

# JOSEPHINE I. CHEN-YING

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JIC

**OBJECTIVE** | Seeking employment as a Critical Care RN.

## LICENSURE/CERTIFICATION

**New York State Registered Nurse License** | License No. 724218, Issued 10/14/2016

**American Heart Association ACLS Certification for Healthcare Providers** | current

**American Heart Association BLS Certification for Healthcare Providers** | current

## EDUCATION

**Binghamton University, Decker College of Nursing and Health Sciences** | Aug 2018 – May 2021

**Major:** Family Nurse Practitioner, MSN program | **GPA:** 3.848 | Summa Cum Laude

**Drexel University, College of Nursing and Health Professions** | Sep 2015 – Sep 2016

**Major:** Nursing, Accelerated BSN program | **GPA:** 3.76 | Magna Cum Laude

**Cornell University, College of Human Ecology** | Aug 2010 – May 2014

**Major:** Human Development, Developmental Behavioral Neuroscience | **GPA:** 3.16

## NURSING EXPERIENCE

- **Cayuga Medical Center | Intensive and Cardiac Care Unit | Staff Nurse** | per diem, May 2018 – current
- **Crisis Pregnancy Centers of the Finger Lakes | Nurse Manager** | part-time, Feb 2017 – Dec 2020
- **Cayuga Medical Center | 4 South Telemetry | Staff Nurse** | full-time, Oct 2016 – May 2018

## OTHER HEALTH-RELATED EXPERIENCE

**Emergency Medical Associates, Morristown Medical Center** | **Clinical Information Manager** | Jun 2014 – Aug 2015

**MEDLIFE: Medicine, Education, and Development for Low Income Families Everywhere** | **Intern** | Lima, Peru, Dec 2011

**NYC Dept. of Health and Mental Hygiene, Public Health Laboratories** | **Intern** | May – Aug 2012; Dec 2012 – Jan 2013

## ADDITIONAL EXPERIENCE

**NYC Dept. of Human Resources Administration, Dyckman Job Center** | **Intern** | Jun 2013 – Aug 2013

**Cornell University, James A. Baker Institute for Animal Health** | **Student Research Assistant** | Jan 2011 – May 2013

- Contributed to the following published works: “Potential role for PADI2 in gene regulation in breast cancer cells” and “Identification of PADI2 as a potential breast cancer biomarker and therapeutic target.”

## PROFESSIONAL SKILLS

- **Language skills** – verbal and written Spanish, conversational Mandarin Chinese, conversational Taiwanese Hokkien
- **Molecular biology techniques** – standard cloning procedures, mammalian cell culture, mouse handling, general laboratory skills, operation of laboratory equipment

## SCIENTIFIC PUBLICATION

Gupta, R., Chen, J., & Srivastava, O. P. (2010). A serine-type protease activity of human lens  $\beta$ A3-crystallin is responsible for its autodegradation. *Molecular Vision*, 16, 2242–2252.