

Friday December 9, 2005

Venue: International Conference Hall, Grand Hotel, Kylin Villa

9:00am **Opening Ceremony**

Keynote Lectures

Chairs: James Norris, Medical University of South Carolina, President of ISCGT
Jianren Gu, Shanghai Cancer Institute

9:15am **The Development of GCP and gene therapy in China**

Guowei Sang, National Institute for the Control of Pharmaceutical and Biological Products

9:30am **Where will the next generation of life science entrepreneurs be produced: US, Europe, or Asia?**

Kevin Scanlon, International BioScience

9:45am **Therapeutic genes for cancer gene therapy**

Jianren Gu, Shanghai Cancer Institute

10:00am **Japan Conference Overview**

Masatoshi Tagawa, Chiba Cancer Research Center Institute

10:15am Depei Liu, Institute of Basic Medical Sciences

10:30am **Coffee Break**

10:45am **Current status of Gendicine**

Zhaohui Peng, Shenzhen SiBiono GeneTech

11:00am **Biotherapy: Development for Novel Cancer Gene Therapy**

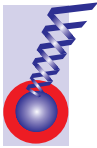
H-F. Kung and Marie CM Lin, The Center for Emerging Infectious Diseases, University of Hong Kong

11:15am **CRO activity in China and how Accelovance can help get clinical trials from America and Europe into the Chinese environment**

Ken Ren, CEO of Accelovance

11:30am **Biotech in China**

Herbert Wong, BridgeTech



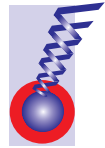
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Session I: Experimental Approaches for Cancer Therapy

Chairs: James Norris, Medical University of South Carolina
Shengli Yang, Shanghai Research Center of Biotechnology

11:45am	Combination viral/small molecule therapy for treating HNSCC James Norris, Medical University of South Carolina	01
12:00am	Tumor Specific Cell Death Induced by Viral Proteins Mahvash Tavassoli, King 's College of London	02
12:15pm	Molecular Signatures to Predict Drug Resistance in Malignant Human Tumors Manfred Dietel, Charite, Humboldt University	03
12:30pm	Lunch Venue: Kylin Hall	
2:00pm	Identification and characterization of potential therapeutic genes for human hepatocellular carcinoma K. Hui, National Cancer Institute of Singapore	04
2:15pm	Anti-angiogenic Inhibitors in Cancer Gene Therapy Ruian Xu, Institute of Molecular Medicine, Huaqiao University & University of Hong Kong	05
2:30pm	Vector Targeting of Cancer Cells and Their Vasculature Albert Deisseroth, Sidney Kimmel Cancer Center	06
2:45pm	Oncolytic Virus for Specific Tumor Targeting William Jia, University of British Columbia	07
3:00pm	Clinical Significance of p53 Gene Alteration Analysis in Clinical Trial of Ad p53 Gene Therapy Youyong Lu, Beijing Institute for Cancer Research	08



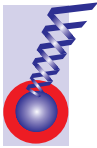
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3:15pm Coffee Break

Poster Session Talks

- 3:30pm **Expression of p53 enhances oncolytic potency and safety of conditionally replicative adenovirus with intact E1B-55K gene**
Victor W. van Beusechem, VU University Medical Center, Netherlands **09**
- 3:45pm **Tumor Targeting expression of the therapeutic gene at the level of transcription**
Jingde Zhu, Cancer Institute of Shanghai Jiao Tong University **10**
- 4:00pm **Virology and immunology based gene therapy for cancer and adenoviral p53 gene therapy for esophageal carcinoma**
Masatoshi Tagawa, Chiba Cancer Research Institute **11**
- 4:15pm **Involvement of the Acid Sphingomyelinase Pathway in Apoptin-induced Apoptosis**
Xiang Liu, Medical University of South Carolina **12**
- 4:30pm **Poster Viewing Session (Representatives Present)**
Location: Outside of Grand Hotel, outer corridor of the hotel
- 6:30pm **Welcome Reception**
Venue: Kylin Hall
Speech by James Norris, Medical University of South Carolina
Zhaohui Peng, Shenzhen SiBiono GeneTech Co.,Ltd.

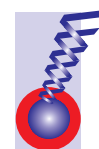


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Session II: rAd-p53

- Chairs: Sunil Chada, Introgen Therapeutics, Inc.
Zhaohui Peng, Shenzhen SiBiono GeneTech Co., Ltd.
- 9:00am Session Introduction by chairs
- 9:15am **p53 Gene Therapy - Concept to Clinic**
Jack Roth, The University of Texas MD Anderson Cancer Center 13
- 9:30am **p53 vaccination synergizes with chemotherapy in patients with small cell lung cancer**
Sunil Chada, Introgen Therapeutics, Inc. 14
- 9:45am **Follow-up for 12 cases of advanced laryngeal cancer patients treated with Gendicine in phase I clinical trial**
Demin Han, Beijing Tongren Hospital 15
- 10:00am **Clinical trial of Gendicine combined with radiotherapy in nasopharyngeal carcinoma (a report of 40 cases)**
Shanwen Zhang, Beijing University School of Oncology 16
- 10:15am **Transcatheter hepatic arterial chemoembolization and Gendicine combined in treatment of advanced hepatocellular carcinoma(HCC)**
Yongsong Guan, West China Hospital of Sinchuan University 17
- 10:30am **Coffee Break**
- 10:45am **Intravenous administration of Gendicine combined with chemotherapy or alone in the treatment of late-stage malignant tumor**
Ping Liu, Jiangsu Province Hospital 18
- 11:00am **A combination therapy of subselective intraarterial Gendicine infusion with induction chemotherapy for locally advanced head and neck carcinoma: a clinical and bimolecular trial**
Longjiang Li, West China Hospital of Stomotology, Sichuan University 19



