town Hall 5/F

16 DEC 2022

ROUNDTABLE 6: Digital Health

Moderator: CHEN Scarlett

11:00-11:45 Panelists:

<u>PANG Chris</u>, Founder and CEO of ART-Quant <u>YUEN Herman</u>, Director, Curabo Health Tech <u>LI Ben</u>, Founder and CEO of Heals Healthcare

ROUNDTABLE 7: **Healthcare AI and Big Data** 

**Innovations and Opportunities (Basebit sponsor)** 

Moderator: LIU Andy, President, Basebit

Technologies

11:45-12:30

Panelists:

PANG Chee-On, Managing Director, Ally Bridge

CHOI Kevin, Business Development Manager,

Amazon Web Services

LO Samuel, General Manager, Nvidia

**CityU HK Tech300** 

PITCHING Session

14:30-18:00

(invite only\*)

2:45pm opening speech

16 DEC 2022

SYMPOSIUM 4: Rare Disease

Chair: YANG Ling, Managing Director, The Carlyle Group

Topic: Rising Importance of HK & GBA collaboration on Rare Diseases

SHAO Eric, Vice President & General Manager,
Commercial Solutions, Greater China Commercial Services, IQVIA

Topic: China Rare Disease 2.0: unlocking the commercial potential of China rare disease market

XIANG Shawn, CEO, Rarestone Group

10:00-12:00

Topic: From Molecular Target to Aptamer Drug Discovery towards US-FDA Orphan Drug Designation

<u>WANG Lu-Yao</u>, Post-Doctoral Research Fellow, Law Siu Dai Institute for Advancing Translational Medicine in Bone & Joint Disease, HKBU

Topic: The use of patient-reported outcome studies as real-world evidence for rare disease R&D: Vision, application, and challenges DONG Dong, Assistant Professor, The Jockey Club School of Public Health and Primary Care (JCSPHPC), The Chinese University of Hong Kong

Topic: 中國罕見病藥物研發與未來發展方向淺析 CHOW Jason, CFO, Lee's Pharmaceutical Holdings Day 3 SYMPOSIUM 5/F

16 DEC 2022

**SYMPOSIUM 5:** 

Precision Medicine with Additive Manufacturing 12:00-12:30 – 3D printed customized products for medical application

TSE LF, Chief Medical Director, Koln3D

Pitch and fix

14:00-14:30 <u>Desmond Marshall</u>, Managing Director, Rouge Ventures

17 DEC 2022

**KEYNOTE SESSION 15: What do you know about Long COVID?** 

Chair: WONG Bing Lou, CSO, Bing Biotech

Topic: Traditional Chinese Medicine Based
Supplement For The Alleviation Of Long COVID
Symptoms

TAM Yun-K., President & CSO, Sinoveda Canada Inc.

9:00-10:00

Topic: Development of a Long Covid Treatment Using Artificial Intelligence - Preliminary Experience in Long Covid Sufferers
LAU Edith, Director, Hong Kong Center for Clinical Research

Product Snapshot: **Fight Covid-19 with K-O-CRON**, TSE Shallin 謝寧

FORUM 6: **STEM Education and Biotechnology** (**STEMLearn**)

Keynote Speaker and Curator: <u>WONG Brian</u>, Columnist, Hong Kong Economic Journal

Topic: 科技教育、創新引擎及未來生活

Moderator: WONG Wan-Na, HK01 Chief Journalist

10:00-11:00

QUAT Elizabeth, Member of the Legislative Council, Chairman of Steering Committee & Founder and Honorary President of Smart City Consortium YU Albert, HKBIO Chairman, HKLife Chairman, BIOHK2022 Co-President

ORR Kevin, Vice President, GBABA Co-Founder, define CLEAN

Neil Shih, Co-founder of define CLEAN, ISO 9001:2015 Internal Auditor, Committee of Young Democratic Alliance for the Betterment and Progress of Hong Kong

<u>CHAN Edward</u>, Chairman, Engineers Without Borders Hong Kong

Day 4 Main Theatre 5/F

17 DEC 2022

FORUM 7: How to invest in the biotech stockmarket (Morning session)

<u>WU Josephine</u>, Chief Investment Officer, Sapere Capital Management Limited

11:00-12:30 <u>LUI Christopher</u>, Managing Director, Jefferies <u>NG Andrew</u>, Managing Director and Head of Healthcare, VMS Group

Topic: To Move with Time - A Big Data Enabled Investment Approach in Healthcare.
Keynote Speaker: SONG Simone, ORI Capital

**SYMPOSIUM 7: Probiotics** 

Topic: Large-scale clinical study shows CU Medicine (SIM01) microbiome formula reduces risk of infections including COVID-19

14:00-15:00 CHAN Francis, Dean, Faculty of Medicine, CUHK

Topic: Effect of Tea Catechins on Gut Microbiota in High Fat Diet-Induced Obese Mice LIU Jian-Hui, Postdoctoral fellow, The Chinese University of Hong Kong

FORUM 12 (GenieBiome sponsor): **G-NiiB 用科研重** 建腸道微生態

FAN Rachel, CEO, G-NiiB GenieBiome

15:00-16:00 分享M3護腸配方用後感

<u>樊亦敏 (TVB Actress), FAN Amy</u>

以腸道微生態逆轉腸道老化: 腸漏與大腸癌 CHEUNG Wing-Tak, Family Doctor Day 4 Town Hall 5/F 17 DEC 2022

SYMPOSIUM 6: Smart Hospital are the Future

**CHEUNG Edward** 

10:00-11:00 Senior Systems Manager, Hospital Authority

**LAU Stephen** 

Senior Systems Manager, Hospital Authority

FORUM 9: When Art and Design meet **Biotechnology** 

TANG William, Fashion Designer 11:00-12:30

YOUNG Elaine, Founder, STUDIOPHORIA

JIANG Gina, Managing Director, Hong Kong Institute

of Biotechnology

LEE Edmund, General Manager, Gold Peak

**Industries** 

Day 4 Town Hall 5/F 17 DEC 2022

FORUM 11: New direction of biotechnology transition - From BENCH to BOX (Gallant Biotech sponsor)

Co-chair: CHAN Kelvin, CHAN Gallant

14:00-15:00

Topic: A mission possible for herbal products, nutraceuticals etc. from Bench to Box & Registration

<u>CHAN Kelvin</u>, Professor, Liverpool John Moores University, UK

Topic: Illustrations of Bench to Box transition on a variety of biotechnology aspects
<a href="https://doi.org/10.2016/j.com/">CHAN Gallant, Founder, Gallant Biotech</a>

FORUM 13: Biotech in Hong Kong (Dream Tec sponsor)

15:00-16:00

<u>CHUNG Christopher</u> Executive Director and CEO, Dream Tec

**CHEUNG Elman** 

Business Development Officer, Dream Tec

**FU Elvis** 

Digital Marketing Officer, Dream Tec

Day 4 SYMPOSIUM 5/F 17 DEC 2022

### FORUM 8: Famous Biotech Stories

TAN Wayne, Executive President, China Biotech
11:00-12:30 Services
TSIII Joseph Brofessor University of British

<u>TSUI Joseph</u>, Professor, University of British Columbia

<u>LAM Dominic</u>, Founder of Hong Kong Institute of Biotechnology



# 59

# One-stop Solutions for Antibody Drug Discovery

1

### **Gene to Plasmid Services**

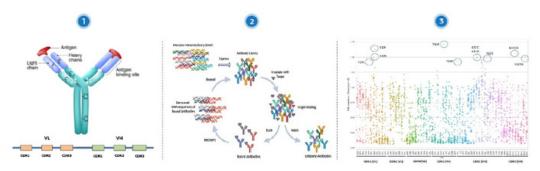
Express and screen antibodies more quickly and economically.



