

Accepted Manuscript

Non-invasive Positive Pressure Ventilation versus Invasive Mechanical Ventilation as First Line Therapy for Acute Hypoxemic Respiratory Failure in Cancer Patients

Nisha K. Rathi MD, Sajid A. Haque MD, Ron Nates BS, Alyssa Kosturakis BS, Hao Wang BS, Wenli Dong MS, Lei Feng MS, Rose J. Erfe BS, Christina Guarjardo BA, Laura Withers RRT, Clarence Finch RRT, Kristen J. Price MD, Joseph L. Nates MD

PII: S0883-9441(16)30212-X
DOI: doi: [10.1016/j.jcrc.2017.01.007](https://doi.org/10.1016/j.jcrc.2017.01.007)
Reference: YJCRC 52387

To appear in: *Journal of Critical Care*



Please cite this article as: Rathi Nisha K., Haque Sajid A., Nates Ron, Kosturakis Alyssa, Wang Hao, Dong Wenli, Feng Lei, Erfe Rose J., Guarjardo Christina, Withers Laura, Finch Clarence, Price Kristen J., Nates Joseph L., Non-invasive Positive Pressure Ventilation versus Invasive Mechanical Ventilation as First Line Therapy for Acute Hypoxemic Respiratory Failure in Cancer Patients, *Journal of Critical Care* (2017), doi: [10.1016/j.jcrc.2017.01.007](https://doi.org/10.1016/j.jcrc.2017.01.007)

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.

Non-invasive Positive Pressure Ventilation versus Invasive Mechanical Ventilation as First Line Therapy for Acute Hypoxemic Respiratory Failure in Cancer Patients

Nisha K. Rathi¹, MD; Sajid A.Haque¹, MD; Ron Nates¹, BS; Alyssa Kosturakis¹, BS; Hao Wang¹, BS; Wenli Dong², MS; Lei Feng³, MS; Rose J. Erfe¹, BS; Christina Guarjardo¹, BA; Laura Withers¹, RRT; Clarence Finch¹, RRT; Kristen J. Price¹, MD; Joseph L. Nates¹, MD

Departments of ¹Critical Care, ²Biostatistics, University of Texas MD Anderson Cancer Center, Houston, TX, USA

Corresponding author:

Nisha Rathi, MD

MD Anderson Cancer Center

1515 Holcombe Blvd, Unit 112

Houston, TX 77030

E-mail: nrathi@mdanderson.org

Phone: 713 792 5040

Fax: 713 745 1869

Funding: This research is supported by a grant from the Institute of Cancer Care Excellence. Also supported in part by the National Institutes of Health through M. D. Anderson's Cancer Center Support Grant CA016672

Disclaimers: Authors declare no conflicts of interest.

Download English Version:

<https://daneshyari.com/en/article/5583362>

Download Persian Version:

<https://daneshyari.com/article/5583362>

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