

# DOLRUDEE

## SONGTISH MD

Department of Surgery, Faculty of  
Medicine, Srinakharinwirot University

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### OBJECTIVE

Nationality Thai

Language Thai, English

Position Instructor in general surgeon, Department of Surgery, Faculty of Medicine,  
Srinakharinwirot University

Full time staff in Department of Surgery



### PROFESSIONAL EXPERIENCE

Internship, 1996 to 1997

Saraburi Hospital, Saraburi, Thailand

Staff Physician, 1997 to 2000

Kamalasai Hospital, Kalasin, Thailand

Staff Surgeon and Lecturer, 2002 to Present Department of Surgery, Faculty of medicine,  
Srinakharinwirot University, Thailand

Head of Breast Clinic, 2006 to Present

Department of Surgery, Faculty of medicine,  
Srinakharinwirot University, Thailand



### EDUCATION AND TRAINING

M.D., Doctor of Medicine, 1996

Mahidol University, Siriraj Hospital, Thailand Second  
Class Honor

Certificate, 2002

Mahidol University, Siriraj Hospital, Thailand

Certified in General Surgery

Certificate, 2003

The Royal College of Family Practice of Thailand,  
Thailand

Certified in Family Practice

Certificate, 2004

The Royal College of Surgeons of Thailand,  
Thailand

Certificate, 2005

Advance Trauma Life Support

Royal North Shore Hospital, Sydney, Australia

Clinical Fellow in Breast Oncology

Certificate, 2007

The Royal College of Surgeons of Thailand,  
Thailand

Definite Surgical Trauma Care



## PROFESSIONAL MEMBERSHIPS

Member, 1996 to Present Thai Medical Council, Thailand

Member, 2003 to Present The Royal College of Surgeons of Thailand, Thailand



## RESEARCH AND PUBLICATIONS

1. Songtish D. Rare Benign Rectal Ulcer: A case report. Journal of Medicine and Health Sciences. 2005;12.
2. Songtish D. Ductal carcinoma in situ of the breast: What is the optimal treatment? Journal of Medicine and Health Sciences. 2005;12.
3. Songtish D, Akranurakkul P, Changsirikulchai S. The technique and outcome of peritoneal dialysis catheter revision. J Med Assoc Thai. 2011;94 Suppl 4:S71-6.
4. Songtish D, Hirunwiwatkul P. Development and validation of the body image scale among Thai breast cancer patients. J Med Assoc Thai. 2013;96 Suppl 1:S30-9.
5. Songtish D, Praditsitthikorn N, Teerawattananon Y. A cost-utility analysis comparing standard axillary lymph node dissection with sentinel lymph node biopsy in patients with early stage breast cancer in Thailand Value in Health Regional Issues. 2014;3:59-66.
6. ดลฤดี สองทิศ. ประชากรและการคำนวณขนาดกลุ่มตัวอย่าง In: สมเกียรติ วัฒนศิริชัยกุล, ดลฤดี สองทิศ , ตำราวิทยาศาสตร์การแพทย์และสาธารณสุข. 1 ed. นครปฐม: หจก สิ้นทวิกิจ พรินติ้ง; 2556. หน้า. 76-89.



## HONORS AND AWARDS

Resident Research Awards, 2002

The Royal College of Surgeons of Thailand,  
Thailand

Standard Breast Measurement in Thai Women