

## **Yi-Jen Chen MD. PhD.**

Email: [chenYJ@vghtpe.gov.tw](mailto:chenYJ@vghtpe.gov.tw)

Tel: +886-2-2875-7826 ext. 343

### **EDUCATION AND POSITIONS HELD:**

M.D, National Yang-Ming University, Taiwan (1995)

Army service, doctor for Air Force, ROC (1995-1997)

Resident doctor, Department of Obstetrics and Gynecology, Taipei Veteran General Hospital, Taiwan (1997-2002)

Gynecologic Oncology Fellow at Department of Obstetrics and Gynecology, Taipei Veterans General Hospital (2002-2004)

Ph.D., Institute of Clinical Medicine, National Yang-Ming University, Taiwan (2010)

Attending Physician, Department of Obstetrics and Gynecology, Taipei Veterans General Hospital, Taiwan (2004 - present)

Assistant Professor, School of Medicine, National Yang-Ming University (2008-2014)

Associate Professor, School of Medicine, National Yang-Ming University (2014-2018)

Associate Professor, Institute of Clinical Medicine, National Yang-Ming University (2015-2018)

**Professor, School of Medicine, and Institute of Clinical Medicine, National Yang-Ming University, Taipei, Taiwan, (2018-present)**

**Director, Department of OBS & GYN, National Yang-Ming University, Taipei, Taiwan, (2019 Aug-present)**

**Chief, at Division of Gynecology, Department of Obstetrics and Gynecology, Taipei Veterans General Hospital (2016- present)**

### **HONORS:**

Award in Excellent Teaching, Taipei Veterans General Hospital (2002)

Award, 4<sup>th</sup> Annual International Conference on Ovarian Cancer. USA (2003).

Award, the Asian Clinical Oncology Society, Korea (2003).

Third Prize of the Jerome J. Hoffman Award, American Association of Gynecologic Laparoscopists, USA (2003).

Award in Excellent Teaching, Taipei Veterans General Hospital (2011).

Third prize of Distinguished Thesis, Taipei Veterans General Hospital, Taiwan (2011).

Award of Best paper, Taiwan Association of minimally invasive gynecology (2011).

Award of Best paper, Taiwan Association of minimally invasive gynecology (2012).

Award of Best oral presentation, (correspondence) Taiwan Association of minimally invasive gynecology, Taiwan. Laparoscopy-induced shoulder and upper abdominal

pain (2014)

Award of Best oral presentation, (correspondence) Taiwan Association of Gynecology, Taiwan. Endometriosis (2016).

Award of Best oral presentation, (correspondence) Taiwan Association of minimally invasive gynecology, Taiwan. Laparoscopy-induced shoulder and upper abdominal pain. Oestrogen-induced angiogenesis and implantation contribute to the development of parasitic myomas after laparoscopic morcellation (2017).

Award of Best Paper, (correspondence) Taiwan Association of Obstetrics and Gynecology, Taiwan. DcR3 promotes cell adhesion and enhances endometriosis development. J Pathol. 2018 Feb;244(2):189-202.(2018).

## **RESEARCH INTERESTS:**

### **Clinical Research**

Gynecologic Oncology  
Endometriosis  
Robotic surgery  
Single port surgery and NOTES

### **Basic Research**

EMT regulators during endometriosis and adenomyosis invasion  
Basic research for gynecologic cancer  
The pathogenesis of myoma  
Endometrial Stem cell

