

Date: January 18, 2018

To whom it may concern

This is to confirm Dr. Hassan Ali Nedaei was a Visiting Scientist at Sunnybrook Research Institute at the Sunnybrook Research Centre. During his time here, he was involved in working on the following four projects:

1. The effect of Magnetic field on Brachy source dose distribution & Using GEANT Monte Carlo Code.
2. Feasibility study of using Grid with very fine holes on treatment of deep seated tumors.
3. The effect of magnetic field on produced penumbra and dose distribution during circular cone SRT.
4. Bladder and Rectum dose during vagina brachytherapy by designed shield using GEANT Monte Carlo Code.

Kind regards,



William Y. Song, PhD, DABR

Head; Dept. Medical Physics, Odette Cancer Centre

Scientist; Sunnybrook Research Institute, Sunnybrook Health Sciences Centre

Associate Professor; Dept. Radiation Oncology, University of Toronto

Odette Cancer Centre, of

Sunnybrook Health Sciences Centre

2075 Bayview Ave., T Wing, Rm. TG 217

Toronto, ON, M4N 3M5

CANADA

P. 416-480-6100 x.87181 / F. 416-480-6801

Email: william.song@sunnybrook.ca

Web: <http://sunnybrook.ca/research/team/member.asp?t=13&m=546&page=530>