

Advanced Ultrasound Development Program

The 1st SYSU-Mindray International Training

Guangzhou, China
10th – 12th December, 2018



INVITATION

Dear DZMITRY DABRALOVICH,

I cordially invite you to Advanced Ultrasound Development Program – **The 1st SYSU-Mindray International Training, which will be held on 10th – 12th December 2018 in Guangzhou, China.**

Mindray is now in academic collaboration with The First Affiliated Hospital of Sun Yat-sen University (SYSU). SYSU is an important base for research, medical service, medical education, preventive care and rehabilitation in South China. The 1st SYSU-Mindray International Training is a clinically orientated teaching program dedicated to The 1st SYSU-Mindray International Training is a clinically orientated teaching program dedicated to Elastography, Contrast Imaging and Interventional Radiology. The program offers the opportunity to combine lectures with formal, advanced clinical operation training.

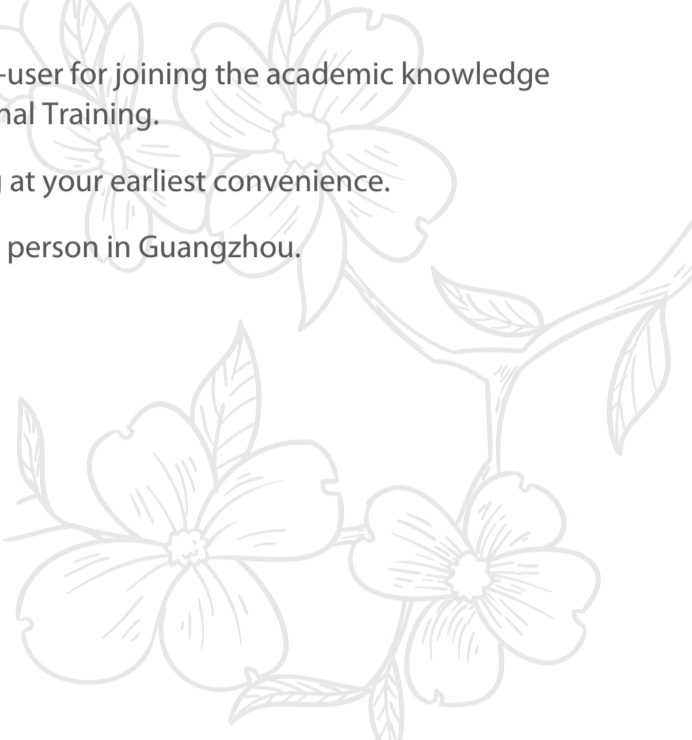
It is our honor to have you as our loyal customer and end-user for joining the academic knowledge and expertise sharing at The 1st SYSU-Mindray International Training.

Please kindly let us know if you are attending the training at your earliest convenience.

Looking forward to hearing from you and meeting you in person in Guangzhou.

Sincerely yours,

Mr. Fred Yang
Director of Sales Marketing
Mindray Ultrasound



INTRODUCTION

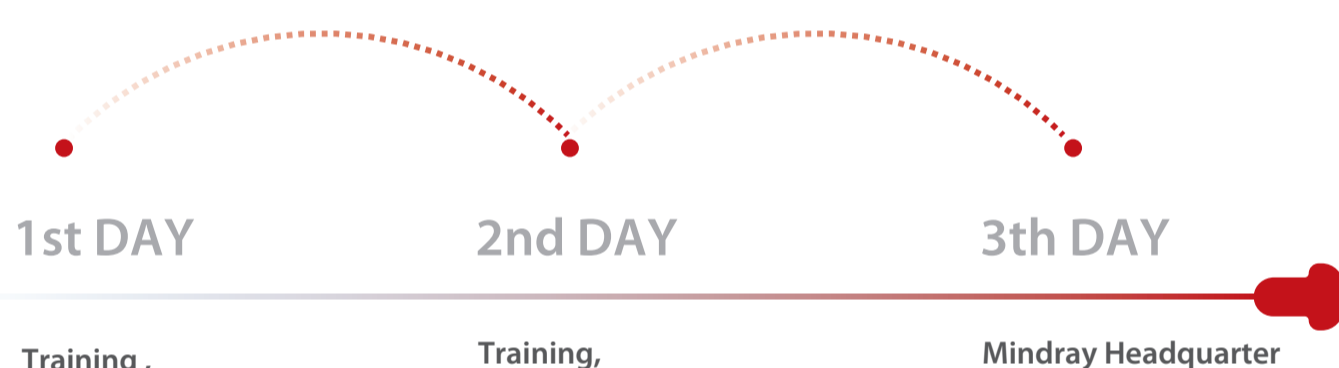
China's Belt and Road Initiative aims to connect the Asian-Pacific Economic Area with the European Economic Area by providing a channel through China which will facilitate the global health strategy, especially in the global south, through commercial, cultural, and personnel exchanges that will improve bilateral and multilateral regional cooperation. According to the purpose of Belt and Road Initiative, Mindray, a leading global designer, developer, and manufacturer of medical devices and solutions, is becoming more and more committed to academic collaboration with worldwide training centers. This winter, for the first time, Mindray will launch a training in collaboration with The First Affiliated Hospital of Sun Yat-sen University (SYSU) on 10th – 12th December 2018 in Guangzhou, China.

