

Curriculum vitae



Surname, given name Thorfinn, Johan

Specialist i plastikkirurgi
Specialist i handkirurgi

Överläkare
Docent vid Linköpingsuniversitet

Telephone Cell phone +46 -(0)703 -
647576

Email address johan@plastikakademin.se

Professional experience

Date 2019.02.01 - ongoing

Position Chief Clinical Officer

Main task(s) Advanced wound care. Research. Product development.

Affiliation S2Medical AB, Linköping, Sweden

Date 2011.01.01 – ongoing

Position Senior Consultant (Plastic Surgery)

Main task(s) Aesthetic and reconstructive plastic surgery.

Affiliation Plastikakademin, Linköping, Sweden

Date 2010.04.01- 2019.12.31

Position Senior Consultant (Plastic Surgery)

Main task(s) Reconstructive plastic surgery and burn care

Employer Department of Plastic Surgery, Hand Surgery and Burns (University Hospital, Linköping, Sweden)

Date 2006.05.15 – 2010.03.31

Position Specialist Attending Surgeon (Plastic Surgery)

Main task(s) Reconstructive plastic surgery and burn care

Employer Department of Plastic Surgery, Hand Surgery and Burns (University Hospital, Linköping, Sweden)

Date 2008.08.15 – 2009.07.01

Position Postdoctoral / visiting scholar (research fellow)

Main task(s) Research on tissue engineered flexor tendon grafts

Employer Div of Plastic and Reconstructive Surgery, Stanford University Medical Center, Stanford, California.
Veterans Affairs PAHCS, Palo Alto, California. USA.

Date 2000.10.01 - 2006.05.14

Position	Medical Practitioner, Resident in Plastic Surgery (MD)
Main task(s)	Reconstructive plastic surgery and burn care
Employer	Department of Plastic Surgery, Hand Surgery and Burns (University Hospital, Linköping, Sweden)
Date	2000.06.15 – 2000.09.30
Position	Medical Practitioner (MD)
Main task(s)	General Surgery
Employer	Department of General Surgery, Vrinnevi Hospital (Norrköping, Sweden)
Date	1998.09.01 – 2000.06.05
Position	Medical Intern
Main task(s)	Internship
Employer	Vrinnevi Hospital (Norrköping, Sweden)
Date	1998.06.15 – 1998.08.30
Position	Deputy Assistant Physician
Main task(s)	Palliative Medicine
Employer	Department of Palliative Medicine (Motala, Sweden)
Date	1998.06.- ongoing
Position	Deputy Assistant Physician (1 – 2 months per year)
Main task(s)	Palliative Medicine / Primary Health Care / Geriatrics
Employer	Primary Health Care Centers in Östergötland, Sweden. Department of Palliative and Rehabilitation Medicine, Lasarettet i Finspång, Sweden.
Date	1998.09.01 – 2000.06.05
Position	Medical Intern
Main task(s)	Internship
Employer	Vrinnevi Hospital (Norrköping, Sweden)

Teaching / academic experience	
Date	2014 - 2018
Assignment	Supervisor for PhD-student Matilda Karlsson
University organisation	Linköping University, Faculty of Health Sciences
Date	2005 - 2018
Assignment	Clinical supervisor for residents in plastic surgery
Main task(s)	Teaching, mentorship, hands-on training on a daily basis
University organisation	Dept of Plastic Surgery, Hand Surgery, and Burns, Linköping University Hospital
Date	2010 – 2019
Assignment	Instructor, Course Director (2010.04.01 -)
Main task(s)	Teaching Advanced Burn Life Support
University organisation	American Burn Association (USA)
Date	2006.01 – 2008.06
Assignment	Tutor
Main task(s)	Supervision of medical students (basic training, 1 st – 3 rd year)
University organisation	Faculty of Health Sciences, Linköping University (Sweden)
Date	2005 – 2016
Assignment	Instructor Surgical Technique
Main task(s)	Supervision of medical students (basic training, 4th year)
University organisation	Faculty of Health Sciences, Linköping University (Sweden)
Date	2002 – 2003
Assignment	Deputy member (PhD-student Representative) of Forsknings- och docenturkommittén
University organisation	Faculty of Health Sciences, Linköping University (Sweden)
Courses (assorted)	
Date	2010.05.31-2010.06.01
Course	Handledarutveckling för läkare
Main purpose	Clinical and research supervision
Organizer	Landstinget i Östergötland (County Council of Östergötland, Sweden)
Date	2009.10.22-23, 2009.11.27
Course	Handledarfunktion I – PBL
Main purpose	Supervision in Problem Based Learning
Organizer	Centrum för Undervisning och Lärande, Linköping University, Sweden.
Date	2007.12.20
Course	Universitetspedagogik, steg 3a: Forskarhandledning
Main purpose	Supervision in Doctoral Studies
Organizer	Centrum för Undervisning och Lärande, Linköping University, Sweden.

