

CV 2018-02-20



Name: Christina Kåbjörn Gustafsson

Born: 1965-01-02

Citizen Ship: Swedish

Address: Solkullevägen 10, 438 33 Landvetter, Sweden

Family: husband and 2 children (12 and 20)

Telephone: +46 (0)701 45 19 53

Email: christina.kabjorngustafsson@gmail.com

Employment:

Resigned 2017-09-21: latest employment: Pathology & Genetics Sahlgrenska University Hospital, Göteborg

At the moment: working every 4th week up north at the Pathology department at Östersund Hospital.

Akademic grades:

1990-1996 Med school, 220p, Göteborg University

1992 Propedeutic science course, 5p Göteborgs Universitet

1996 Medical Dr examination, Göteborgs Universitet

2014-03-21 PhD, "Liposarcoma – senescence, proliferation and the role of DDIT3"

Educational work at Sahlgrenska academy:

2002 -2008: course leader and examiner, Morfologic cell biology.

2003: Pedagogic introduction course for teachers at the Sahlgrenska Academy, 3p

2004 - 2017: course leader Medical school, Pathology course.

Employment:

1991 - 1995 Amanuens and science student, Institution Anatomy and Cellbiology, Göteborg University

1996 General practitioner at Herrljunga Care Central

1996 Doctor at the Internal Medicine Clinique, Mölndal Hospital

1997 - 2000 Common medicine duty at the Sahlgrenska University Hospital.

2000 - 2007 Resident at the department of Pathology and Cytology, Sahlgrenska University Hospital, Göteborg

2002 - 2007 Resident-PhD-student

2007 Specialist in Pathology

2010 Specialist in Cytology

2010 - 2017 Head of Cytology at the department of Pathology and Cytology, Sahlgrenska University Hospital

2014 Senior advisor

External commitments:

Swedish Society Clinical Cytology, SFKC: President 2013-

Participant in Quality working groups: Uropathology, Exfoliative cytology and FNA cytology

Tutorial Host Göteborg 2017

Scientific publications:

Co-writer chapter, Bladder Pain Syndrome – An Evolution Hanno, P. M. (Ed), Nordling, J. (Ed), Staskin, D. R. (Ed), Wein, A. J. (Ed), Wyndaele, J. J. (Ed) (2018) *Springer*

Normal and functional TP53 in genetically stable myxoid/round cell liposarcoma. Ståhlberg A, Kåbjörn Gustafsson C, Engström K, Thomsen C, Dolatabadi S, Jonasson E, Li CY, Ruff D, Chen SM, Åman P. *PLoS One*. 2014 Nov 13;9(11):e113110. doi: 10.1371/journal.pone.0113110. eCollection 2014.

Cell senescence in myxoid/round cell liposarcoma. Kåbjörn Gustafsson C, Ståhlberg A, Engström K, Danielsson A, Turesson I, Aman P. *Sarcoma*. 2014;2014:208786. doi: 10.1155/2014/208786. Epub 2014 Jun 24

DDIT3 Expression in Liposarcoma Development. Kåbjörn Gustafsson C, Engström K, Aman P. *Sarcoma*. 2014;2014:954671. doi: 10.1155/2014/954671. Epub 2014 Mar 25

Co-writer chapter 16, 2013: Bladder Pain Syndrome: A Guide for Clinicians. Jørgen Nordling, Jean Jacques Wyndaele, Joop P. Merwe, Pierre Bouchelouche, Mauro Cervigni

Intestinal mucosal MMP-1 - a prognostic factor in colon cancer. Langenskiöld M, Ivarsson ML, Holmdahl L, Falk P, Kåbjörn-Gustafsson C, Angenete E. *Scand J Gastroenterol*. 2013 May;48(5):563-9. doi: 10.3109/00365521.2012.708939. Epub 2013 Mar 14

Clinical characteristics differ considerably between phenotypes of bladder pain syndrome/interstitial cystitis. Logadottir Y, Fall M, Kåbjörn-Gustafsson C, Peeker R. *Scand J Urol Nephrol*. 2012 Oct; 46(5):365-70. Epub 2012 May 21.

Late bacille Calmette-Guérin infection with a large focal urinary bladder ulceration as a complication of bladder cancer treatment. Ströck V, Dotevall L, Sandberg T, Gustafsson CK, Holmäng S. *BJU Int*. 2011 May;107(10):1592-7. doi: 10.1111/j.1464-410X.2010.09923.x. Epub 2010 Dec

Does mast cell density predict the outcome after transurethral resection of Hunner's lesions in patients with type 3C bladder pain syndrome/interstitial cystitis? Rössberger J, Fall M, Gustafsson CK, Peeker R. *Scand J Urol Nephrol*. 2010 Dec; 44(6):433-7. Epub 2010 Sep 13.

The myxoid/round cell liposarcoma fusion oncogene FUS-DDIT3 and the normal DDIT3 induce a liposarcoma phenotype in transfected human fibrosarcoma cells. Engström K, Willén H, Kåbjörn-Gustafsson C, Andersson C, Olsson M, Göransson M, Järnum S, Olofsson A, Warnhammar E, Aman P. *Am J Pathol*. 2006 May;168(5):1642-53.

A method for protein assay in Laemmli buffer. *Biochem*. 1994 May 15;219(1):144-6. A method for protein assay in Laemmli buffer. Karlsson JO, Ostwald K, Kåbjörn C, Andersson M. *Anal Biochem*. 1994 May 15;219(1):144-6.