The First Affiliated Hospital of Sun Yat-sen University is one of the largest and most comprehensive hospitals in Sun Yat-Sen University, a key university in China. Founded in 1910, it is not only renowned in China but also well-known in Southeast Asia.

The Ultrasound Department of The First Affiliated Hospital of Sun Yat-sen University is one of the largest ultrasound research centers in South China with the highest level of technology and teaching ability. It has achieved a number of innovative research progress in the field of abdominal, superficial and vascular lesions by contrast ultrasound diagnosis, liver tumor ablation and ultrasound-guided interventional therapy. As one of China's pioneers in contrast ultrasound and liver ablation, the department has performed over 50,000 cases in these fields, and has been accredited as the "National Ultrasound Contrast Training Center" and "Interventional Ultrasound Training Center" in the recent years.

The 1st SYSU-Mindray International Training (SMIT) is a clinically orientated teaching program designed to deliver latest knowledge and expertise, the operation of the devices, the relevant technical and clinical data, the recommendations for the correct use and the procedures for setting and modifying the programming. The participants will also be updated on the demonstration techniques of the main multidisciplinary sonographic modalities.

COURSE STRUCTURE



1st DAY

Training,
Guangzhou

2nd DAY

Training,
Guangzhou

3rd DAY

Mindray Headquarter
Visiting, Shenzhen

2018 12/10	8:00-8:20	Welcome speech
	8:20-8:50	Application of new ultrasound technologies in China
	8:50-9:20	Elastography application in the diagnosis of liver diseases
	9:20-9:50	Elastography application in the diagnosis of thyroid diseases
	9:50-10:20	Elastography application in the diagnosis of breast diseases
	10:20-12:00	Elastography live demo and case study
2018 12/11	12:00-14:30	Lunch time
	14:30-15:00	Ultrasound guided biopsy of abdominal parenchymal viscera
	15:00-15:30	Ultrasound guided biopsy of thyroid and breast masses
	15:30-16:00	Ultrasound guided puncture and drainage
	16:00-18:00	Live demo and case study of puncture biopsy and tube drainage
	8:00-8:30	Application of contrast-enhanced ultrasound in diagnosis of focal liver lesions
	8:30-9:00	Application of contrast-enhanced ultrasound in diagnosis of pancreatic diseases
	9:00-9:30	Application of contrast-enhanced ultrasound in diagnosis of thyroid diseases
9:30-10:00	Application of contrast-enhanced ultrasound in diagnosis of breast lesions	
10:00-12:00	Live demo and case study of contrast-enhanced ultrasound	
2018 12/11	12:00-14:30	Lunch time
	14:30-15:00	Radiofrequency ablation of liver neoplasms
	15:00-15:30	Application of contrast-enhanced ultrasound interventional ultrasound
	15:40-16:30	Live demo and case study of ablation operation

COURSE DIRECTORS



Lv Mingde

President
Interventional ultrasound treatment and tumor diagnosis

Mingde is Director of the Department of Ultrasound and Deputy Director of Hepatobiliary Surgery of SYSU, the chief expert and director of the Institute of Ultrasound Diagnosis and Interventional Ultrasound at Sun Yat-sen University. Majored in Hepatobiliary and pancreatic surgery and ultrasound, and mainly engaged in tumor diseases, clinical and imaging diagnosis, surgery and interventional ultrasound treatment.



Xie Xiaoyan

Deputy Director
Hepatobiliary surgery

Xiaoyan is currently the director of the Ultrasound Department in the First Affiliated Hospital of Sun Yat-sen University. Engaged in ultrasound diagnosis and interventional therapy for more than 20 years, she is also dedicated to hepatobiliary surgery for 10 years. Xiaoyan has accumulated a wealth of clinical experience through Long-term commitment to the study of abdominal and superficial complex diseases.



Kuang Ming

Deputy Director
Surgical treatment of hepatobiliary and pancreatic spleen

Ming is currently the vice president of SYSU, the director of the Cancer Center and the interventional ultrasound Department. He is mainly engaged in surgical treatment of hepatobiliary and pancreatic spleen, ablation of solid tumors such as liver cancer, recurrence and metastasis of hepatobiliary tumors, basic and clinical research of epithelial metaplasia and immunotherapy of liver cancer.



Zheng Yanling

Deputy Director
Interventional treatment of abdominal, superficial organs and peripheral vascular diseases

Deputy Director of the Department of Ultrasound of SYSU. Zheng Yanling has engaged in ultrasound diagnosis and interventional treatment of abdominal, superficial organs and peripheral vascular diseases. She is also a major member of the ultrasound intervention group. Her research direction includes the application of new techniques such as contrast ultrasound and elastography in the diagnosis of breast diseases.



Wang Wei

Deputy Chief Physician
Tumor, liver fibrosis and fatty liver diagnosis

Wei has been engaged in the clinical and research work of ultrasound diagnosis and intervention of abdominal and small organ lesions for more than 10 years, especially good at distinguishing benign and malignant liver lesions, liver fibrosis and fatty liver diagnosis and ablation of liver tumors.



Xie Xiaohua

Deputy Chief Physician
Renal tumors diagnosis and prostate biopsy

Xiaohua is dedicated to color ultrasound, contrast ultrasound, transrectal ultrasound and interventional ultrasound for urinary, hepatobiliary, pancreatic, spleen and superficial organ diseases, especially specializes in differential diagnosis of renal tumors, prostate biopsy, biliary and urinary catheter drainage, liver tumor ablation.