



8th INTERNATIONAL ROBOTIC SURGERY SYMPOSIUM

**“ Moving Forward the New Generation of
Robotic Head and Neck Surgery ”**

Time • October 27 (Sat) - 28 (Sun), 2018

27(Sat) Place • Eunmyung Auditorium, Severance Hospital, Seoul, Korea

28(Sun) Place • New Il Han Hall, 1st Floor of ABMRC,
Severance Hospital, Seoul, Korea



<http://8thirssyonsei.thewithin.kr/>



대한갑상선두경부외과학회



Organized by

Korean Society of Head and Neck Surgery
INTERNATIONAL ROBOTIC SURGERY SYMPOSIUM

8th International Robotic Surgery Symposium & Workshop in Head & neck cancer

Dear my respected colleagues

We would like to express our full respect to those who leads minimally invasive, functional preservation surgery for better treatment of head and neck cancer patients.

The upcoming 8th International Robotic Surgery Symposium (8th IRSS) will be held on October 27th (Sat) to 28th (Sun), 2018. We have pride and self-esteem in this symposium to have pioneered a new horizon of robotic surgery for head and neck cancer every year.

This year, we have prepared a more productive program than ever, with the motto of 'Moving Forward the New Generation of Robotic Head and Neck Surgery' to make a stepping stone of leading robotic surgery in the head and neck field.

There will be 12 keynote lectures in 2 days about the New concept of robotic surgery in pharyngeal and laryngeal cancer, Trials on progress, and the new surgical robot with the World leading Keynote Lecture speakers (J. Scott Magnuson, Chris Holsinger, Neil D. Gross, Giuseppe Spriano, Georges Lawson, Eric J Moore, Snehal Patel, Woong Youn Chung, Claudio Vicini, Enver Ozer, Luiz Paulo Kowalski, Akihiro Shiotani, and Anuwong A).

In addition, 50 faculty members from 21 countries around the world will share 12 sessions discussing on recent updates in Transoral Robotic Surgery (TORS), Robotic Thyroid & Neck Surgery, and Robotic Sleep Surgery.

Se-Heon Kim, M.D., Ph.D.

Professor, Chairman & Director
Department of Otorhinolaryngology
Yonsei University College of Medicine

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In particular, this year's Live Surgery Session will go on to the TORS and Retroauricular Neck Dissection using "daVinci SP" system, which is operated for the first time in the world.

Please honor us with your presence and share your knowledge at the 8th IRSS.

Best regards,

GENERAL INFORMATION

Date

- 2018-10-27 (Sat): Symposium, daVinci SP single port Live Surgery
- 2018-10-28 (Sun) Symposium

Venue

- 27 (Sat) Place • Eunmyung Auditorium, Severance Hospital, Seoul, Korea
- 28 (Sun) Place • New Il Han Hall, 1st Floor of ABMRC, Severance Hospital, Seoul, Korea

Meeting Office

- Congress Secretariat of 8th IRSS (8th INTERNATIONAL ROBOTIC SURGERY SYMPOSIUM)
- E-mail: 8THIRSSYONSEI@thewithin.co.kr
- Tel: +82-2-6949-5333 · Fax: +82-70-8677-6333

Important Dates

- Abstract Submission for Presentation: August 31, 2018
- Registration: September 30, 2018
- Accommodation Registration: September 30, 2018
- Official Language: English

Registration

On-line registration is highly recommended at the congress website. If on-line registration is not available, please contact the secretariat at 8THIRSSYONSEI@thewithin.co.kr
<http://8thirssyonsei.thewithin.kr>

FEES

<http://8thirssyonsei.thewithin.kr>

Category	Early Registration (by Sep 30, 2018)	Onsite Registration
Member of Korean Society Head and Neck Surgery	KRW 150,000	KRW 200,000
Foreigners	USD 300	USD 350
Group registration fee	USD 150	-

*We offer the discount on the registration fee for the group of 5 or more.
The group registration fee is USD 150 for each participants.

CANCELLATION

Cancellation should be made in writing to the Meeting office.