2

### **Mutant Library Services**

Using different types of precise mutation libraries at different stages can efficiently improve antibody affinity maturation.



3

### Mammalian Expression System

GenScript's TurboCHO $^{\text{TM}}$  High Throughput platform delivers a range of purified antibody products in quantities from  $\mu g$  to mg in 2 weeks.



### SCHEDULE A CALL WITH US

Want to learn more about how we can support your antibody drug discovery and development via a simple but specialized process? Contact us now!



### Zhengyang Liu, Sales Manager

Email: zhengyang.liu@genscript.com

Phone: 18225020650

# stop Solution For Gene And Cell Engineering Research

### Reliable Services & Products to Make Research Easy



### Molecular Biology & Mutant Library

Highly customizable gene, plasmid prep and mutant library solutions for therapeutic target expression engineering



**Custom Antibody Discovery** 

Full Spectrum of Custom Antibody Discovery Service for profiling and activation of immune cells, lead identification and optimization



### Peptide Synthesis

Advanced technology and comprehensive services for T cell activation, immune profiling, cancer immunotherapy



**CRISPR Services** 

CRISPR gRNA/Cas9 and HDR donor solutions for precise and efficient genome editing



Protein & Antibody Production

A wide range of expression systems that enable CAR/TCR expression



Viral Vector Packaging

From gene to viral packaging to support knockout screens and viralbased cell engineering



OWNLOAD N O W

### GENE AND CELL THERAPY HANDBOOK

GenScript's viral and non-viral therapeutic total solutions





# Tiger Jade Capital

Established in 2019, Tiger Jade Capital obtained the support and cornerstone investment of China's leading CRO Company TigerMed (300347. SZ, 03347. HK).

Our investment fields include **early and medium-term equity investments** in global medical care fields, such as innovative drug, CROs and medical equipment.

### Portfolio Companies

























### Tiger Jade Capital | 泰欣资本 Healthcare-Focused Private Equity Firm

www.tigerjadecapital.com

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# 創新引領 • 全球視野 • 關注病患

Innovation, Global Vision, Patient-centered

抗腫瘤、纖維化疾病、病毒感染及代謝疾病 多項臨床研究已在中美兩地展開











聖諾醫藥(美國) Sirnaomics (USA) Sirnaomics, 廣州 Sirnaomics, 北京 Sirnaomics, 香港 Sirnaomics, 蘇州







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Hong Kong office

Andy Wong, Head of Innovation & Technology















### Digital Tech Hub of Hong Kong

Cyberport is committed to nurturing a vibrant tech ecosystem by cultivating talent, promoting entrepreneurship among youth, supporting start-ups on their growth journey, fostering industry development and integrating new and traditional economies by accelerating digital transformation in the public and private sectors.



- Innovative digital community gathered 1800+ start-ups and technology companies
- Focuses on building key clusters of digital tech:

### Application









### Technology



AI & Big Data



















# Company Structure of China Biotech Services Holdings Limited

- China Biotech Services Holdings Limited is a company listed on the Hong Kong Stock Exchange GEM board. Stock code: 8037.HK
- Our vision is to become an integrated biotechnology platform dedicated to creating cancer diagnosis, treatment and R&D integration.





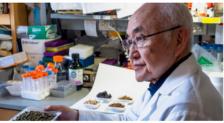
# DONATE NOW 立即捐款

Progress in research is our best chance at defeating cancer. Donate today and help save lives. 推進癌症研究的發展是我們戰勝癌症的最佳途徑。您今天的捐款將幫助拯救生命。











### **About Us**

### 關於我們

The Asian Fund for Cancer Research Limited (AFCR) is committed to funding cancer research, especially those cancers prevalent in Asian populations, and promoting global collaborations for high impact to save the lives of cancer patients. 亞洲癌症研究基金會有限公司(AFCR)致力於資助癌症研究,尤其專注於亞洲人口發病率高的癌症,並通過促進具有重大影響的癌症研究國際合作,救助癌症患者生命。

- (852) 2156 9684
- 🔀 contact@afcr.org
- www.AFCR.org
- Unit 1503, Tower II, Metroplaza 223 Hing Fong Road Kwai Chung, Hong Kong 香港葵涌興芳路223號 新都會廣場第2座1503室



### Our Funding Approach 獨特的資助模式



### Basic Research 基礎研究

We support discovery-oriented research on cancer's underlying mechanisms, genomic pathways, population vulnerabilities, and other important areas. 我們資助以發現為導向的針對癌症的疾病機制、基因組途徑、人口脆弱性和其他重要領域的研究。



### Translational Research 轉化研究

We support the translation and development of innovative laboratory breakthroughs into new and more effective cancer treatments, screening methods, and prevention technologies through the impact investment into early-stage oncology companies. 我們通過對早期腫瘤公司的投資,幫助將實驗室的創新突破轉化為新的和更有效的癌症治療、篩查方法和預防技術。

### 盘

### Clinical Research 臨床研究

We fund the build-up of the collaborative and paradigm-shifting clinical platform to accelerate the development of new and effective therapies and technologies. 我們資助建立協作和範式轉換的臨床平台,以加速開發新的有效療法和技術。



# Promoting Healthy Living by Advanced Materials & Nanotechnologies

### 以先進材料及納米技術促進健康生活

Nano and Advanced Materials Institute has established several core platform technologies for the development of marketable products in four main areas: HomeCARE, PersonalCARE, MedicalCARE, and FoodCARE, to support the industry for the development of innovative products.

納米及先進材料研發院(NAMI)建立了多項核心平台技術並在四個主要領域:家居護理、個人護理、 醫療護理和食品護理、開發可商品化的技術,支持業界推出創新產品。









### 創科無限・引領未來 Venture Beyond Boundaries













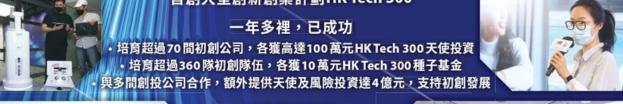








### 香港城市大學撥出5億港元 首創大型創新創業計劃HK Tech 300





### 並為青年提供

- 逾100 位創業導師及創業培訓
- 共創空間超過20,000 平方呎
  - 城大研究成果及知識產權
    - 工商界網絡聯繫



未來將繼續

為香港創科發展共創新篇章



# WINNER Biotech Innovation

FasTCAR Advantages

FASTER Availability to patients ENHANCED T-cell fitness SIGNIFICANT Cost savings







# U. S. Pacific

美亞

# 新一代納灵 然馆物成網







Natural Material 100%(PLA)



天然抑菌

Naturally Bacteriostatic





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PLA 紡織品 Textiles



PLA 無紡布 Nonwovens





U.S. Pacific Nonwovens Industry Ltd. TEL: +852-27246078 FAX: +852-23698779 www.us-pacific.com.hk





71 打造智慧健康灣區 跨境數碼解決方案

**ONE-STOP SOLUTIONS** 

THE ONE-STOP EVENT AND SCHEDULE MANAGEMENT PLATFORM FOR THE USE IN GREATER BAY AREA, PROFESSIONAL, COMPREHENSIVE, AND EFFICIENT ELECTRONIC CROSS BORDER CHANNEL FOR DIGITAL HEALTH CREDENTIAL MANAGEMENT.



