

Name	Kritsrin Assawanuwat, B.Sc.				
Thai name	นายกฤตย์ศรีณย์ อัสวานุวัฒน์				
Position	Radiological Technologist (Teacher Assistance)				
Responsibility for School	-				
Email	Kritsrin.ass@cra.ac.th				
Expertise	-				
Research Interest	-				
Educational Background					
Education level	Graduation year	Education field	University/School	Province	Country
Doctoral degree					
Master's degree	Studying	M.Sc. Medical Physics	Mahidol University	Bangkok	Thailand
Bachelor's degree	2022	B.Sc. Radiological Technology	Chulabhorn Royal Academy	Bangkok	Thailand
Upper secondary education					
Lower secondary education					
Work Experience					
Start year	End year	Position	Organization	Province	Country
2022	present	Radiological technologist	Chulabhorn Royal Academy	Bangkok	Thailand
Publication					
Year	Journal name	Title			
2025	Radiological Physics and Technology	Saiyo, N., Assawanuwat, K. , Janthawanno, P., Paduka, S., Prempetch, K., Chanphol, T., Sakchatchawan, B., & Thongsawad, S. Decision support using machine learning for predicting adequate bladder filling in prostate radiotherapy: a feasibility study. Radiol Phys Technol (2025). https://doi.org/10.1007/s12194-025-00916-z			
Teaching Course					
Student level	Course code	Course name			

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