1. TO SEVERANCE HOSPITAL, YONSEI UNIVERSITY, SEOUL, KOREA

From the Incheon Int'l airport

AIRPORT LIMOUSINE BUS (STANDARD)

We strongly recommend taking the airport limousine bus from the airport to Yonsei University Bus No. 6011.

(http://www.airportlimousine.co.kr/eng/lbr/gangbuk/lbr02_1_6011.php)

Before you arrive, please verify the location of your destination on the Campus map available at (http://www.yonsei.ac.kr/en_sc/intro/openmap.jsp).

Severance Hospital, Yonsei University is number B125-144 on the map.

TAXI

If you take a regular taxi (Il-Bahn-Taxi) that is not black, it will cost approximately 70,000 KRW to go directly from the airport to Yonsei University.

If you take a deluxe taxi (Mo-Boem-Taxi), which is black in color, as well as more spacious and comfortable, it will cost about 90,000 KRW.

The taxi fare may vary depending on traffic.

Before you arrive, please verify the location of or your destination on the Sinchon Campus map available at (http://www.yonsei.ac.kr/en_sc/intro/openmap.jsp). Severance Hospital, Yonsei University is number B125-144 on the map.

2. TO THE PLAZA HOTEL

From the Incheon Int'l airport

KAL LIMOUSINE BUS (STANDARD)

We strongly recommend taking the KAL limousine bus from the airport to City hall
Route: City Hall / Travel Time: 70 min./Interval: 20 min. / Fare: 16,000KRW (One Way)

Operation Hours : 04:47~22:35 (Airport to Hotel)

Gate Number : 4B or 11A

Bus No. 6701.

(http://www.kallimousine.com/eng/guide01_en.html)

TAXI

If you take a regular taxi (Il-Bahn-Taxi) that is not black, it will cost approximately 70,000 KRW to go directly from the airport to The Plaza Hotel.

If you take a deluxe taxi (Mo-Boem-Taxi), which is black in color, as well as more spacious and comfortable, it will cost about 90,000 KRW.

Agenda

Organized by Korean Society of Head and Neck Surgery

8th International Robotic Surgery Symposium

“Moving Forward the New Generation of Robotic Head and Neck Surgery”

Oct 27th (Sat) 2018

Eunmyung Auditorium

07:45 - 08:00 Opening Ceremony & Congratulatory Remarks

Sung Hoon Noh
Eun Chang Choi

08:00 - 08:20 Keynote I

Moderator: Desmond Wee

TORS: Training for Measurable Patient Outcomes

J. Scott Magnuson

08:20 - 09:05 Session I : Latest Updates of TORS for Oropharyngeal Cancer

Chairman: Giuseppe Sanguineti

Moderator: Cees. A. Meeuwis, Christopher Goh

TORS in the Oropharynx: a Contemporary Overview

Armando De Virgilio

Standard Surgical Procedure of TORS Lateral Oropharyngectomy and BOT Resection

Young Min Park

HPV Detection in Oropharyngeal Squamous Cell Carcinomas: Clinical Significance and Implications for the Indications of TORS

Francesco Bussu

Functional Outcomes after Transoral Robotic Surgery

Neil D. Gross

09:05 - 09:25 Keynote II

Moderator: Kwang Hyun Kim

Adjuvant Treatment Decision Making after Transoral Robotic Surgery

Neil D. Gross

09:25 - 10:15 Session II : Shaping the Future: Next Generation Robotic Head & Neck Surgery

Chairman: Liang Zhou

Moderator: Hiroyuki Ozawa, Pei Jen Alex Lou

Augmented Reality in Robotic Surgery - a Precinical Study

Raymond Tsang

TORS using the daVinci X and Xi Systems

Balazs B. Lorincz

Applicatoin of daVinci Xi System to TORS

Da Hee Kim

Near-Infrared Autofluorescence in Parathyroid Localization and its Application to Robotic Thyroidectomy