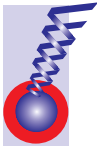
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11:15am	Clinical study of Gendicine for advanced head and neck tumors Yan Sun, The School of Oncology, Beijing University	20
11:30am	Study of treatment of malignant tumour in patientts with Gendicine Dong Wang, Cancer Center of Daping Hospital, Third Military Medical University	21
11:45am	Study of Gendicine combined with chemotherapy for treatment of advanced or recurrent head and neck cancer Shurong Zhang, Beijing Tongren Hospital	22
12:00pm	Questions for the Presenters	
12:30pm	Lunch Venue: Kylin Hall	

Session III: Replication Competent Viruses

Chairs:	Nori Kasahara, David Geffen School of Medicine at UCLA Xinyuan Liu, Shanghai Institutes for Biological Sciences	
2:00pm	Oncolytic VSV Virotherapy for Hepatocellular Carcinoma Savio Woo, Mount Sinai School of Medicine	27
2:15pm	Systemic Effect with Replication-selective Viruses in Cancer John Neumanitis, Mary Crowley Medical Research Center	24
2:30pm	TNT and TTRINITI:New Strategies for Cancer Virotherapy with RCR Nanovectors Nori Kasahara, David Geffen School of Medicine at UCLA	25
2:45pm	Optimizing Measles Virotherapy for Ovarian Cancer and Myeloma Kay-Whye Peng, Mayo College of Medicine	26
3:00pm	Clinical and preclinical studies with second generation oncolytic HSV Robert Coffin, Biovex, Ltd	23



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3:15pm **New Progress in the Targeting Gene-Virotherapy of Cancer**
Xinyuan Liu, Shanghai Institutes for Biological Sciences **28**

3:30 pm **Coffee Break**

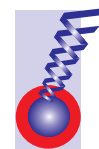
Poster Session Talks

3:45pm **Human Immunodeficiency Virus Type-1 Incorporated With Fusion Proteins Consisting of Integrase and the Designed Polydactyl Zinc-Finger Protein E2C Can Catalyze Site-Specific Integration in Human Cells**
Samson Chow, UCLA School of Medicine **30**

4:00pm **Towards a cell therapy product: novel encapsulated allogeneic cells for the treatment of non-resectable pancreatic cancer**
Walter Gunzburg, Research Institute of Virology and Biomedicine **31**

4:15pm **MLV and MMTV-based retroviral vectors for safe, efficient and targeted gene therapy: a comprehensive approach**
Brian Salmons, Austrianova Biotechnology GmbH **32**

4:30pm **Poster Viewing Session (Representatives Present)**
Location: Outside of Grand Hotel, outer corridor of the hotel
Beverages and Appetizers will be available



Sunday December 11, 2005

Venue: International Conference Hall, Grand Hotel, Kylin Villa

Session IV: Gene Targets for Cancer Therapy

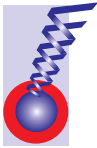
Chairs: Jianren Gu, Shanghai Cancer Institute
Farzin Farzaneh, King's College London

9:00am	Immune Gene Therapy for acute myeloid leukaemia Farzin Farzaneh, King's College London	34
9:15am	Novel complex Adenoviral vectors for regulated transgene expression or cancer-specific replication John Dong, Medical University of South Carolina	35
9:30am	Clinical Hydrodynamic Gene Deliver Nagy Habib, Imperial College of London	36
9:45am	Strategies to optimize targeted cancer gene therapy Bingliang Fang, The University of Texas	37
10:00am	The p53-Gadd45 pathway in the control of cell cycle progression Qimin Zhan, Chinese Academy of Medical Sciences	38
10:15am	Session IV Wrap-up	
10:30am	Coffee Break	

Session V: Gene Delivery Vector

Chairs: John Dong, Medical University of South Carolina
Yuhong Xu, Shanghai Jiaotong University

10:45am	Nonviral gene delivery vectors targeted towards EGFR Yuhong Xu, Shanghai Jiaotong University	39
11:00am	Scalable Production System of Adeno-Associated Viral Vectors and Quality Evaluation Xiaobing Wu, Vector Gene Technology Company, LTD.	40



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11:15am	Cloaked adenovirus for intravenous delivery Len Seymour, University of Oxford	41
11:30am	Using T cells To Deliver Vectors to Metastatic Disease Richard Vile, Mayo Clinic	42
11:45pm	Targeted and Shielded Adenovectors for Cancer Therapy Imre Kovesdi, VectorLogics, Inc.	43
12:00pm	Session V Wrap-up	
12:30pm	Lunch Venue: Kylin Hall	

Session VI: Tumor Immunology

Chairs:	David Klatzmann, European Society of Gene Therapy Yajun Guo, Joint Cancer Institute	
2:00pm	Session Introduction by Chairs	
2:15pm	Manipulating suppressor/regulatory T cells for cancer Immunotherapies David Klatzmann, European Society of Gene Therapy	44
2:30pm	HSP-mediated oncolytic tumor vaccine Si Yi Chen, West China Hospital	45
2:45pm	Treatment of hepatocellular carcinoma with adenovirus mediated Flt3L gene therapy Yajun Guo, International Joint Cancer Institute	47
3:00pm	Session Wrap-up	
6:30pm	Farewell Banquet Venue: Kylin Hall Speech by Albert Deisseroth, Sidney Kimmel Cancer Center Nagy Habib, Imperial College of London	