

## CARRICULUM VITAE

### Name

Yoriko WATANABE

### Contact Information

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### Position

Professor, School of Nursing, University of Shizuoka

Professor, Graduate School of Nursing, University of Shizuoka

### Specialty

Fundamental Nursing, Nursing Education, Nursing Administration, International Nursing

### Degree

1977: Bachelor in Department of Health, School of Nursing (Nagoya Health University)

1997: Master in Health Sciences

(Cyukyo Woman's University, Graduate School of Health Sciences)

2004: Ph.D. in Graduate School of Health Sciences

(Osaka University, Graduate School of Health Sciences)

### License

1977: RN, PHN

### Professional Experience

1999-2002: Assistant Professor, Nagoya University,

School of Health Sciences, Department of Nursing

2002-2004: Assistant Professor, Nagoya University,

Graduate School of Medicine, Department of Nursing

2004-2008: Professor, Seirei Christopher University, School of Nursing

(Undergraduate and Graduate Program)

2008-2015: Professor, Seirei Christopher University, School of Nursing, PhD program

2008-2011: Dean, School of Nursing, Seirei Christopher University

2015- present: Professor, University of Shizuoka,

School of Nursing and Graduate School of Nursing

### **Academic Activities**

#### **Academic Conferences**

Japan Society of Nursing and Health Care (Chief Director)

Japan Society of Nursing Diagnosis (Editor)

Japan Academy of Nursing Education

Japan Society of Nursing Research (Delegate)

Japan Academy of Nursing Science

The Japan Academy of Nursing Administration and Policies

Japan Society of Geriatric Urology (Councilor)

Honor Society of Nursing, Sigma Theta Tau International (STTI)

#### **Peer-reviewed Publication**

Recognition of Factors Related to Low Back Pain Promotes Behavior Change among Female Nurses., J.US-China Medical Science, August 1, 1-10, 2016.

An Algorithm for Peripheral-Short Catheter Insertion in Vascular Access.,JJNAS, 15(1), 81-86, 2016.

A comparison of head-out mist bathing, with or without facial fanning, with head-out half-body low-water level bathing in humans-a pilot study., Int. J. Biometeorology, Jul., 58(5), 999-1005, 2014.