Kang Dae Lee

The Current Role of TORS in the Advanced Head and Neck Cancer

Seung Kuk Baek

10:15 - 10:35 Coffee break

10:35 - 10:55 Keynote III

Moderator: Juichi Ito

TORS versus (Chemo)Radiation: When and Why

Giuseppe Spriano

10:55 - 11:45 Session III : Latest Update of TORS for Laryngo-Hypopharyngeal Cancer

Chairman: Meijin Nakayama

Moderator: Joon Kyoo Lee, Mudit Agarwal

Training of TORS with Airway Management Simulator

Akira Shimizu

Update on TORS Supraglottic Laryngectomy

Enver Ozer

TORS Hypopharyngectomy

Van Der Vorst Sebastien

TORS for Pharyngeal and Laryngeal Cancers

Chen Chi Wang

11:45 - 12:05 Keynote IV

Moderator : Sheng Po Hao

Precision Head & Neck Surgery: Next-generation Robotics, Machine Learning, and Hyperspectral Vision

Chris Holsinger

12:05 - 13:05 Meet the Professor with Lunch

Moderator: Jeong-Soo Woo

How I Do It: Modified Facelift Parotidectomy

Eun Chang Choi

Advancing on from the Early Clinical Experiences of the daVinci SP System in Head and Neck Surgery

Jason Chan

Lessons from Ten Years Transoral Oral Robotic Surgery

Georges Lawson

13:05 - 14:55 Live Surgery Session : World First Live Surgery using daVinci SP System

Telecasting From OT: TORS & Neck Dissection using daVinci SP system

Operator: Se-Heon Kim, Yoon Woo Koh

Moderator: Young Soo Rho, Eric J Moore, J. Scott Magnuson

Panelist: Raymond Tsang, Renan Lira, Surender Dabas, Enver Ozer, Ichiro Tateya, Soon Young Kwon, Rajeev Sharan, Chwee Ming Lim, Cees. A. Meeuwis, Magis Mandapathil

14:55 - 15:25 Keynote V

Moderator: Vincent Vander Poorten

Management of Intraoperative Bleeding during TORS

Eric J Moore

15:25 - 15:45 Coffee break

15:45 - 16:15 Keynote VI

Moderator: Pil Sang Chung

Novel Technology for In Vivo Image Guided Endoscopic Surgery

Snehal Patel

16:15 - 16:35 Keynote VII

Moderator: Yeo Sek Wee

Transoral Videolaryngoscopic Surgery (TOVS) for Laryngopharyngeal Cancer

Akihiro Shiotani

16:35 - 17:50 Session IV : Various Application of Robotic and Endoscopic System to Head and Neck Area

Chairman: Young Hak Park

Moderator: Saurabh Gupta, Jin-Ho Sohn

Endoscopic Laryngopharyngeal Surgery for Elderlies

Yo Kishimoto

ELPS for Superficial Pharyngeal Squamous Cell Carcinomas: Initial Experiences in Collaboration with Gastroenterologists

Nakahira Misuhiko

Cadaveric Study of Transoral Endoscopic Thyroidectomy

So Yoon Lee

Transoral Endoscopic Surgery in Head and Neck Area

Seung Hoon Woo

Non-robotic Transoral Approaches and TORS, Global Perspective

Sergio Obeso Aguera

Endoscopic or Robotic Surgery for Salivary Gland Neoplasms

Jae-Yol Lim

18:00 - 21:00 Banquet

Seminar Room

10:45 - 12:00 Nursing Session I : The Work of Robotic and Endoscopic Nurses

Moderator: Bon Seok Koo, Kwang Jae Cho

Role of OR Nurses in Robotic and Endoscopic Surgery

Docking and Set-up of Transoral Robotic Surgery (TORS)

Docking and Set-up of Robotic Thyroidectomy: Transaxillary Approach

Docking and Set-up of Robotic Thyroidectomy and Neck Dissection: Retroauricular Approach

