



Curriculum Vitae

Personal information **Ingrid Wang**

Work experience

1. Employer: Norwegian Medicines Agency
 - Start date: 082013
 - End date:
 - Position: Senior Medical Consultant 2016_present, Senior Adviser 2013_2016
 - Activities: Clinical assessment, mainly in oncology.
 - Country: Norway
2. Employer: Dept. of Urology, Akershus University Hospital
 - Start date: 062015
 - End date: 012020
 - Position: Urologist
 - Activities: Part_time work
 - Country: Norway
3. Employer: Dept. of Urology, Oslo University Hospital, Aker
 - Start date: 032013
 - End date: 072013
 - Position: Urologist
 - Activities:
 - Country: Norway
4. Employer: Dept. of Urology, Oslo University Hospital, Aker
 - Start date: 092008
 - End date: 122012
 - Position: Resident in Urology
 - Activities: Certified specialist in Urology 2013
 - Country: Norway
5. Employer: Dept. of Surgery and Department of Urology, Oslo University Hospital, Aker and Ullevål
 - Start date: 032003
 - End date: 082007
 - Position: Resident in General Surgery
 - Activities: Certified specialist in General Surgery 2012
 - Country: Norway
6. Employer: Dept. of Surgery, Kongsberg Hospital
 - Start date: 062000
 - End date: 022003
 - Position: Resident in General Surgery
 - Activities:
 - Country: Norway
7. Employer: Dept of Surgery/Medicine and Stange primary health care centre
 - Start date: 011998
 - End date: 022000
 - Position: Internship in surgery/internal medicine and primary health care
 - Activities: Six months each at the following places: Dept. of Surgery, Lund University Hospital, Lund, Sweden. Dept. of Internal Medicine, Haukeland University Hospital, Bergen, Norway and Stange Primary Health Care Centre, Stange, Norway
 - Country: Norway
8. European Medicines Agency
 - Start date: 022019
 - End date:
 - Position: Norwegian CHMP Member
 - Activities:
 - Country: Netherlands
9. European Medicines Agency
 - Start date: 042017
 - End date: 072022
 - Position: Observer ONCWP (Oncology Working Party)
 - Activities:
 - Country: Netherlands
10. European Medicines Agency
 - Start date: 042016
 - End date: 022019
 - Position: Norwegian delegate COMP (Committee for Orphan Medicinal Products)
 - Activities:
 - Country: United Kingdom

Education and training

1. Subject: Lund University Medical Laser Centre: Dept. of Oncology, Lund University Hospital and Atomic Physics, Dept. of Physics, Lund University, Lund, Sweden
 - Start date: 081992
 - End date: 021999
 - Qualification: Ph.D in Oncology

- Organisation:
 - Country: Sweden
2. Subject: Medical School, University of Bergen, Bergen, Norway
- Start date: 1988
 - End date: 1997
 - Qualification: Cand. Med.
 - Organisation:
 - Country: Norway

