

Hao-Shen Cheng, MD

Radiation Oncologist, Taichung Veterans General Hospital



Taichung city, Taiwan, 407



886-975-871151



goodmarkcheng@gmail.com



Completed a four-year residential training program at Taichung Veterans General Hospital and have been practicing as an attending physician since March 2023. Have a strong passion for Head & Neck Cancer and clinical research. Self-disciplined and highly motivated.



Education

09/2008 – 06/2015

M.D.: Medicine (Pre-Medicine)

National Yang Ming University - Taipei, Taiwan



Certifications

01/2024

ECFMG certification

11/2021

Licensed Radiation Oncologist, Taiwan

09/2015

Licensed Physician, Taiwan



Work History

03/2023 – Current

Attending Physician

Taichung Veterans General Hospital, Taichung, Taiwan

- Curative radiotherapy treatment for Head & Neck Cancer, Breast Cancer, Rectum and Anal Cancer, Prostate Cancer.
- Palliative radiotherapy (bone metastases, brain metastasis, spine metastases, etc.).
- Stereotactic body radiation therapy (SBRT) for oligometastases.

08/2021 – 02/2023

Fellow Doctor

Taichung Veterans General Hospital, Taichung, Taiwan

- Arrange educational program for interns, PGY doctors, and resident doctors.
- Organize 2022 Taichung Veterans General Hospital International Seminar. Topic: The development and Radiation Protection of Flash Particle Therapy.
- Prospective studies organization experiences.
- Academic writing.

08/2017 – 07/2021

Resident Doctor

Taichung Veterans General Hospital, Taichung, Taiwan.

- Finish four years professional training (Principle and Practice of Radiation Oncology, Basic Clinical Radiobiology, Physics of Radiation Therapy, Radiation Protection).

08/2016 –07/2017

Post-graduated Year (PGY) Training

National Taiwan University Hospital, Taipei, Taiwan.

- General medical training (Internal medicine, Surgery, Gynecology and Obstetrics, Pediatrics).



Publication

- **Essay publication:**

1. Cheng HS, You WC, Chen NW, Hsieh MC, Tsai CF, Ho CJ, Chen CC. Enhancing the Efficiency of a Radiation Oncology Department Using Electronic Medical Records: Protocol for Preparing Radiotherapy. JMIR Res Protoc. 2024 Feb 23;13:e51002.
2. Cheng HS, Hung CC, Wang KC, Tsai IC, Lin JF, Yeh HL. Preliminary outcomes of accelerated partial breast irradiation by interstitial multicatheter brachytherapy with intraoperative free-hand catheter implantation in early breast cancer. J Chin Med Assoc. 2023 Apr 1;86(4):381-387.
3. Hao-Shen Cheng, Lily Wang, Chien-Hsing Lu. Analyses of treatment outcomes in advanced vulvar cancer: treated with postoperative radiotherapy or definitive radiotherapy/ chemoradiotherapy. Ther Radiol Oncol 2023.
4. Cheng HS, Liu SA, Lin JC. Survival outcome and prognostic factor analyses in early tongue cancer patients treated with surgery alone. Ther Radiol Oncol 2020.

- **Poster publication:**

1. 2023 ESTRO annual meeting. Subject: Treatment outcomes and toxicities in patients with retroperitoneal sarcoma treated with radiotherapy.
2. The 27th Taiwan Joint Cancer Conference (2023, Taipei). Subject: Evaluation of Humoral Immune Response Following Covid19 Vaccination in Patients with Head and Neck Cancer Treated With Anticancer Therapy –A Single Center Prospective.
3. 2020 ASTRO annual meeting. Subject: A novel MDT approach with less re-irradiation for rec NPC.
4. The 24th Taiwan Joint Cancer Conference (2019, Taipei). Subject: Long-term treatment outcome and prognostic factors analyses in vulva cancer patients treated by radiotherapy.
5. The 2018 ESTRO ASIA conference (2018, Singapore). Subject: Results of surgery for early tongue cancer and effects of adjuvant RT in patients with risk features.
6. The 23th Taiwan Joint Cancer Conference (2018, Taipei). Subject: Long-term outcome and prognostic factors analyses in early tongue cancer patients treated by surgery. (Got 6th place in poster competition.)