

參考文獻:

- 1. Population dose from medical exposure in Taiwan for 2008. Medical Physics (2011) Vol. 38, No. 6, pp. 3139-3148
- 2. Patient radiation dose from chest X-ray examinations in the west bank Palestine. Radiation Protection Dosimetry (2018) Vol. 178, No. 3, pp. 298-303
- 3. Patient knowledge regarding radiation exposure from spinal imaging. The Spine Journal (2017) Vol.17, No.3, pp.305-312
- 4. Radiation dose affected by mammographic composition and breast size: first application of a radiation dose management system for full-field digital mammography in Korean women. World Journal of Surgical Oncology (2017) 15:38
- 5. Patient radiation exposure during general fluoroscopy examinations. Journal of Applied Clinical Medical Physics (2014) Vol. 15, No. 2, p.262-270
- 6. International variation in radiation dose for computed tomography examinations: prospective cohort study. British Medical Journal (2019) 364:k4931
- 7. Automated tube voltage selection for radiation dose and contrast medium reduction at coronary CT angiography using 3rd generation dual-source CT. European Radiology (2016) 26, 3608-3616
- 8. Low tube voltage prospectively ECG-triggered coronary CT angiography: a systematic review of image quality and radiation dose. The British Journal of Radiology (2018) Jul;91(1088):20170874
- 9. Radiation Dose to Patients from Radiopharmaceuticals: A Compendium of Current Information Related to Frequently Used Substances. ICRP 128 (2015)
- 10. http://www.snmmi.org/ClinicalPractice/doseTool.aspx?ItemNumber=11216&navItemNumber=11218