Role of OR Nurses in Robotic and Endoscopic Thyroidectomy: Transoral Approach

Seminar Room

15:05 - 15:25 Keynote VIII		
Moderator: Kyung Tae		
	Robotic and Remote access Thyroid Surgery	Woong Youn Chung
15:25 - 15:45	Coffee break	
15:25 - 15:45 Keynote IX		
Moderator: Si Yeon Song		
	Transoral Endoscopic Thyroidectomy	Anuwong A
15:45 - 16:35 Session VI : Panel Discussion		
Moderator: Kwang Yoon Jung		
	Panelists: Woong Youn Chung, Jun-Ook Park, Anuwong A, Sei Young Lee, Il-Seok Park, Ki Hwan Kwon, Yuh-Seog Jung, Hyun Jun Hong	
	"Pros and Cons in Transoral Thyroidectomy"	
16:35 - 17:35 Session V : Recent Update of Robotic and Endoscopic Thyroidectomy		
Chairman: Hideyuki Kawauchi		
Moderator: Mohd Razif Mohamad Yunus, Seung Ho Choi		
	Robotic Thyroid Surgery: European Experience about 800 Cases	Patrick Aidan
	Transoral Robotic Thyroidectomy: Chinese Experience	Bin Zhang
	Transoral Approach for Endoscopic/Robotic Thyroid Surgery: Advantages and Limitations	Jun-Ook Park
	Development of Novel Nerve Stimulator for Endoscopic or Robotic Thyroidectomy	Byung Joo Lee
	Various Approaches of Endoscopic Thyroidectomy: Personal Experiences	Myung-Chul Lee
	Endoscopic Thyroidectomy: Transaxillary vs Retroauricular Approach	Hyoung Shin Lee

Oct 28th (Sun) 2018

New II Han Hall

06:30 - 07:30	Board Meeting	
08:00 - 09:00 Session VII : Tips and Pearls in Performing TORS		
Chairman: Koichi Omori		
Moderator: Biswajyoti Hazarika, Daniel M Alonzo		
	Frequent Trial and Error in Beginning Robotic Surgery	Chul Ho Kim
	Minimizing Positive Margins in TORS	Chwee Ming Lim
	Outcomes and Cost-effectiveness of TORS	Steven Wang
	Objective Functional Evaluation after TORS	Kazunori Fujiwara
	TBA	Seungwon Kim
09:00 - 09:20 Keynote X		
Moderator: Chae-Seo Rhee		
	Ten Years of TORS for OSA: Critical Revision of the Literature and Discussion of our Experience	Claudio Vicini
09:20 - 10:10 Session VIII : Transoral Robotic Surgery in Obstructive Sleep Apnea		
Moderator: Kyung-su Kim		
	Role of TORS for OSA	Hsin-Ching Lin
	Favorable Predictors for Tongue Base Resectoin in OSA	Hyung Ju Cho
	The Favorable Indications for TORS in Tongue Base Surgery of OSA Patients	Hyun Jik Kim
	New Data about TORS for OSAHS: Better Selection, Better Results	Claudio Vicini
10:10 - 10:30	Coffee break	