WWW.CERTIZEN.TECHNOLOGY

02 **eHEALTHPASS** 



01

TRUSTED **GBA ECOSYSTEM** 



04

跨 境



技

電子憑據





數碼身份





電子處方

# **NEXT GENERATION**Commercialization

The life sciences sector is changing by the minute. That's why we've built the integrated commercial services platform to solve any drug pricing, promotion, access, reimbursement, adherence, or product delivery challenge.

We'll manage the complete launch and commercialization of therapies or address specific program or patient needs. We are EVERSANA.

# UNIQUE THERAPIES DESERVE UNIQUE COMMERCIAL SOLUTIONS



Best-in-Class Services for Established or Emerging Companies



Fit For Purpose Integrated Solutions to Product or Patient Challenges



Full-Scale Launch or Established Brand Commercialization Models



To learn more, contact Mungo Paterson, Senior Director, Sales & Business Development, EVERSANA APAC at mungo.paterson@eversana.com or APACMarketing@eversana.com.



# 不忘初心 - 砥礪前行

Never forget the original intention and forget ahead.

















華昇診斷中心有限公司 Sunrise Diagnostic Centre Ltd.

夢芊科技





# 世界首創 重組新冠S蛋白 口服中和抗體加強劑

It's time to enhance our health!

增強你的免疫力

Safe & Effective

專利

PATENTED PRODUCTS



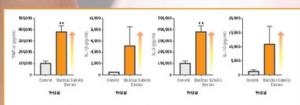
MiCOVac™ Health Immunity Enhancer

MiCOVac™ 免疫增強劑

2022 Geneva International **Exhibition of Inventions** 

2022年日內瓦國際發明獎

2022年日內瓦國際創新科技展發明獎 2022年創客中國香港區賽優異獎 8項國際專利發明



香港本地大學研究顯示/指出·服用重組新冠S蛋白 後能大大提升細胞免疫因子水平・加強免疫力・

# GREEN LIFE TECHNOLOGY PRESENTS

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Up charge your Cells with High Frequency Energy

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14.Dec- 17. Dec. 2022

Booth# Q02





## OFFICE OF KNOWLEDGE TRANSFER





Email: okt@ust.hk

The Office of Knowledge Transfer (OKT) serves as a bridge between the Hong Kong University of Science and Technology (HKUST) research community and industry to bring University's research output into new products and services. It identifies commercial potential from inventions, formulates intellectual properties (IP) to motivate industry to invest in HKUST technologies, incubates technologies by managing various funding programs, and supports University-Industry Collaboration and start-up companies. It also optimizes translational research opportunities to address industry needs based on HKUST technology and capabilities and thus propel innovation in Hong Kong and beyond.

Through its championing of DeepTech and technopreneurship, HKUST has built a distinctive holistic KT pipeline from lab to market, which has led to a diverse array of start-ups, unicorns, and collaborations with industry, government, and NGOs. A few programs are highlighted below.

# EXPRESS LICENSING & TECHNOLOGY ADOPTION PROGRAM (TAP)



The Technology Adoption Program (TAP) aims to encourage HKUST technology adoption with a minimal financial burden on the partnering company. We strive to strengthen the commercialization of HKUST technology for licensing the technology to industry, forming technology start-up companies, industry collaboration or application to funding with industry partnership. Ultimately, HKUST's research outcomes can be translated via TAP and industry partners will be motivated to work with HKUST to create commercial and

Technology Start-up Support
Scheme for Universities (TSSSU)

Call For Application

# commercial and societal impact.

partners will be motivated to work with HKUST to create

# TECHNOLOGY START-UP SUPPORT SCHEME FOR UNIVERSITIES (TSSSU)

TSSSU is funded by the Innovation and Technology Fund (ITF) and was launched by the Innovation and Technology Commission (ITC), with the following objectives:

- Encourage our students and faculties to start up technology businesses and commercialize their research and development (R&D) results.
- Provide better support for technology start-ups to translate new ideas into business opportunities.



# eNano Health Limited

# Redefining Health Management Frequent Testing for Early Awareness

健康管理新理念 恆常自我測試, 趁早預測預防風險

# Simple Saliva Test 簡單唾液測試

**Diabetes** 

糖尿病

Pre-Vaccine Risk

疫苗前風險

Viral Infection

病毒感染

Stroke/Cardiac Risk

中風風險

Mommy & Baby Health

母嬰健康

Stress & Nutrition

壓力及營養

Guardian for your whole family 為你的家人把關







# **香港臨床研究中心**

Hong Kong Center for Clinical Research

**Booth K01-02** 



# **COMMUNITY BASED** CLINICAL **TRIALS** SITE





100 + Global Trials Completed 已完成了一百多個臨床研究計劃

50,000 + Patient in Database 五萬多個志願者的資料庫

10 + Top Recruitment Site 於十多個研究計劃被列為首要招募基地

90% Patient Retention 百份之九十患者成功完成計劃

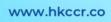


International **Trials Site** 

Site Management Organization Services

Scientific Advisory Work





# Your product is only ONE STEP away from unleashing its potential of making tens of thousands of sales and becoming a consumers' daily essential

The ultimate objective of every innovator is to turn their theory into a product in order to truly benefit the public. However, few concepts manage to make it through the whole process successfully while most of them fail to go beyond academic discussion. It is extraordinarily difficult for consumer health products to survive in the market even if it could be productized. Many companies rely on celebrity endorsement as their main marketing strategy. Yet, the cost is high and whether the effect lasts remains questionable.

Max Choice believes "a good concept should not be abandoned, and a good product should not be driven out by the bad". It has motivated us to enter the health product market by acquiring Tinhangkin Pharmaceutical Company Limited in 2013. With our experience, Max Choice & Tinhankin repeatedly proved that sophisticated marketing strategies and effective sales channels can together outperform sales driven by celebrity endorsement. Dr. Tam Cordycep Capsule and Lingzhi Capsule series are two that stand out from our many successful cases. With the patented platform pharmaceutical technology (PPT) from our partner in the biotechnology industry, Sinoveda, we can efficiently identify the active

ingredients that provide direct effects, as well as the sites of action of our products. This makes it feasible to obtain the most effective formula and dosage while ensuring a consistent level of active ingredients in every single capsule. Despite the absence of paid endorsement, the aforementioned products have been able to win hearts and minds of customers with real effects and have gained support from numerous returning customers over the last decade.

As the concept of natural health care grows in popularity, herbal health products have emerged to meet the demand. Yet the multi-target mechanism of herbal health products poses a major challenge to maintain consistent efficacy and hence the survival of the products on the market. Max Choice & Tinhankin aim to empower developers of herbal health products by overcoming the difficulties in the active ingredients identification and dosage determination. We strive to turn inconsistent herbs into standardized herbal supplements while providing one-stop service in marketing, retailing, wholesaling and logistics.

If you have an innovative idea or an excellent formula, our biotech partner, Sinoveda, can facilitate commoditization by identifying the active ingredients with its patented platform pharmaceutical technology (PPT).

