

Tuesday the 1st of May 2012

To the Editor Gregor Sersa
at the journal of 'Radiology and Oncology'

It is with pleasure that we hereby submit our manuscript entitled:

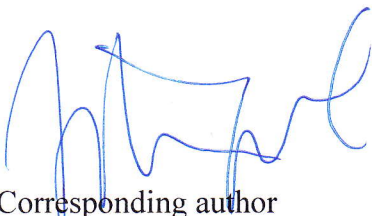
'Current treatments for patients with multiple brain metastases focusing on electrochemotherapy'

The submitted article reviews present and upcoming treatments of patients with multiple brain metastases, focusing on treatment with electrochemotherapy. This subject will potentially interest both doctors working with cancer patients in the oncological, neurosurgical and neurological areas of expertise, as well as those working with electrochemotherapy.

Our research group have previously published 2 preclinical papers on electrochemotherapy for brain tumors, and is currently running a clinical phase I trial where cancer patients with multiple brain metastases are treated with electrochemotherapy.

We have no conflicts of interests to disclose. The Danish Advanced Technology Foundation (HTF) has funded development of the brain electrode, preclinical validation as well as preparations for the clinical trial. Mette Linnert is a ph.d.-student funded with a grant from The University of Copenhagen (1/3), the Danish Graduate School in Clinical Oncology (1/3), and The Danish Advanced Technology Foundation (1/3). Julie Gehl is a research fellow the Swedish Academy of Science supported by a grant from the Acta Oncologica Foundation.

We sincerely hope that you will find our manuscript of interest and look forward to hearing from you.



Corresponding author
Julie Gehl, M.D., Dr. Med. Sci.,
Clinical Associate Research Professor
Department of Oncology, 54C6
Copenhagen University Hospital Herlev
Herlev Ringvej 75, DK-2730 Herlev