Additional information

Publications

Peer-reviewed papers 1. L. Liu, K. Svanberg, I. Wang, U. Stenram, S. Andersson_Engels and S. Svanberg, Liver twin tumours: A new experimental hepatic tumour model in the investigation of various treatment strategies, *Med. Sci. Res.* 21, 703_706 (1993). 2. D.L. Liu, I. Wang, S. Andersson_Engels, C.H. Håkansson, U. Stenram and K. Svanberg, Intra-operative laser-induced photodynamic therapy in the treatment of experimental hepatic tumours, *Eur. J. Gastroenterol. Hepatol.* 7, 1073_1080 (1995). 3. K. Svanberg, D.L. Liu, I. Wang, S. Andersson_Engels, U. Stenram and S. Svanberg, Photodynamic therapy using intravenous \square -aminolaevulinic acid-induced protoporphyrin IX sensitisation in experimental hepatic tumours in rats, *Br. J. Cancer* 74, 1526_1533 (1996). 4. I. Wang, S. Andersson_Engels, G.E. Nilsson, K. Wårdell and K. Svanberg, Superficial blood flow following photodynamic therapy of malignant skin tumours measured by laser Doppler perfusion imaging, *Br. J. Dermatol.* 136, 184_189 (1997). 5. H. Heyerdahl, I. Wang, D.L. Liu, R. Berg, S. Andersson_Engels, Q. Peng, J. Moan, S. Svanberg and K. Svanberg, Pharmacokinetic studies on 5-aminolevulinic acid-induced protoporphyrin IX accumulation in tumours and normal tissues, *Cancer Lett.* 112, 225_231 (1997). 6. D.L. Liu, K. Svanberg, I. Wang, S. Andersson_Engels and S. Svanberg, Laser Doppler perfusion imaging: New technique for determination of perfusion and reperfusion of splanchnic organs and tumor tissue, *Lasers Surg. Med.* 20, 473_479 (1997). 7. K. Svanberg, I. Wang, S. Colleen, I. Idvall, C. Ingvar, R. Rydell, D. Jocham, H. Diddens, S. Bown, G. Gregory, S. Montán, S. Andersson_Engels and S. Svanberg, Clinical multi-colour fluorescence imaging of malignant tumours - initial experience, *Acta Radiol.* 38, 2_9 (1998). 8. I. Wang, B. Bauer, S. Andersson_Engels, S. Svanberg and K. Svanberg, Photodynamic therapy utilising topical \square -aminolevulinic acid in non-melanoma skin malignancies of the eyelid and the periocular skin, *Acta Ophthalmol. Scand.* 77, 182_188 (1999). 9. I. Wang, L. Pais Clemente, R.M.G. Pratas, E. Cardoso, M. Pais Clemente, S. Montán, S. Svanberg and K. Svanberg, Fluorescence diagnostics and kinetic studies in the head and neck region utilising low-dose \square -aminolevulinic acid sensitisation, *Cancer Lett.* 135, 11_19 (1999). 10. C. af Klinteberg, A.M.K. Enejder, I. Wang, S. Andersson_Engels, S. Svanberg and K. Svanberg, Kinetic fluorescence studies of \square -aminolaevulinic acid-induced protoporphyrin IX accumulation in basal cell carcinomas, *J. Photochem. Photobiol. B: Biol.* 49, 120_128 (1999). 11. S. Andersson_Engels, G. Canti, R. Cubeddu, C. Eker, C. af Klinteberg, A. Pifferi, K. Svanberg, S. Svanberg, P. Taroni, G. Valentini, I. Wang, Preliminary evaluation of two fluorescence imaging methods for the detection and delineation of basal cell carcinomas of the skin, *Lasers Surg. Med.* 26, 76_82 (2000). 12. A.M.K. Enejder, C. af Klinteberg, I. Wang, S. Andersson_Engels, N. Bendsoe, S. Svanberg and K. Svanberg, Blood perfusion studies on basal cell carcinomas in conjunction with photodynamic therapy and cryotherapy employing laser-Doppler perfusion imaging, *Acta Derm. Venereol.* 80, 19_23 (2000). 13. I. Wang, N. Bendsoe, C. af Klinteberg, A.M.K. Enejder, S. Andersson_Engels, S. Svanberg and K. Svanberg, Photodynamic therapy versus cryosurgery of basal cell carcinomas; results of a Phase III clinical trial, *Br. J. Dermatol.* 144(4), 832_40 (2000). Non-peer reviewed papers 14. I. Wang, K. Svanberg, S. Andersson_Engels, R. Berg and S. Svanberg, Photodynamic therapy of non-melanoma skin malignancies with topical \square -amino levulinic acid: diagnostic measurements, in 5th International Photodynamic Association Biennial Meeting, ed. D.A. Cortese, *Proc. SPIE* vol. 2371, 243_252 (1994). 15. I. Wang, S. Andersson_Engels, I. Idvall, C. Ingvar and K. Svanberg, In vitro laser-induced fluorescence studies of breast tumours following low-dose injection of Photofrin, in *Advances in Laser and Light Spectroscopy to Diagnose Cancer and Other Diseases*, ed. R.R. Alfano, *Proc. SPIE* vol. 2135, 139_146 (1994). 16. H. Messmann, P. Milkvy, S. Montán, I. Wang, A. Nilsson, K. Svanberg, S. Svanberg, A. MacRobert and S. Bown, Endoscopic fluorescence of gastrointestinal neoplasia after sensitisation with 5-amino laevulinic acid (ALA) or Photofrin, in 5th International Photodynamic Association Biennial Meeting, ed. D.A. Cortese, *Proc. SPIE* vol. 2371, 506_509 (1994). 17. I. Rokahr, S. Andersson_Engels, S. Svanberg, M.A. D'Hallewin, L. Baert, I. Wang and K. Svanberg, Optical detection of human urinary bladder carcinoma utilising tissue autofluorescence and protoporphyrin IX-induced fluorescence following low-dose ALA instillation, in *Optical Biopsies*, eds. R. Cubeddu, S.R. Mordon and K. Svanberg, *Proc. SPIE* vol. 2627, 2_12 (1995). 18. C. af Klinteberg, C. Lindquist, I. Wang_Nordman, A. Vaitkuvieni and K. Svanberg, Laser-induced fluorescence studies of premalignant and benign lesions in the female genital tract, in *Optical Biopsies and Microscopic Techniques II*, eds. I.J. Bigio, K. Svanberg, H. Schneckenburger, J. Slavik and P.M. Viallet, *Proc. SPIE* vol. 3197, 34_40 (1997). 19. R. Cubeddu, A. Pifferi, P. Taroni, G. Valentini, G. Canti, C. Lindquist, S. Andersson_Engels, S. Svanberg, I. Wang and K. Svanberg, Multispectral and lifetime imaging for the detection of skin tumors, in *Biomedical Optical Spectroscopy and Diagnostics / Therapeutic Laser Applications*, eds. E.M. Sevick_Muraca, J.A. Izatt and M.N. Ediger, *Proc. OSA Trends in Optics and Photonics* vol. 22, 106_109 (1998).

Projects

Memberships

The Norwegian Medical Association

The Norwegian Association of Urology

Other Relevant Information