If you have an existing wonderful product, Max Choice is your bridge to the global market. Max Choice has multiple sales channels all over the world. In Hong Kong, we have 15 retail stores, an online shop as well as a flagship store on HKTVmall. We have also expanded our business across borders by listing on leading e-commerce sites in mainland China, namely Tmall and JD.com, as well as e-commerce platforms in the United States, Australia, New Zealand, and South Korea.

More importantly, Max Choice & Tinhankin can inject confidence into your products! Over the past ten years, we have established an unrivalled reputation as a supplier of consumer health products with real efficacy and rigorous quality control, which is exactly what a new product could ride on. Our experienced team expertizes in consumer and market behavior. We will help your product achieve success in a proven way.



每個發明家的目標是理論最終能變成產品,因為只有商品化才能真正惠給大眾。然而,現實上只有極少數概念能成功轉化,絕大部分往往流於學術層面。儘管有幸商品化,一款保健品要被市場接受,亦是困難重重!當中有企業會視代言人為必然方法,不但代價一點也不輕,且延續性亦存疑。

大棧深信「好概念不應流於學術,好產品不應籍籍無名」,所以於2013年收購天行健醫藥有限公司,踏足保健品領域。大棧◆天行健用自身經歷,反復引證好產品配合成功的市場推廣、暢通的銷售渠道能比代言人效果更出色。眾多成功例子中,就包括大棧的dr.tam蟲草和靈葵學系列,依托伙伴生物科技企業 Sinoveda 的專利藥學平台技術,探研中草藥中的有效活性成份組合及其於人體中的起效之處,從而製定最合適之處方及劑量,並確保每粒形囊所含的多種活性成份一致。雖然以上保健品從未聘請代言人,依然站立十載,臨床功效正面,回頭客眾多。

伴隨崇尚天然的保健潮流,草本產品應運而生,但草本產品多靶點的特性,令功效不穩成為產品存留的一大難

關。大棧 ● 天行健總結成功經驗,鋭意賦能草本保健品研發者,解決產品定標定量的挑戰,化不穩定的草本植物成為穩定而有效的草本保健品,更為企業提供一站式的市場推廣、零售批發物流服務。

如果你有好意念、好配方,我們的生物科技伙伴 Sinoveda,能通過其專利藥學平台技術,能找出配方中的 有效成份組合,助力商品化。

如果你有好產品,大棧是你接通全球市場的橋梁。大棧零售管道多元化,佈局全球,線下15間實體門市,遍及港九新界,線上除了自營網店,亦已進駐HKTVmall,內地電商龍頭天貓及京東,以及美國、澳洲、紐西蘭、韓國等地的電商平台。

更重要的是大棧 ● 天行健能為你的產品注入信心!我們十年來在保健品領域,以真實功效和嚴謹的品質控制,在眾多消費者中建立起的信譽,正正是每款新產品所需要的支持。我們久經鍛鍊的團隊,懂得消費者,熟知市場,以廣受驗證的方式,助你複製大棧 ● 天行健的成功模式。

# THE SCIENCE OF HEALING

Pharmaceutical development and consumer health product design

## SINOVEDA® RADIATE ANEW

Booth no. P09

Plant based supplements in Hong Kong come and go at a rapid rate. Only 3 % of new products survive the market on an annual basis. Quality and efficacy fluctuations are the major reasons for attrition. Not only can Sinoveda Canada Inc. circumvent these hurdles, it uses its technology to enhance quality and consistency of products.

Plant-based medicine including Traditional Chinese Medicine have never received the recognition it deserves. Quality, consistency, and lack of knowledge of active substances are key problems.

Sinoveda Canada Inc. was founded to bridge the quality gap of plant-based medicine. Through its patented Pharmaceutical Platform Technology (PPT), active molecules and their mutual synergistic interactions are identified. With an appropriate design of dosage forms, product quality and effectiveness are ensured. This process of developing plant-based products opens an avenue for these products to ascend to new height.

The mission of Sinoveda Canada Inc. is to help plant-based product developer to shorten development time from years to months, and from low to premium qualities.

Founded in 2006 by two pharmaceutical scientists, Drs.Yun K.Tam and Nuzhat Tam-Zaman have a combined experience of more than 50 years in pharmaceutical and consumer health product development. Sinoveda Canada Inc's vision is to develop plant-based medicines that are effective, safe, and affordable. The company is built on a patented platform pharmaceutical technology (PPT). Recently, artificial intelligence has been incorporated into PPT to efficiently develop recipes of pharmaceuticals and consumer health products. PPT has been successfully used to develop a drug candidate for treating postmenopausal symptoms and 14

66To develop plant-based medicines that are effective, safe, affordable and beneficial "



consumer health products that are on the Hong Kong, China (cross border e-commerce), Canada, USA, and Bangladesh markets.

At the beginning of 2022, Sinoveda Canada Inc. has secured investment to develop cannabis derived liver and colon cancer treatments. The goal is to advance combination candidates that are safe and could counter key cancer targets which are essential for eradication. In a third-party in vitro proof of concept study, two candidates have been shown to be effective in xenografts obtained from liver cancer patients. The company is preparing the in vivo proof of concept and clinical study. On the consumer health product front, recipes for age related health issues such as alopecia, long COVID and heart and blood sugar support are being developed. Initial results are promising.

Biological and chemical data mining

A Proven Drug Discovery Platform

Multiple compound-multiple target drug discovery paradigm

**Bioactives Identification** 

Data driven/AI

# 以科學拯救生命

「市面上充斥各種草本保健品,但只有3%能存留超過一 年!失敗主因源於功效不穩定, Sinoveda Canada Inc. 除讓你突破這個挑戰外更能進一步提升你的產品功效」

草本保健品以至中醫藥之所以不能成為標準化藥物,關鍵 是受限於草本藥材的質量差異,藥效不一致,以及對活性 成份和劑量的不確定性。

Sinoveda Canada Inc. 的成立正是為回應這方面的市場 需求,通過自研的專利藥學平台技術 (PPT),找出草本藥 物中發揮效用的活性分子組合,並以此開發出可確保療效 的配方,從而研發出有效、安全和可負擔的草本藥物,為 中醫藥的發展局限,提供新路向。

Sinoveda Canada Inc. 願景是助力每位草本產品研發 者,將以往以年計的研究時間,縮短至以月計,加快找出 配方中的有效成份及其黃金比例,從而降低開發成本,增 加商品化的成功率。

Sinoveda Canada Inc. 是一家位於加拿大埃德蒙頓 (Edmonton) 的生物科技企業,由兩位擁有超過50年經驗 的藥物學家 Dr. Yun K.Tam (譚潤球博士) 及 Dr. Nuzhat Tam-Zaman (譚紐莎博士)於 2006年合作成 立。近年公司的專利藥學平台技術 (PPT) 結合了人工智能 技術,不單可應用於提升藥物和保健品的功效,更能加快 其研發的速度。其中一個藥物研發的成功例子是治療更年 期後症狀的候選藥物。另有14款面向消費市場的高效保健 產品,並已於中國香港(含跨境電商)、加拿大、美國和 孟加拉市場銷售。

