

International Symposium on Vascular Biology'2009

China Medical University, Taichung

Date & Venue: May 30/31, 2009 ; Li-fu teaching building, room 105, CMU
Language: English (no instant translation)
Organizers: Vascular Biology Research Group, CMU
 Center for International Affairs, CMU
 Center for Faculty Development, CMU
Purpose: To promote teaching and research training in vascular biology in basic and clinical sciences in CMU and in Taiwan.
 To encourage and facilitate international collaboration in the area of vascular biology research towards the treatment of cardiovascular diseases and in related fields

March 15 (Saturday, in Taichung) (open to public)

Scientific Program: Host: Dr. Leung, YM

Time	Event/title	Speaker	Moderator
09:00 - 09:30	Registration		
09:30 - 09:40	Opening speech	Prof. Kwan, CY	
09:40 - 10:20	Revisit of endothelium-derived contracting factors"	Huang Y	Prof. Kwan, CY
10:20 – 10:40	Coffee break		
10:40 - 11:20	Reversal of endothelial dysfunction induced by β -NADH following treatment with the methanolic extract of <i>Phoebe grandis</i> in the isolated rat aorta	Mustafa R	Prof. Kwan, CY
11:20 - 12:00	The Role of False Lumen Size in Prediction of In-Hospital Complications After Acute Type B Aortic Dissection	Jan-Yow Chen, MD	To be named

Lunch Lunch boxe

13:00 - 13:30	To be announced	Dr. Zhang, KZ	To be named
13:30 - 14:00	Oxygen-sensing in tension response of the pig coronary artery	Prof. Ishida Y	Prof. Sakai Y
14:00 - 14:30	To be announced	Dr. Li, JY	To be named
14:30 - 14:50	Coffee break		
14:50 - 15:20	Alterations of contractile responses in vascular smooth muscle isolated from ovariectomized rats	Prof. Sakai Y	Dr. Leung, YM
15:20 – 15:50	Regulation of vascular reactivity by perivascular fat tissues: implication on vascular diseases in obesity	Prof. Kwan, CY	Dr. Leung, YM
15:50 - 16:00	Closing remark		Prof. Kwan, CY

Vascular Biology Research Symposium 2009

May 30-31

List of speakers

Name	Country	Institute	Lecture title
Huang Y	Hong Kong	Chinese Univ. of Hong Kong Dept of Physiology	Revisit of endothelium-derived contracting factors"
Mustafa R	Malaysia	University of Malaya PROFESSOR & HEAD Dept. of Pharmacology Faculty of Medicine	Reversal of endothelial dysfunction induced by β -NADH following treatment with the methanolic extract of <i>Phoebe grandis</i> in the isolated rat aorta
Yukisato I	Japan	Bunkyo Gakuin University Professor Laboratory of Physiology and Pharmacology Department of Physical Therapy Faculty of Health Science Technology	Oxygen-sensing in tension response of the pig coronary artery
Sakai Y	Japan	Bunkyo Gakuin University Professor Department of Physical Therapy Faculty of Health Science Technology	Alterations of contractile responses in vascular smooth muscle isolated from ovariectomized rats
Jan-Yow Chen (陳建佑)	Taichung	Attending Physician, Division of Cardiology, Department of Medicine, China Medical University Hospital	The Role of False Lumen Size in Prediction of In-Hospital Complications After Acute Type B Aortic Dissection
Chang, KZ (張坤正)	Taichung	China Medical University Hospital(中國醫藥大學附設醫院心臟內科主治醫師)	To be announced
Li, JY (李繼源)	Taichung	China Medical University Hospital(中國醫藥大學附設醫院教學部副主任)	To be announced
Kwan, CY (關超然)	Taichung	China Medical University Professor & Director Department of Medicine, Faculty of Health Sciences Center for Faculty Department Center for International Affairs	Regulation of vascular reactivity by perivascular fat tissues: implication on vascular diseases in obesity