10:30 - 11:10 Session IX : Present Status of Robotic Surgery in Worldwide Otolaryngologic Society		
Chairman: Xiaoming Li		
Moderator: Min Sik Kim, Somasundaram Subramanian		
Perspective from UK on Head and Neck Robotic Surgery		Dae Kim
Minimally Invasive Head and Neck Surgery : Experience in Peru - South America		Edgar Jesus Salas
		Moscoso
Management of TORS in Japan for the Safe Introductoin and Spread		Ichiro Tateya
Development of a Robotic Surgical Program in Latin America: It Is Feasible?		Arturo Madrid
11:10 - 11:30 Keynote XI		
Moderator: Claudio R. Cernea		
TORS as part of De-intensification Regimens		Enver Ozer
11:30 - 11:50 Keynote XII		
Moderator: Dan M. Fliss		
Challenging Trial and Multidisciplinary Concept of TORS for the Treatment of Advanced Head and Neck Cancer		Se-Heon Kim
11:50 - 12:50 Meet the Professor with Lunch		
Moderator: Han Su Kim		
TORS in HPV -VE "Oropharyngeal Cancer"		Surender Dabas
TBA		Intuitive Surgical
The Feasibility of daVinci SP using Curved Retractors for the Surgery of Hypopharynx and Cervical Esophagus - The Outcome of the Cavaveric Study -		Taro Sugimoto
12:50 - 13:30 Session X : How I Do It : Reconstruction after Roboticand Endoscopic HN Surgery		
Chairman: Phakdee Sannikorn		
Moderator: Soon Yuhl Nam, Jeong Pyo Bong		
Indication for Reconstruction Following Transoral Surgery		Soon Hyun Ahn
Reconstruction after TORS		Won Shik Kim
Microvascular Free Flap via Retro-auricular Approach, Rajavithi Experience		Nut Niyom-Udomwattana
13:30 - 13:50 Keynote XIII		
Moderator: James K. Fortson		
Neck Dissection in Patients submitted to TORS: Options and Consequences		Luiz Paulo Kowalski
13:50 - 14:10 Keynote XIV		
Moderator: Magis Madapathil		
Real Impact of Robotic Surgery in Head and Neck Area: Beyond the TORS		Yoon Woo Koh
14:10 - 15:10 Session XI : Latest Update of Robotic Neck Dissection: Worldwide Experiences		
Chairman: Eun Chang Choi		
Moderator: Arturo Madrid, Thomas Tai-Hang Fung		
Retro-auricular Robotic Neck Dissection - Indian Experience		Mandar S. Deshpande
Robotic and Endoscopic Retroauricular Neck Dissection for Oral Cancer		Renan Lira
Robotic Neck Dissection for Oral Cancer - Lessons Learnt		Rajeev Sharan
The Trans-hairline Approach for Robotic Surgery of SMG Resection in the First Human Series		Tsung Lin Yang
Robotic Parotidectomy with or without Neck Dissection		Yoon Woo Koh
15:10 - 15:30	Coffee break	
15:30 - 16:20 Session XII : Sharing your Experiences of Robotic HN Surgery		
Chairman: Chung-Hwan Baek		
Moderator: Kaoru Ogawa, Chih-Yen Chien		
Role of Robot-Assisted Neck Dissection for Oropharyngeal Carcinoma in the HPV Era:		Hyung Kwon Byeon
Comparison between Conventional and Robot Neck Dissection		
Present and Future of Robotic Head-Neck Surgery in Bangladesh		Dewan Hassan
TORS a New Surgical Tool in the ENT Area		Pataridou Anatoli
Robotic Surgery in Thailand; What We Learn?		Napadon
		Tangtaturonrasme
Feasibility of Induction Chemotherapy Followed by TORS in Head and Neck Cancer		Young Ho Jung
16:30 - 17:00	Adjourn	

COURSE DIRECTOR

Se-Heon Kim, Yonsei University, Korea

COURSE SUPERVISOR

Eun Chang Choi, Yonsei University, Korea
Pil-Sang Chung, Dankook University, Korea