Sinoveda Canada Inc. 於 2022 年年初更獲資金支持研 發新一代大麻衍生針對肝癌及大腸癌的抗癌藥物,研發目 標是推出高效低副作用的多靶點標靶藥。近日,兩候選藥 物經由第三方實驗室使用新型人類肝癌癌症模型測試,實 驗呈現正面結果,公司因此正籌備開展下階段動物實驗和 臨床工作。此外,公司亦正利用自研平台發展多款草本藥 物,用以治療新冠後遺症、圓禿、心臟疾病、糖尿病和老 化相關疾病等。截至目前,已獲初步候選配方。





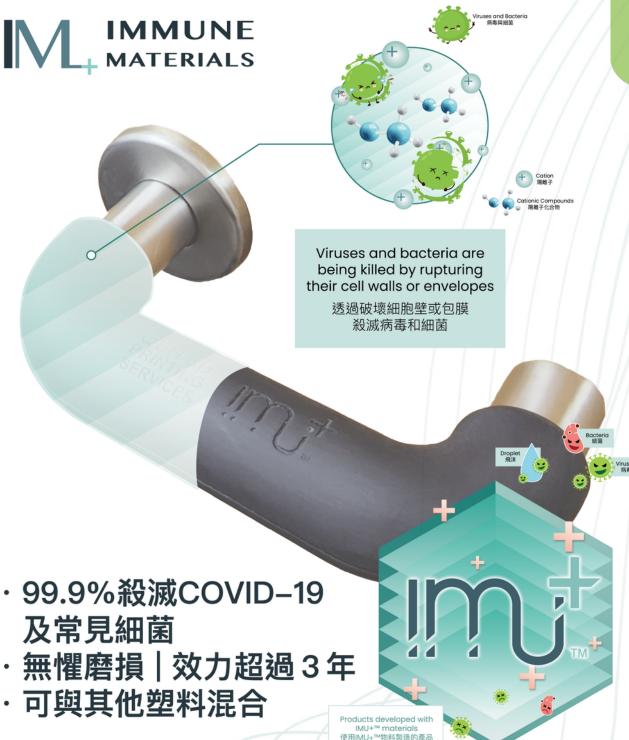
# Keeping patients at the heart of everything we do!

Your trusted partner in China for 23 years



# WORLD'S FIRST ANTIVIRAL 3D PRINTING MATERIALS

全球首創防病毒三維打印物料



























HK-Dtech is a startup specializing in the field of In-Vitro Diagnostics (IVD) and Life Sciences. The company develops and produces high-performance fluorescent nanoparticles with unique characteristics to improve the detection of biomarkers in the service of scientific research and medical diagnosis, offering higher detection sensitivity with user-friendly protocols applicable to various molecular and cellular biology techniques.

### BRIGHT-DTECH ™

This patented technology based on lanthanide nanoparticles offers exceptional performance in a wide range of fluorescent analysis applications. We increase the performance of current fluorescent markers with our nanoparticles in different applications (Immunoassays, cell imaging, flow cytometry, lateral flow, dot Blot, TR-FRET).

Bright-Dtech™ (BDT) has unique characteristics:

- High brightness
- · Multi-detection, several colors of nanoparticles available
- Long emission Lifetime (TRF Background Noise Suppressed in Sample)
- High stability
- No toxicity
- Distinct spectral signature Unique and recognizable emission spectrum
- Coupled with different biological entities (IgG, Streptavidin, Biotin...)

### LINK-DTECH ™

Link-Dtech<sup>™</sup> range is made up of conjugation kits that make it easy to perform binding reactions without having access to specialized chemistry capabilities.

The kits are designed to be robust and universally adaptable to any type of given analyte, antibody, and other biological products.

# 全球首创国产

## 全柔性微型内镜手术机器人





### 主要市场



### 消化道

ESD (内窥镜粘膜下剥离术)



### 膀胱肿瘤

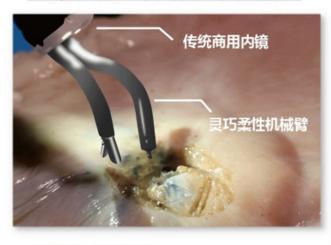
ERBT (膀胱肿瘤整块切除)



技术优势

## 全球首创国产

全季性微型内镜手术机器人



### 无缝集成现成内镜

- < 2.8 mm内径
- 直接穿过现成内镜工具通道
- ❖ 更细小, 更易操控
- 笔型控制器,快速于机械管控制及内镜操作间切换
- 操作椅流动性高,兼顾手术操控和照顾病人

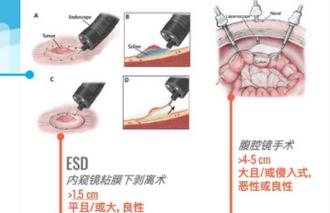
### AI躯动手术引导

以内镜影像进行工具位置测估,辅助用户训练



### 公司背景

Agilis Robotics 是孵化于香港大学的一家衍生公司,现致力于开发用于内镜手术的柔性机器人 设备。我们的机器人系统与当前临床中使用的传统内窥镜直接兼容,让医生在延用已经熟悉 的临床工作流程的前提下,可以实现更灵巧的机器人化操作和更高的精准度。我们的专利技 术可广泛应用于从柔性和刚性内镜到腹腔镜手术等多类手术领域中。



- ❖ 5 活动自由度/机械臂
- ❖更灵活的工具操控和组织抓取

肿瘤尺寸

❖ 多 款 机 械 臂 工具 / 应付不同手术需要













🏶 www.eipgroup.asia

















# PHARMA.AI

Artificial Intelligence for every Step of Pharmaceutical Research and Development

### **PandaOmics**

## Broaden data analysis & visualization horizons

- Decipher & analyze any published OMICs data
- Discover and evaluate novel drug targets
- Uncover novel strategies for drug repurposing

### Chemistry42

## Explore uncharted chemical space

- An automated end-to-end machine learning platform
- Novel & diverse molecules for targets of interest
- Structure and ligand-based drug design strategies

### inClinico

## Design & predict clinical trial outcomes

- Predict success rates of clinical trials
- Identify weak areas in trial design early
- Adopt best practices guided by InClinico











K-O-CRON

SUPER GOLD

PLATINUM + HERBAL ANTIBACTERIAL SANITIZER

鉑金草本抗菌消毒液

持續殺菌6小時

不含酒精及次氯酸等成份

### 成份:

紅花、連翹、桃仁、菊花、紫蘇、桔梗、八角、木香、藿香 、倉朮、白朮、靑皮、花椒、丁香、薄荷、大馬士革玫瑰、 富硒米、鉑金離子

### 中醫推介草本配方用科技萃取而成

採用各種精選草本植物,以現代化科技利用鉑金等微量元素催化萃取而成, 可直接噴於皮膚、衣服、餐具及各種家居用品。產品同時含大馬士革玫瑰, 有保濕的作用,對於皮膚乾燥、痕癢或紅腫有舒緩的效果;而鉑金離子能殺 細菌、真菌和病毒,在健康衛生方面帶來保障。

### 通過以下抗菌測試

- 青春痘菌
- 大腸桿菌
- 退伍軍人桿菌 • 金黃葡萄球菌
- 木黴菌 (眞菌)

### 並完成以下安全測試

- 重金屬及有毒元素測試
- 微生物限度測試
- 有機氯類殘留農藥測試



# inCompass IP

### Intellectual Property Attorneys

Winner of Managing IP/ HKTDC Cases of the Year Award IAM Patent 1000 World's Leading Patent Practitioners



**Patent** 



**Trade Mark** 



Design



Copyright

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a team of attorneys based in our Hong Kong and London offices since 2012. Our attorneys are registered and practicing in a diverse range of jurisdictions, including Hong Kong, China, Europe, UK, Australia and New Zealand. We provide international IP services directly to local clients at competitive rates based on your specific needs.