Moderators: Prof. CY Kwan – Director, Center for International Affairs

Dr. YM Leung–Director, Graduate Institute of Neural and Cognitive Sciences

Dr. Y Sakai–Professor, Department of Physical Therapy

公車

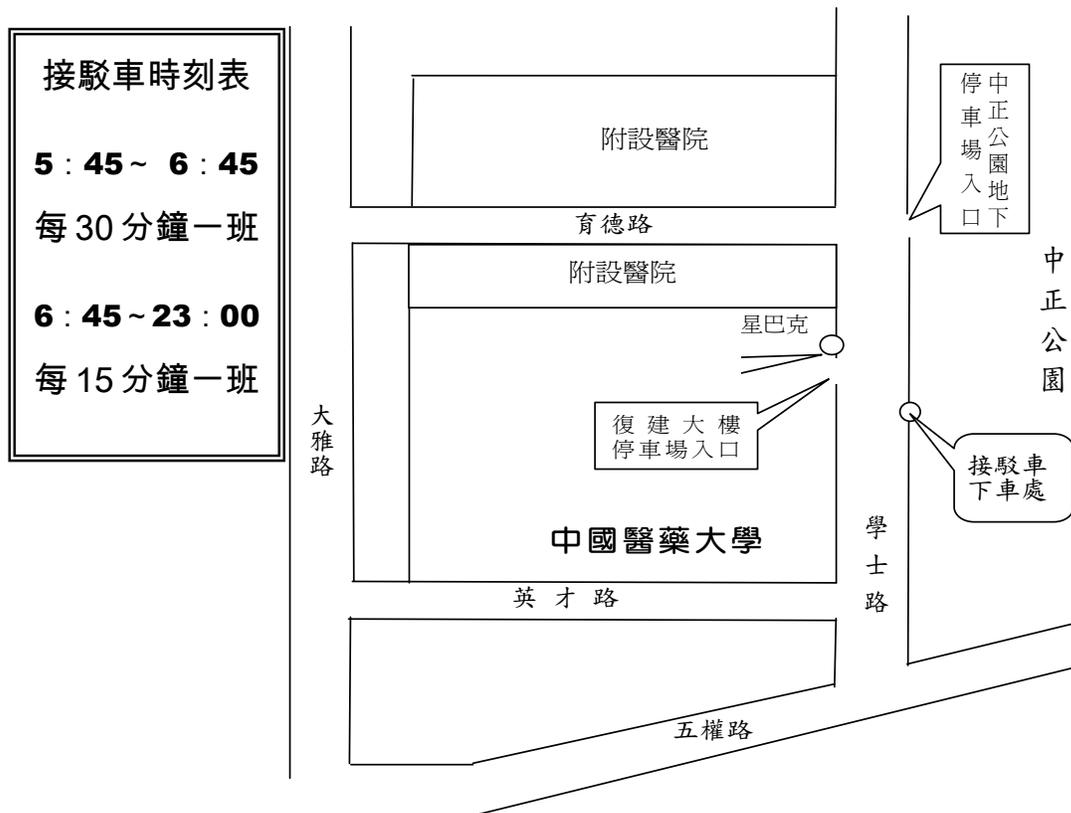
- 搭乘仁友公車 25 號，由台中車站到僑光技術學院，經學士路於「中國醫藥大學」站下車，步行 1 ~ 2 分鐘即可到達本校。
- 搭乘仁友公車 61 號，由台中車站到大雅，經學士路於「中國醫藥大學」站下車，步行 1 ~ 2 分鐘即可到達本校。
- 搭乘台中客運 131 號，由民俗公園到竹仔坑，經學士路於「中國醫藥大學」站下車，步行 1 ~ 2 分鐘即可到達本校。

開車

- 國道 1 號，由大雅交流道下，經中清路 - 大雅路左轉英才路，與學士路交叉口，即可到達本校。
- 國道 3 號，由沙鹿交流道下，經中清路 - 大雅路左轉英才路，與學士路交叉口，即可到達本校。

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客運

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 Taichung Station — China Medical University — Taichung Park



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、台中站、台南站：
 方向，沿途各站均可下車，但不可上客。往高鐵路方向，於高鐵路前之各站均可上客，但僅可於高鐵路下車。

和欣客運

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 THSR Taichung Station — Tunghai University — Central Taiwan Science Park

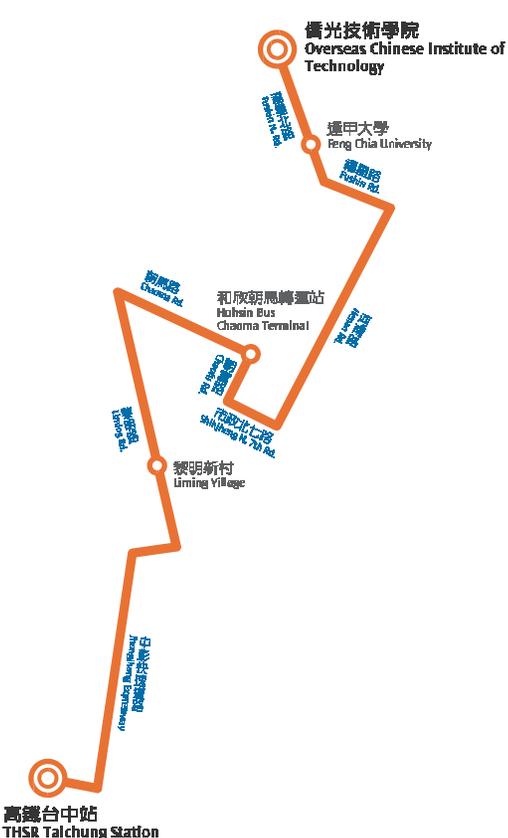


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 THSR Taichung Station — Overseas Chinese Institute of Technology



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