PROGRAM CHAIR

Yoon Woo Koh, Yonsei University, Korea

INVITED INTERNATIONAL FACULTY

Luiz Paulo Kowalski	A.C. Camargao Cancer Center Brazil	Brazil
Giuseppe Spriano	National Cancer Institute "Regina Elena" Italy	Italy
Claudio Vicini	GB Morgagni-L. Pierantoni Hospital	Italy
Akihiro Shiotani	National Defense Medical College	Japan
WoongYounChung	Yonsei University	Korea
Se-Heon Kim	Yonsei University	Korea
Yoon Woo Koh	Yonsei University	Korea
Anuwong A	Police General Hospital, Faculty of Medicine, Siam University	Thailand
Neil D. Gross	The University of TEXAS MD Anderson Cancer Center	USA
Chris Holsinger	Stanford University	USA
J. Scott Magnuson	Florida Hospital Nicholson Center	USA
Eric J Moore	Mayo Clinic USA	USA
Enver Ozer	The Ohio State University	USA
Snehal Patel	Memorial Sloan Kettering Cancer Center	USA
Dewan Hassan		Bangladesh
Georges Lawson	CHU Dinant Godinne/UCL Namur	Belgium
Vincent Vander Poorten	University Hospitals Leuven	Belgium
VAN DER VORST Sebastien	CHU Dinant Godinne	Belgium
Claudio R. Cernea	Clinica Cernea	Brazil
Renan Lira	A.C. Camargo Cancer Center	Brazil
Arturo Madrid	Clinica Alemana de Santiago	Chile
Xiaoming Li	Bethune International Peace Hospital	China
Bin Zhang	Cancer Institute and Hospital, Chinese Academy of Medical Sciences	China
Liang Zhou	Fudan University Shanghai	China
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Balazs B. Lorincz	University Medical Center Hamburg-Eppendorf	Germany
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Thomas Tai- Hang Fung	The Chinese University of Hong Kong	Hong Kong
Raymond Tsang	University of Hong Kong	Hong Kong
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Surender Dabas	Fortis Hospital	India
Mandar S. Deshpande	Kokilaben Dhirubhai Ambani	India
Saurabh Gupta	Rajiv Gandhi cancer institute & Research Centre	India
Biswajyoti Hazarika	Artemis Hospital, Gurgaon	India
Rajeev Sharan	Tata Medical Center	India
Dan M. Fliss	Tel-Aviv Medical Center	Israel
Francesco Bussu	Università Cattolica del Sacro Cuore Italy	Italy
Armando De Virgilio	La Sapienza University Italy	Italy
Kazunori Fujiwara	Tottori University	Japan
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Yo Kishimoto	Kyoto University	Japan
Nakahira Misuhiko	Saitama Medical University	Japan
Meijin Nakayama	Yokohama City University	Japan
Kaoru Ogawa	Keio University	Japan
Koichi Omori	Kyoto University	Japan
Akira Shimizu	Tokyo Medical University	Japan
Taro Sugimoto	Tokyo Metropolitan Cancer and Infectious Diseases Center Japan	Japan
Ichiro Tateya	Kyoto University	Japan
Soon Hyun Ahn	Seoul National University	Korea

Seung Kuk Baek	Korea University	Korea
Chung-Hwan Baek	Samsung Medical Center	Korea
Jeong Pyo Bong	Yonsei University	Korea
Hyung Kwon Byeon	Korea University	Korea
Kwang Jae Cho	Catholic University	Korea
Hyung Ju Cho	Yonsei University	Korea
Seung Ho Choi	Ulsan University	Korea
Eun Chang Choi	Yonsei University	Korea
Pil-Sang Chung	Dankook University	Korea
Hyun Jun Hong	Catholic Kwandong University	Korea
Kwang Yoon Jung	Korea University	Korea
Yuh-Seog Jung	Korea Cancer Center Hospital	Korea
Young Ho JUNG	Seoul National University	Korea
Min Sik Kim	Catholic University	Korea
Kwang Hyun Kim	Bundang Jesaeng Hospital	Korea
Hyun Jik Kim	Seoul National University	Korea
Chul Ho Kim	Ajou University	Korea
Kyung-su Kim	Yonsei University	Korea
Han Su Kim	Ewha University	Korea
Won Shik Kim	Seoul National University	Korea
Da Hee Kim	Yonsei University	Korea
Bon Seok Koo	Chungnam National University	Korea
Soon Young Kwon	Korea University	Korea
Ki Hwan Kwon	Hallym University	Korea
Kang Dae Lee	Kosin University	Korea
Byung Joo Lee	Pusan National University	Korea
Myung-Chul Lee	Korea Cancer Center Hospital	Korea
Joon Kyoo Lee	Chonnam National Univ.	Korea
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Hyoung Shin Lee	Kosin University	Korea
So Yoon Lee	CHA University	Korea
Jae-Yol Lim	Yonsei University	Korea
Soon Yuhl Nam	Ulsan University	Korea
Young Hak Park	Catholic University	Korea
Jun-ook Park	Inje University	Korea
Il Seok Park	Hallym University	Korea
Chae-Seo Rhee	Seoul National University	Korea
Young Soo Rho	Hallym University	Korea
Jin-Ho Sohn	Kyungpook National University Chilgok Hospital	Korea
Si Yeon Song	Yeungnam University	Korea
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Seung Hoon Woo	Kyungsang University	Korea
Jeong-soo Woo	Korea University	Korea
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Somasundaram SUBRAMANIAN	N.N.Blokhin Russian Cancer Research Center	Russia
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Pei jen alex Lou	National Taiwan University	Taiwan
Sheng Po Hao	Shin Kong Wu Ho-Su Memorial Hospital Taiwan	Taiwan
Hsin-Ching Lin	Kaohsiung Chang Gung Memorial Hospital Taiwan	Taiwan
Chen Chi Wang	Taichung Veterans General Hospital Taiwan	Taiwan
Tsung Lin Yang	National Taiwan University Taiwan	Taiwan
Phakdee Sannikorn	Rajavithi Hospital	Thailand
Nut Niyom-udomwattana	Rajavithi Hospital	Thailand
Napadon Tangjaturonrasme	Chulalongkorn University Thailand	Thailand
Dae Kim	St George's University Hospital	UK
James K. Fortson	Atlanta Medical Center	USA
Seungwon Kim	University of Pittsburgh	USA
Steven Wang	University of Arizona Cancer Center	USA