We are an award-winning firm with attorneys who have been recognized as world-leading practitioners. Our elite clients include a number of reputed universities and research institutes in Hong Kong, as well as various local and international clients ranged from small businesses, startups to multinational companies.

### **Special offers:**

- Free initial consultation
- Free initial patent search
- o Free initial trade mark search

### We can help you with:

- Original drafting of patent specifications
- Filing and prosecuting trade mark and patent (invention, utility model, and design) applications
- Patentability and infringement searches and opinions
- Trade mark searches
- Portfolio management
- Enforcement and litigation support
- IP strategy
- IP transactions such as licensingout, licensing-in, sale, and acquisition
- Initial and closing due diligence
- Intellectual capital auditing and management
- Training and education
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- And other advisory, drafting, filing, registration, enforcement, and commercialization services



# 生命科學儀器與GMP機械國際銷售與管理專業服務供應商

Life Science Instrument & GMP Machinery International Sales and Management Service Provider

大灣區實驗服務平台 Greater Bay Experimental Service Platform



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科學儀器 Scientific Instrument

GMP制藥機械 Pharmaceutical Machinery

科研推廣 Research Technology Promotion

儀器開發 Equipment Launching

實驗服務 Experimental Service

國產機械出口計劃 OEM Machinery Export Scheme



Booth #C07



Bioprobes Life Science & Technology Service Ltd.









香港新一代文化協會是一間教育培訓機構,亦是政府認可的公共性質慈善機構,創立於1974年。

我們一直秉承創會宗旨,以「視野、創新、博識、承擔」作為培育人才的目標,致力為前線教師 及青年學生提供最適切的活動和服務,工作範疇包括:科普創意、STEM教育、通識教育、國情 教育、教師支援、創新創業、領袖培訓等。



# 香港大學生創新及創業大賽

截止報名: 31/3/2023

創業計劃

初創企業

社企/文創

節

生命科學

數理/機械

資訊技術

能源環境化工 醻



墏金 銜接大灣區及全國賽事

直入香港科學園 ideation program



創意中心

# 香港青少年科技創新大賽

研究及發明(小學/中學組) -包括生物及健康類

科學幻想畫

範 科幻小說

疇 STEM活動 STEM教師 STEM學校 STEM教具

截止報名:18/1/2023



獎盃

獎金(專項獎)

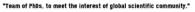
晉級全國及國際賽事

## <sup>♠</sup>AlpaLife

Shenzhen KangTi Life Technology Co., Ltd

### **About Us**

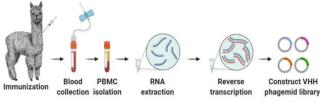
AlpaLife is a biotechnology company in China founded by scientists specialized in Nanobody discovery & production and 6-protein coupled receptors (GPCRS) related drug discovery. We offer one-stop solution from antigen preparation to selected nanobody purification and evolution. With extensive experience in custom single domain antibody development, we are ready to help simplify and accelerate your research by exercising and accelerate your

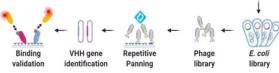




### 2000m Laboratory

### **Nanobody Discovery workflow**





AlpaLife has provided nanobody CRO solutions for antigens and target prot eins including but not limited to Hpv16, Hpv18, Claudin 18.2, Lilrb-2, Amyloi d A, Procalcitonin, TAC2, PD-1, PD-L1, CTLA4, CD3 (epsilon & gamma), Integri n, virus-like particles, IL-5, PCSK9, KLH coupled peptides and tags (HA, Myc, F lag, V5), GST, CD3, CD7, CD19, CD20, CD22, CD28, CD33, CD38, CD70, CD73, CD79, CD123, CD167, GRP78, Human RAGE, HSP70, HSP90, ROR1, IG F2R, IGFBP5, GPC3, SARS-CoV-2S1, EBV gHgL, KRAS, CXCL1, GUCY2C, hT PX2, Nectin4, human apolipoprotein A-1, human apolipoprotein B, human h emoglobin, SERPINA3, human transferrin, GFP, mCherry, mouse IgG, rabbit I gG and antigens provided by our customers without annotation.

### Contact Us:

Web: www.alpa-life.com Email: info@alpa-life.com Tel: + (332) 248-9691 Linkedin/Facebook: AlpaLife Whatsapp: 17077601386







**Selected Global Clients** 



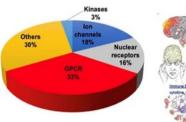








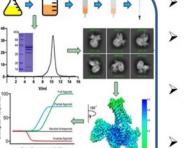
### Comprehensive CRO servies on G protein-couped receptors and other membrane proteins





"Drug Discovery Engine in 21st century" -Nature Reviews Drug Discovery, 2017

Trends in pharmacological sciences, 2013



### What we offer?

- High active and pure GPCR preparation;
- Structural determination of GPCRs;
- Functional characterizations of GPCRs;
- Nanobody develpopment against GPCRs
- And more..



## 三和生物科技有限公司 Sanwa BioTech Limited

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- 15分鐘內提供多種診斷結果
- 可辨別長者群體中最常見及致命感染,如流感 病毒、合胞病毒、肺炎鏈球菌、新型冠狀病毒
- 為專業人士及護理人員提供即場準確診斷
- Deliver multiple diagnostic results in 15 minutes
- Identify the most common infections in elderlies (e.g. Influenza, RSV, Streptococcus and COVID-19)
- Provide healthcare professionals and nursing staffs with on-the-spot diagnosis





### 聯絡資料 Contact Information



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# 一站式企业服务

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### 企业方案

- ▶ 物业咨询转介
- ₫ 企业保险
- ♣ 高管人才安排
- № 融资策略



### 专才配套规划

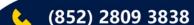
- ❷ 签证申请服务转介
- 🏠 安家服务
- ▶ 来港升学服务转介
- € 医疗配套







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# 精明知識產權策略 業務升級增值秘訣

### 免費知識產權諮詢服務



- 香港律師會的執業律師 (顧問) 提供一對一諮詢面談服務
- ·協助香港中小企業加深對知識產權(IP)的認識,制訂有 效的知識產權管理及商品化策略

諮詢範圍涵蓋:















立即申請: www.ip.gov.hk/ipcs



### 知識產權培訓課程

增加專業知識和技能,全面提升管理企業知識產權的能力

### 基本課程







- 企業保護商業秘密的策略與方法
- ▶ 專利基礎課程

### 進階課程

- 知識產權審核及盡職審查
- 專利商品化管理及策略
- 技術轉移管理及策略
- 知識產權管理人員實務工作坊

















### 知識產權管理人員計劃

- ▶ 協助香港企業(特別是中小企業)建立知識產權方面的 人力資源,把握知識產權貿易所帶來的機遇
- ▶提供內容深入的知識產權培訓課程,讓企業的知識產權 管理人員更有系統地增加專業知識和技能
- ▶ 所有在香港註冊的企業均可免費參加

