

Accepted Manuscript



Cervical Cancer Patients Treated with Radiotherapy in Larger Patient-Load Hospitals Have Better Treatment Outcomes than Those Treated at Smaller Patient-Load Hospitals: Does this Reflect Differences in the Standard of Care?

Shih-Min Lin, MD, Hsiu-Ying Ku, Ph.D., Ting-Chang Chang, MD, Tsang-Wu Liu, MD, Cheng-Shyong Chang, Ji-Hong Hong, MD, Ph.D

PII: S0360-3016(18)30888-5

DOI: [10.1016/j.ijrobp.2018.05.038](https://doi.org/10.1016/j.ijrobp.2018.05.038)

Reference: ROB 25026

To appear in: *International Journal of Radiation Oncology • Biology • Physics*

Received Date: 10 February 2018

Please cite this article as: Lin S-M, Ku H-Y, Chang T-C, Liu T-W, Chang C-S, Hong J-H, Cervical Cancer Patients Treated with Radiotherapy in Larger Patient-Load Hospitals Have Better Treatment Outcomes than Those Treated at Smaller Patient-Load Hospitals: Does this Reflect Differences in the Standard of Care?, *International Journal of Radiation Oncology • Biology • Physics* (2018), doi: 10.1016/j.ijrobp.2018.05.038.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Cervical Cancer Patients Treated with Radiotherapy in Larger Patient-Load Hospitals Have Better Treatment Outcomes than Those Treated at Smaller Patient-Load Hospitals: Does this Reflect Differences in the Standard of Care?

Hospital patient-load in Cervical Cancer

Shih-Min Lin, MD¹; Hsiu-Ying Ku, Ph.D.²; Ting-Chang Chang, MD³; Tsang-Wu Liu, MD²; Cheng-Shyong Chang⁴; Ji-Hong Hong, MD, Ph.D.^{1,5}

¹Department of Radiation Oncology, Chang Gung Memorial Hospital at Linkou, Taiwan

²National Institute of Cancer Research, National Health Research Institute, Taiwan

³Department of Obstetrics and Gynecology, Chang Gung Memorial Hospital at Linkou, Taiwan

⁴Division of Hematology and Oncology, Changhua Christian Hospital, Changhua, Taiwan

⁵Institute for Radiological Research, Chang Gung Memorial Hospital/Chang Gung University, Taiwan

Corresponding Author:

Ji-Hong Hong, M.D., Ph.D.

Department of Radiation Oncology
Chang Gung Memorial Hospital
No.15, Wenhua 1st Rd., Guishan Dist.,
Taoyuan City 333, Taiwan
Tel.: 886-3-328-1200 ext. 7002
FAX: 886-3-328-0797

e-mail: jihong@adm.cgmh.org.tw

Responsible for statistical analyses:

Hsiu-Ying Ku, Ph.D.

National Institute of Cancer Research
National Health Research Institutes
2F., No.35, Keyan Rd., Zhunan Township,
Miaoli County 350, Taiwan
Tel.:886-37-246-166 ext.35117
Fax:886-37-580702
e-mail: shiuo@nhri.org.tw

“This work is supported by grant CMRPG3F2231 from Chang Gung Memorial Hospital, and funded by Health Promotion Administration, Ministry of Health and Welfare, Taiwan (R.O.C.). Sources of funding is from the health and welfare surcharge of tobacco products.”

No conflict of interest disclosures from any authors

Download English Version:

<https://daneshyari.com/en/article/8210606>

Download Persian Version:

<https://daneshyari.com/article/8210606>

[Daneshyari.com](https://daneshyari.com)