



北京協和醫院
PEKING UNION MEDICAL COLLEGE HOSPITAL

Lateral Skull Base Surgery Course

September 16-21, 2018

Beijing, China

Organization

Department of Otolaryngology, Peking Union Medical College Hospital
Fisch International Microsurgery Foundation, Zürich, Switzerland
Department of Human Anatomy and Embryology, Peking Union Medical College
Temporal Bone and Relative Surgical Technique Foundation, Peking Union Medical College



Chairman

Z. Gao, Beijing, China

Course Directors

Z. Gao, Beijing, China

G. Feng, Beijing, China

T. Zhang, Beijing, China



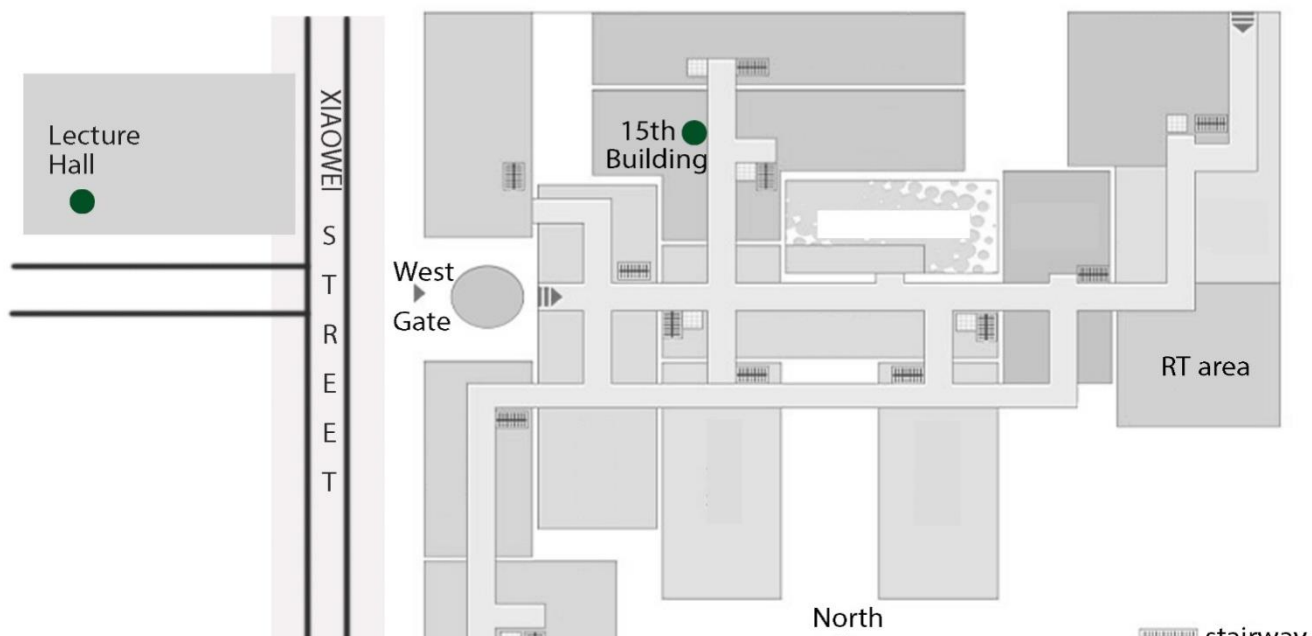
Key Points of Course Setting

- Providing training in the principles of lateral skull base surgery based on Fisch Techniques
- Basic principles and surgical operations of Infratemporal fossa approach Type A, Type B, Type C, Type D and Transtemporal Supralabyrinthine approach
- Principles and surgical operations of tissue defect reconstruction in lateral skull base
- Emphasizing on the application of instruments in surgery. Providing identical instruments as real surgery to obtain optimal practice effect.
- Emphasizing on the common problems encountered in daily practice as well as on the latest advances in their diagnosis and surgical treatment. Discussing the indication and consequence of each procedure in combination with real surgeries.
- All procedures have been practically confirmed by organizers.

COURSE LOCATION

- Temporal Bone Dissection Lab

——Mini-invasive Surgical Lab of ENT Department, Ground Floor of the 15th Building, PUMCH



Course Office

ENT Department Office, PUMCH

Ms. Guanglan He

Tel: 8610-69156313

Fax: 8610-69156328

Information

Dr. Guodong Feng

Mobile Phone: +86 15001275266

E-mail: fengguodong2013@163.com

Suggested Hotel Reservation

Hanting Hotel Wangfujing Beijing

No20, Wangfujing Street , Dongcheng District , Beijing, China

General manager: Han

E-mail: wangfujingdian@163.com (The participants of the Temporal Bone
Microsurgery Course can enjoy a 12% discount through this e-mail)

Tel: 010-52828000

Hotel Introduction: <http://english.ctrip.com/hotels/beijing-hotel-detail-449879/>

Program

Sunday, September 16, 2018

Forum on New Advances of Temporal Bone and Lateral Skull Base Surgery Technique

Monday, September 17, 2018

08:00-12:00 **Subtotal Petrosectomy**

08:00 Dissection demonstration

08:40 Dissection(Right Side)

11:30 Discussion

12:00 Work lunch

13:00-18:00 **Infratemporal fossa approach Type A**

13:00 Dissection demonstration

13:40 Dissection(Right Side)

16:30 Discussion

17:30 Supper

18:30-20:00 Prof. Fisch videos display (FIMF video library)

Tuesday, September 18, 2018

08:00-12:00 **Infratemporal fossa approach Type B**

08:00	Dissection demonstration
08:40	Dissection(Right Side)
11:30	Discussion
12:00	Work lunch
13:00-18:00	Infratemporal fossa approach Type C and Type D
13:00	Dissection demonstration
13:40	Dissection(Right Side)
16:30	Discussion
17:30	Supper
18:30-20:00	Prof. Fisch videos display (FIMF video library)

Wednesday, September 19, 2018

08:00-12:00	Transtemporal supra-labyrinthine approach, retrosigmoid approach
08:00	Dissection demonstration
09:00	Dissection(Left Side)
11:30	Discussion
12:00	Work lunch
13:00-18:00	Transotic approach
13:00	Dissection demonstration
14:00	Dissection(Left Side)

16:30 Discussion
17:30 Supper
18:30-20:00 Lecture

Thursday, September 20, 2018

Common Tissue Flaps and its Preparation Technique in Repairing Lateral Skull Base Defect

08:00-12:00 **Temporalis muscle flap, sternocleidomastoid muscle flap, and pectoralis major myocutaneous flap**

08:00 Common repairing methods in repairing lateral skull base defect, introduction and demonstration of tissue flaps

09:00 Surgical technique practice(on cadaver)

11:30 Discussion

12:00 Work lunch

13:00-18:00 **Anterolateral thigh flap, rectus abdominis myocutaneous flap, and other flaps**

13:00 Dissection demonstration

14:00 Surgical technique practice(on cadaver)

17:00 Discussion

18:00 Supper

19:00-20:00 Lecture

Friday, September 21, 2018

08:00-12:00 Tissue Flap Preparation Microsurgery Technique Training

08:00 Basic knowledge of microsurgery

08:30 Demonstration of basic technique

09:00 Microsurgery technique suture: rubber tissue training, microvascular anastomosis training

11:30 Discussion

12:00 Work lunch

13:00-15:00 Microvascular anastomosis training

15:00 Discussion

16:00 End