### 為何參加?





### 獲發參加證書







### 掌握最新IP資訊

### 更多:

- ▶ 免費參加知識產權管理人員實務工作坊及獲贈實務指南
- ▶ 以特價參加「亞洲知識產權營商論壇」

### 立即登記





瀏覽www.ip.gov.hk 了解最新的知識產權貿易支援服務及資訊

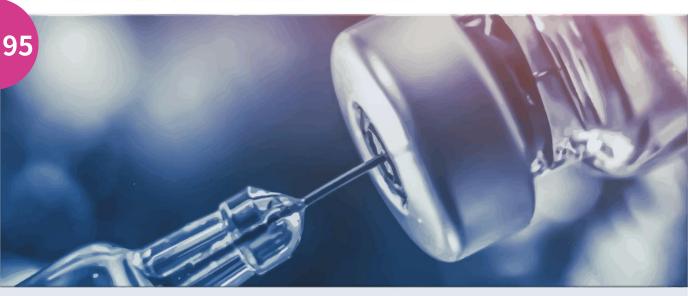
**查詢執線: 2961 6833** 



知識產權署



Vaccine antigen | Disease Prediction | Bioinformatics



### **About Beth**

Beth Bioinformatics Co. Ltd (Bethbio) is a Hong Kong Science and Technology Park IncuBio company, and also a member of the Hong Kong Artificial Intelligence Laboratory (HKAI Lab). Originated from frontier research of the Chinese University of Hong Kong, Bethbio translates the cutting edge technologies to application. Bethbio has reached co-development agreements with a number of vaccine manufacturers to provide biological information technology support in vaccine design and development.



### ◆ Vaccine effectiveness prediction

The technology developed by research team of Bethbio and the Chinese University of Hong Kong achieved rapid *in silico* VE evaluation by virus genome information. VE of a given period and region against a specific variant or for a particular cohort can be estimated.



### ♦ Vaccine antigen design

Through analyzing the complete genome and mutation pattern of virus, Bethbio can accurately predict vaccine strains and design vaccine antigens most suitable for the target area. Beth holds the independent intellectual property rights of the framework, which can be used for influenza. CoVID-19 and other viruses.



### Codon optimization and de-optimization

Bethbio used computational biology to comprehensively consider the sequence structure and the codon usage bias, and developed a new framework to provide the most effective vaccine optimization design for different expression systems and vaccine production platforms.



### ◆ Early screening of human complex disease

Through the analysis of the third-generation gene sequencing results, Bethbio successfully transformed genome data analysis into clinically meaningful interpretation. The algorithm achieves any diseases prediction by human genome data (e.g. Alzheimer's diseases, schizophrenia) stably and accurately without parameter tuning.



## 滬港中科國際生物科技有限公司 ZSHK Laboratories Limited

滬港中科國際生物科技有限公司(ZSHK LABORATORIES LIMITED)是一家生物醫藥臨床前研發服務公司,以藥物與醫療器械臨床前研究評價服務為主營業務,為全球的醫藥企業和研發機構提供包含藥理藥效研究、藥物代謝動力學研究和安全性評價研究等服務的一站式研發服務平臺。 滬港中科分別在香港科學園、廣東省深圳市坪山區、江蘇省蘇州市蘇州工業園區三地建有獨立實驗室。滬港中科積極布局供應鏈建設,已布局湖南實驗犬繁育及科研基地和廣西非人靈長類動物繁育及科研基地。

ZSHK Laboratories Limited is a biopharmaceutical preclinical research and development service company mainly engaged in pre-clinical research and evaluation services for drugs and medical devices. A one-stop evaluation and research service platform, it provides services including pharmacology, pharmacodynamics, pharmacokinetics, toxicology and other safety-related studies for pharmaceutical developers and researchers worldwide. ZSHK has established independent laboratories in Hong Kong Science and Technology Park, Pingshan District of Shenzhen, Guangdong Province, and Suzhou Industrial Park of Suzhou, Jiangsu Province. Paying active efforts in supply chain deploying, ZSHK has established breeding and research bases of experimental dogs and non-human primates in Hunan and Guangxi.

Booth No.N07

# 香港檢測·香港認證 TESTED IN HONG KONG CERTIFIED IN HONG KONG





高度專業誠信 High Professional Integrity

卓越技術水平 High Technical Competence

健全的認可制度,廣獲國際承認 Robust Accreditation System Being Highly Regarded Internationally 完善的知識產權保障 Good Intellectual Property Protection

敏鋭的市場觸覺 Quick Response to Market Needs

作為自由港、擁有先進的物流支援 A Free Port with Excellent Logistics Support



使用獲香港認可處認可的機構所提供的檢測認證服務,可提高顧客對你的產品和服務的信心。

Using testing, certification and inspection services provided by Hong Kong Accreditation Service's accredited organisations could enhance customers' confidence in your products and services.







# Cell-Free DNA Storage Tube

Preservation of cfDNA with a specially formulated solution that prevents cell lysis

Safety and durability through polyethylene terephthalate (PET) and glass material

### **Product Highlights**



### Specimen stability

- Prevents blood coagulation with K,EDTA
- · Preservation of nucleated cells, cfDNA and ctDNA
- cfDNA, gDNA and ctDNA in whole blood samples can be preserved up to 14 days at 6  $^{\circ}$ C -37 $^{\circ}$ C.

### Safety and durability

- Manufactured in accordance with ISO 9001 & ISO 13485
- · Shelf life (unfilled tube): 18months

### Convenient

- · Preloaded with negative pressure & specially formulated preservation
- Ideal sampling tool for collection, stabilization and transporting cfDNA in whole blood sample
- Optimize the sample quality for subsequent NIPT, tumor screening NGS applications

99 Booth No.P04





中道養生醫術學會 Taoist Culture of Healthy Living Association 地址:荔枝角瓊林街111號擎天廣場22樓D01室

電話:3594 5762

### 參與義診中醫師資料

袁智勇醫師 註冊編號006819

陳穎芯醫師 註冊編號009277

機構:中道養生醫術學會/優悦中醫中心

地址:荔枝角 瓊林街111號

擎天廣場22樓D01室

電話: 3594 5762

區梓桓醫師 註冊編號006804

機構:和宜中醫診所

地址:新界葵涌和宜合道198號

誼發大廈地下33號舖

電話: 9848 9817



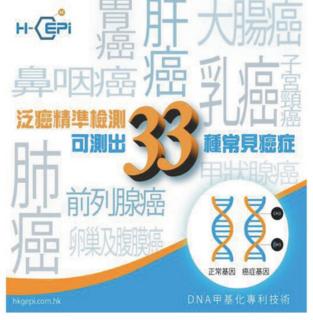
Booth number: B08

成立於2016年,創辦人Dr. Moshe Szyf及團隊有接近40年研究有關 人類表觀遺傳學的經驗,致力研 究癌症獨有的「甲基化」表觀基 因特徵。每一種癌症都具有獨特 的甲基化指紋圖譜,有效提早顯 示癌症概率,擔當在癌症檢測領 導角色。



# 泛癌 33種癌症早期精準檢測





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- 香港新界沙田科學園科技大道西11號 生物科技中心二座3樓313-315室

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如今,致力于生物药物开发的科学家能够利用安捷伦简便易行的完整解决方案进行生物药物相关表征。安捷伦提供开放式解决方案使科学家们能够在安捷伦硬件平台和软件平台上轻松运行样品,用户还可轻松执行复杂的应用,如完整分子量分析、序列覆盖率确认和 PTM 分析和糖型分析等。

