

# JINGYI “CINDY” DONG, DNP, ARNP

Seattle Pacific University  
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## EDUCATION

**Doctor in Nursing Practice (DNP)** March 2020  
University of Washington, Seattle, WA

- Adult-Gerontology Nurse Practitioner – Primary Care

**Bachelor of Science with Honors in Nursing (BSN)** June 2016  
University of Washington, Seattle, WA

## ACADEMIC APPOINTMENT

**Assistant Professor of Nursing** Sept 2020 – Present  
Seattle Pacific University, Seattle, WA

## CLINICAL EXPERIENCES

**Registered Nurse** Nov 2017 – Mar 2020  
Swedish Family Medicine Clinic, Seattle, WA

- Provided holistic nursing care to patients across the age spectrum for primary care needs.
- Experienced in working at a teaching setting/residency clinic with over 30 medical residents and 15 faculty physicians.

**Registered Nurse** Mar - July 2017  
Community Health Clinic, Spanaway, WA

- Experienced in rural healthcare by serving ethnic minority patient populations and non-native English speakers.
- Managed clinic daily operation as the only RN and a supervisor to all medical assistants

**Registered Nurse** Aug – Dec 2016  
Virginia Mason Medical Center, Seattle, WA

- Inpatient – Neuro/Renal/Transplant Progressive Care Unit (PCU)
- specialized care in stroke, hydrocephalus, craniotomy, epilepsy, spine surgery, kidney/pancreas transplant, end-stage renal disease, transplant rejection.

## RESEARCH EXPERIENCES

**Clinical Researcher** June 2014 – Jan 2016  
Dept. of Anesthesiology, Harborview Medical Center, Seattle, WA

- Conducted clinical research on 3 perioperative pain management projects.

**Laboratory Researcher** Mar 2014 – Dec 2015  
Kaerberlein Lab, Dept. of Pathology, University of Washington, Seattle, WA

- Conducted genetic research on the mechanism of cellular aging in *C. elegans*.

### CONFERENCE PRESENTATIONS

**University of Washington Nursing Recognition Banquet** 2015

- “*Impact of a Perioperative Enhanced Recovery after Major Spine Surgery (PERMSS) Pathway on Patient-Reported Pain Outcomes using the International Pain Outcome (IPO) Registry*”

**University of Washington Undergraduate Research Symposium** 2012, 2014, 2015

- “*Mechanisms of Age-Related Vulva Integrity Defect in C. elegans*”
- “*The Role of Iron-Sulfur Protein in Mitochondrial Aging*”

### LEADERSHIP EXPERIENCES

**DNP Capstone Project** Winter 2020

University of Washington, Seattle, WA

- *The Perspectives of Chinese American Nurses on Becoming Nurse Faculty*
- Partnered with the Washington Center for Nursing (WCN) to increase the racial/ethnic diversity of nursing faculty in Washington.

**Co-founder & Vice President** July 2017 – Present

Pacific-Northwest Chinese Nurses Association, Seattle, WA

- An over 200-member, U.S. registered, and non-profit professional organization.
- Hosts quarterly seminars with the mission to diversify the nursing workforce, improve minority health status, and celebrate the Chinese-American heritage.

### AWARD & SCHOLARSHIPS

- “Emerging Leader in Nursing” awarded by the Washington Center for Nursing 2020
- King County Nurses Association Scholarship 2018
- Mary Gates Research Scholarship 2014

### PUBLICATIONS

- Bockman, C., Dale, R., Dong, J., Krashin, D., Gordon, D., Peperzak, K., ... & Lesnik, I. (2017). (234) Examination of opioid discharge prescriptions, consumption and disposal in an orthopedic population. *The Journal of Pain*, 18(4), S34.
- Dagal, A., Lesnik, I., Bentov, N., Dong, J., Qiu, Q., Hayes, K., & Gordon, D. (2016). (458) Using a perioperative enhanced recovery care pathway for major spine surgery (PERMS) to improve pain management & patient-reported outcomes. *The Journal of Pain*, 17(4), S89.
- Leiser, S. F., Jafari, G., Primitivo, M., Sutphin, G. L., Dong, J., Leonard, A., ... & Kaerberlein, M. (2016). Age-associated vulval integrity is an important marker of nematode healthspan. *Age*, 38(5-6), 419-431.
- Jafari, G., Wasko, B. M., Tonge, A., Schurman, N., Dong, C., Li, Z., ... & Sedensky, M. M. (2015). Tether mutations that restore function and suppress pleiotropic phenotypes of the *C. elegans* isp-1 (qm150) Rieseke iron-sulfur protein. *Proceedings of the National Academy of Sciences*, 112(45), E6148-E6157.