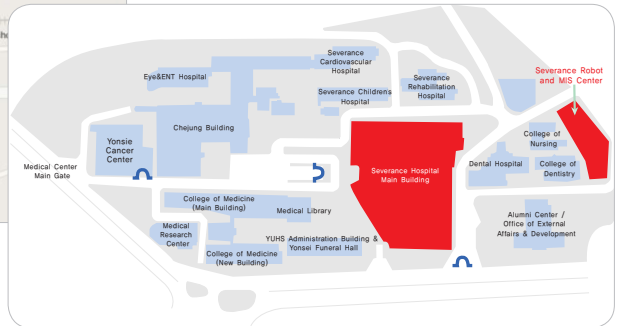
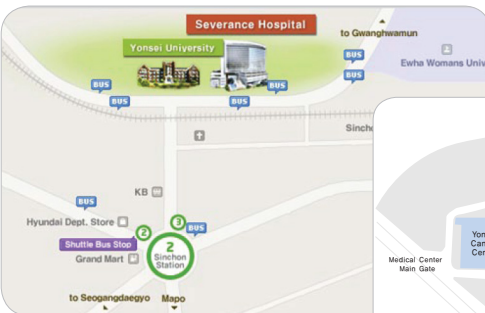
Local Information

Map to Severance Hospital



Transportation

By Subway	<ul style="list-style-type: none"> • Sinchon Station (Line 2, Exit 3, 15 minute walk) • Dongnimmun Subway Station (Line 3, Exit 4), Maeul (Village) Bus 8, 8-1 (5 minutes) • Transfer at Chungjeongno Station (Line 5) to Line 2 • Transfer at Hapjeong Station (Line 6) to Line 2
By Train	<ul style="list-style-type: none"> • Munsan, Sinchon Train Station; Seoul Station (from Sinchon Train Station, it will be about an 8 minute walk)
By Bus	<ul style="list-style-type: none"> • Bus Stop- Front of Severance Hospital <ul style="list-style-type: none"> • Blue Bus (Main Line) : 163, 171, 270, 272, 370, 470, 472, 601, 606, 700, 750, 751 • Green Bus (Branch Line) : 6714, 7014, 7017, 7020, 7712 (Chungjeongno Direction), 7015, 8-1 (Seodaemun), 8 (Seodaemun) • Red Bus (Wide Area Line) : 9600, 9601, 9602, 9606, 9708, 9713 • Bus Stop- Front of Yonsei University <ul style="list-style-type: none"> • Blue Bus (Main Line) : 163, 170, 171, 172, 270, 272, 370, 470, 601, 606, 700, 750, 751 • Green Bus (Branch Line) : 1-1 (Seodaemun), 6711, 6712, 6714, 6714, 7014, 7015, 7017, 7020, 7613, 7712 (Chungjeongno Direction), 7720, 7725, 7726, 7727, 7728 • Red Bus (Wide Area Line) : 9600, 9601, 9602, 9702, 9704, 9706, 9708, 9713



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