### 安捷伦服务于整个生物制药产业价值链,提供直接满足客户需求的完整解决方案



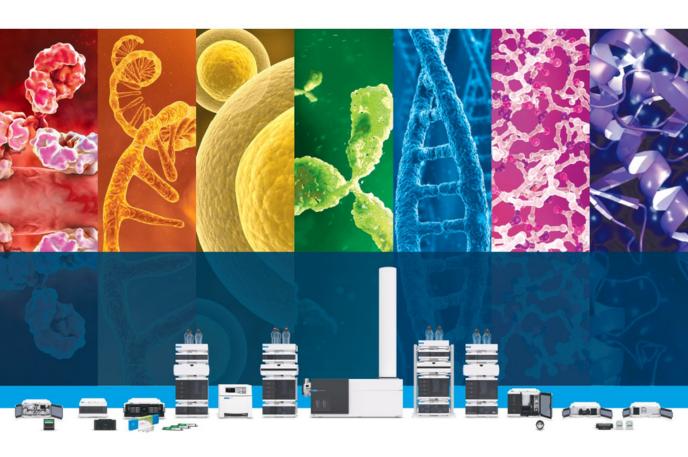


分子量、肽图、糖型、二硫键 宿主细胞蛋白残留 氨基酸自动衍生方法、非衍生方法

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# Infinity Lab



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# Pioneering DNA Vaccine WE CARE • WE CURE • WE PREVENT

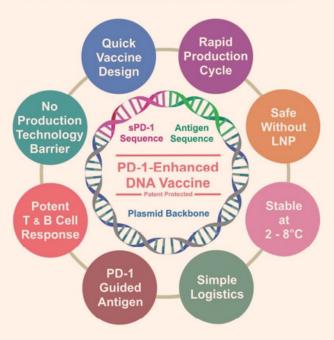
Immuno Cure BioTech Group is a biotechnology group based in the Hong Kong Science Park, focusing on research and development of novel immunotherapies for cancers, inflammatoy and infectious diseases based on its *patented PD-1-enhanced DNA vaccine* and *Anti-Δ42PD1 Blocking Antibody* Immune Blocking technology platforms; with *2 vaccine candidates in clinical trials*.

# A E REAL CONTROL OF THE PROPERTY OF THE PROPER





# Advantages of PD-1-Enhanced DNA Vaccine





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### SenseTime's healthcare team

is comprised of top industry talents and has published dozens of articles in leading journals and conference proceeding. The team empowers our partners with leading Al products.

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展位:K12-14



### 最強人氣保健飲品品牌



陳嘉倫表示,面對疫情複雜多變,在人類與 微生物世界的角力關係中, 冠榮福擁有低開 發成本、靈活多變及具即等屬性的優勢, 未來亦會繼續開發不同口味,以及研發針對 不同病毒如流威等的新產品,希室能夠幫助 社會回到疫前的正常生活模式。

### Crowns OFF 冠樂福

冠樂 福是 嘉倫生物科技 GALLANT BIOTECH旗下4個品牌的其中之一,其餘品 牌題包括「籍博士」美容腹膚系列,以及 將於明年推出的「雅歌」天然精油系列、 「淡泉清」環保產品系列。

### 針對疫情研發 有助紓緩長新冠草本小分子「泡」出全方位保護

在過去兩年多,全球備受新冠疫情困擾,大眾對健康的關注度亦因此創出新高,包括怎樣增強免疫力以防威染、一旦確診需要怎樣治療,但即使康復後,亦有可能要面對長新冠後遺症等。新冠疫情即將進入第四個年頭,很多國家已經通關及解除口罩令,但大家亦不能掉以輕心。在眾多保健飲品中脱穎而出的冠樂福,正正是針對新冠疫情而研發,成分天然、效用顯著,自推出市場後,已累積了不少口碑及人氣。

### 科技含量極高 集預防、紓緩、調理於一身

冠樂福的成功取決於兩大因素:其一是它的市場定位;其二是它的科技含量。母公司嘉倫 生物科技有限公司行政總裁兼首席科學家陳嘉倫博士表示,冠樂福西柚泡騰片的誕生是為了解 決新冠疫情的情況,公司將產品定位於針對新冠肺炎研究的標靶式健康飲品,有別於一般傳統 強身健體的產品,提供了具專屬性的細胞保護。而在科技層面上,採用天然草本配方,不含西 藥成分,以草本小分子作為基本生物活性成分,有助阻隔病毒入侵人體細胞。即使不幸染疫, 產品亦能透過降低3CL蛋白酶的活性從而減輕及紓緩症狀,其中的活性成分更可以重新激活腦 細胞,改善康服者最害怕的長新冠後遺症。

### 性價比高 為新冠疫情提供健康屏障

冠樂福的售價亦十分親民,每杯平均不到港幣十元,這亦是能夠吸引消費者的主要原因之一。此外,冠樂福以分子包裹技術工藝,把苦味櫃重的藥效分子包裹著,在抵達胃部時才釋放 出來,再配以甘草及羅漢果的天然調味劑,無需加糖,都能提升口感,更加易於飲用。

### 人氣之選



### 草本小分子 全面對抗變種病毒

冠樂福西植泡騰片以草本小分子作為基本 生物活性成分,即使變種後的新冠病毒把它們 呈現皇冠狀的刺蛋白收藏起來,產品的草本小 分子也能接觸到新冠病毒刺蛋白位點,並將 體內病毒消滅,令冠樂福能夠成為對抗新冠 的抗疫新星。

### 冠樂編

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### About us

AP Infosense was established in 2016 at Hong Kong Science Park and is a member of AP Group (https://apimetrology.com/). We are committed to deliver advanced Sensing Technologies ready for IoT platform especially customer-inspired technologies in the areas of Vision, Precision Engineering, Sensors, Robotics, Medical Device and Advanced Fabrication.



As an international perspective of API China, AP Infosense Limited (Hong Kong) has been granted support from the Hong Kong Government's Innovation and Technology Fund to innovate high-end sensing technologies ready for commercialization.

### Product overview

### API MEDCAL 健康監測手掌感溫儀

A temperature sensing device for high accuracy (calibrated to +/- 0.2 °C). API MEDCAL combines with apiVision, API's proprietary software for real time monitoring and data collecting. It's ideal for direct thermal inspection for biological features like palm, finger, and foot.

The interactive temperature zones display accurate temperature data to show rise and fall of real time temperate recording biological features to indicate health condition.





Proprietary software for data recording

High temperature accurancy +/- 0.2 °C















Fabrication

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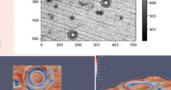




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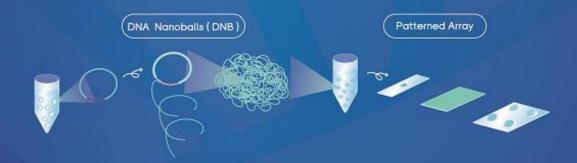












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### **Contact Us**

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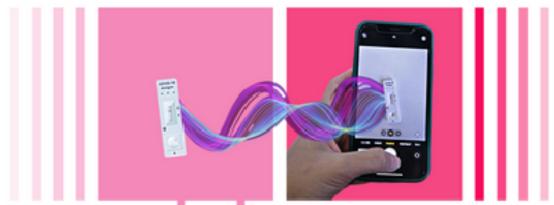
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