



Jun 25, 2021

The efficacy of telemedicine using videoconferencing system in outpatient care for cancer patients: a systematic review and meta-analysis protocol

Yasuaki Uemoto¹, Taro Yamanaka², Yuki Kataoka³, Yoshitaka Wada⁴, Yosuke Aoyama², Rika Kizawa², Yu Yamaguchi², Yuichiro Kikawa⁵, Naruto Taira⁶

¹Department of Breast Surgery, Nagoya City University Graduate School of Medical Sciences, 1 Kawasumi, Mizuho-cho, Mizuho-ku, Nagoya, 467-8601, Japan;

²Department of Medical Oncology, Toranomon Hospital, 2-2-2 Toranomon, Minato-ku, Tokyo, 105-8470, Japan.;

³Department of Internal Medicine, Kyoto Min-Iren Asukai Hospital, Tanaka Asukai-cho 89, Sakyo-ku, Kyoto 606-8226, JAPAN;

⁴Department of Rehabilitation Medicine I, School of Medicine, Fujita Health University, Aichi, 470-1192, Japan;

⁵Department of Breast Surgery, Kansai Medical University Hospital, Hirakata, Japan.;

⁶Department of Breast and Endocrine Surgery, Okayama University Hospital, Okayama, 700-8558, Japan

1 Works for me



Share

dx.doi.org/10.17504/protocols.io.bv4wn8xe

Yasuaki Uemoto
Nagoya City University Graduate School of Medicine

DISCLAIMER

DISCLAIMER – FOR INFORMATIONAL PURPOSES ONLY; USE AT YOUR OWN RISK

The protocol content here is for informational purposes only and does not constitute legal, medical, clinical, or safety advice, or otherwise; content added to protocols.io is not peer reviewed and may not have undergone a formal approval of any kind. Information presented in this protocol should not substitute for independent professional judgment, advice, diagnosis, or treatment. Any action you take or refrain from taking using or relying upon the information presented here is strictly at your own risk. You agree that neither the Company nor any of the authors, contributors, administrators, or anyone else associated with protocols.io, can be held responsible for your use of the information contained in or linked to this protocol or any of our Sites/Apps and Services.

ABSTRACT

Further research is needed to compare the impact of interactive Telemedicine using videoconferencing systems with usual face-to-face care in the outpatient with cancer. The aim of this study is to review systematically the efficacy of interactive telemedicine using videoconferencing systems in this setting, including feasibility, satisfaction and cost.

ATTACHMENTS

[SR protocol
telemedicine.pdf](#)

DOI

dx.doi.org/10.17504/protocols.io.bv4wn8xe

PROTOCOL CITATION

Yasuaki Uemoto, Taro Yamanaka, Yuki Kataoka, Yoshitaka Wada, Yosuke Aoyama, Rika Kizawa, Yu Yamaguchi, Yuichiro Kikawa, Naruto Taira 2021. The efficacy of telemedicine using videoconferencing system in outpatient care for cancer patients: a systematic review and meta-analysis protocol.

protocols.io

<https://dx.doi.org/10.17504/protocols.io.bv4wn8xe>

KEYWORDS

neoplasms, carcinoma, cancer, tumor, malignan*, telemedicine, videoconferencing, videoconferencing, remote consultation, telehealth, mhealth, ehealth, mobile health

LICENSE

_____ This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

CREATED

Jun 25, 2021

LAST MODIFIED

Jun 25, 2021

PROTOCOL INTEGER ID

51062