

Chinese Congress of Radiology 2018 (CCR 2018) was held from 7th to 11th November in Chinese Convention Centre, Beijing and the theme is “Innovation, Inclusiveness and Openness.” In this special occasion, 26th National Academic Congress of CSIT (Chinese Society of Radiology) sets its goal “Focus on Image Quality and Precision Multidisciplinary Integration and Innovation for Promoting Development.”

About 10000 participants of from around the world joined this congress and two Myanmar radiographers also joined and contributed two oral presentations; Effectiveness of teaching learning system in radiography education system and ethical approaches to radiation protection. In medical imaging, about 90 oral presentations and 300 posters are prepared in English language but a greater numbers of topics, in Chinese. Through this conference, I have got a chance to get in touch with new technologies especially use of AI in diagnostic imaging, radiography education system and current status in different countries, patient centered care and medical ethics in radiation protection.

Moreover, knowledge about role of radiation therapists in brachytherapy delivery, contrast medium optimization for low dose angiography and other interesting topics in the fields of nuclear medicine, digital radiography, MR temperature imaging are quite efficient and useful in our daily practice. It can't be denied that further studies and researches and upgraded knowledge are essential.

Inspired by this congress, the role of medical radiation technologists has greatly increased beyond borders and thus a network among these professionals becomes significantly extended across nations. To conclude, this CCR 2018 motivates me to polish our existing knowledge with much effort in order to improve our roles and responsibilities for better health care system.







CCIT 2018 The 26th National Congress of Medical Imaging Technology of

影像技术国际交流

中日韩国际论坛

“一带一路”影像技术国际论坛

辐射防护 / 口腔技术 / 儿科影像技术



CCIR 2018

中华放射学学术大会 2018

CHINESE CONGRESS OF RADIOLOGY 2018

中华医学会第25次全国放射学学术大会

中华医学会第26次全国医学影像技术学术大会







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Radiography Equipment in China

Emperor Guangxu of the Qing Dynasty (1857-1927), Missionary doctors of the Methodist Episcopal Church, imported the first X-ray equipment of China in Soochow Hospital in 1897.

Nov. 8, 1883

1917

2013

2015

The gate of Soochow Hospital when established in Nov. 8, Qing Dynasty.

Dr. William Hector Park worked in Soochow Hospital for 45 years.

The First Affiliated Hospital of Soochow University

Shanghai

in 1897

The First Radiograph

1897 (23rd years of Emperor Guangxu)

Dr. William Hector Park (1857-1927), Missionary doctor of the America Methodist Episcopal Church, imported the first X-ray equipment of China in Soochow Hospital in 1897.

1897

Nov. 8, 1897

The First X-ray Equipment in China has been reported in magazine of "DianShiZhai Pictorial" in 1897.

The gate of Soochow Hospital when established in Nov. 8, 1883 in Qing Dynasty.

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