Date	2006.12.18 – 12.19
Course	Cadaveric Dissection and Anatomy of the Upper Limb & Hand (10 CME points)
Main purpose	Dissection of hand and upper limb
Organizer	Panum Institute, Copenhagen, Denmark.
Date	2006.04.04
Course	American Burn Life Support (ABLS) Instructor Course
Main purpose	Instructor of Scandinavian ABLS programme
Organizer	American Burn Association (ABA) (ABA Annual Meeting, Las Vegas 4-7 Apr, 2006)
Date	2005.04.18
Course	American Burn Life Support (ABLS) Provider Course
Main purpose	Primary burn management
Organizer	American Burn Association (ABA) (Uppsala, Sweden)
Date	2005.04.11 – 04.18
Course	Northwick Park Microsurgical Workshop
Main purpose	Microsurgical techniques (35 hours of practical work)
Organizer	Department of Surgical Research, Northwick Park Institute for Medical Research (London)
Date	2003.01.10 – 01.11
Course	Using Microdialysis to save free flaps in microvascular surgery
Main purpose	Hands on training and theory related to the microdialysis-technique
Organizer	CMA Microdialysis (Solna, Sweden)
Date	2002.02 – 04.01
Course	Biostatistik 2 p, Etik & vetenskapsteori 3 p, Försöksdjurskunskap 3 p, Epidemiologi 2 p, Vetenskaplig kommunikation och informationssökning 2 p
Main purpose	Basal training for PhD-students (12 weeks)
Organizer	Faculty of Health Sciences, Linköping University
Date	1999.09.30
Course	American Burn Life Support (ABLS) Provider Course
Main purpose	Primary burn management
Organizer	American Burn Association (ABA) (Linköping, Sweden)

Exams and Certificates

Date	2012.09.14
Type of certificate / degree	Associate Professor of Plastic Surgery
Issuing organization	University of Linköping, Faculty of Health Sciences
Date	2008.06.25
Type of certificate / degree	Specialist in Hand Surgery
Issuing organization	Department of Plastic Surgery, Hand Surgery and Burns (University Hospital, Linköping, Sweden) / Swedish National Board of Health and Welfare
Date	2006.06.08
Type of certificate / degree	Doctoral thesis (Ph.D.) "Studies on sitting pressure and buttock microcirculation" ISBN 91-85497-90-8 ISSN 0345-0082
Issuing organization	University of Linköping, Faculty of Health Sciences
Date	2000.10.01 – 2005.11.25
Type of certificate / degree	Specialist in Plastic Surgery
Issuing organization	Department of Plastic Surgery, Hand Surgery and Burns (University Hospital, Linköping, Sweden) / Swedish National Board of Health and Welfare
Date	2004.06.04
Type of certificate / degree	Halvtidsseminarium (inför disputation)
Issuing organization	Faculty of Health Sciences, Linköping University (Sweden)
Date	2004.06.01
Type of certificate / degree	Norsk Autorisasjon [authorisation to practice medicine in Norway]
Issuing organization	Norwegian Registration Authority for Health Personnel
Date	1998.09.01 – 2000.06.05
Type of certificate / degree	Medical Practitioner (license to practise)
Issuing organization	Vrinnevi Hospital (Norrköping, Sweden) / Swedish National Board of Health and Welfare
Date	1993.01.21 – 1998.06.10
Type of certificate / degree	Medical Degree (MD)
Issuing organization	Faculty of Health Sciences, Linköping University (Sweden)
Date	1986.08 – 1987.06, 1988.08 – 1990.06
Type of certificate / degree	Baccalaureate Diploma Programme (Studentexamen)
Issuing organization	Erik Dahlbergsgymnasiet, Jönköping (Sweden)
Date	1987.08 – 1988.06
Type of certificate / degree	High School Diploma
Issuing organization	Clinton High School, Clinton, MA (USA)

Scientific qualifications

Book Chapters

Thorfinn J, Angelidis IK. Tendon Tissue Engineering. In: Gupta G, Chang J, eds. *Tissue Engineering for the Hand: Research Advances and Clinical Applications*. 1st ed. (World Scientific Publishing, Inc.) .

Farnebo S, **Thorfinn J**, Dahlin L. Peripheral Nerve Injuries of the Upper Extremity. *Plastic Surgery* 3rd Ed. (Elsevier), 2012. Revised 2016.

Publications

(papers included in the PhD thesis in italics)

(1) **Thorfinn J**, Sjöberg F, Lidman D. *Sitting pressure and perfusion of buttock skin in paraplegic and tetraplegic patients, and in healthy subjects: a comparative study. Scand J Plast Reconstr Surg Hand Surg. 2002;36(5):279-83.*

(2) Sennfalt K, Carlsson P, **Thorfinn J**, Frisk J, Henriksson M, Varenhorst E. Technological changes in the management of prostate cancer result in increased healthcare costs--a retrospective study in a defined Swedish population. *Scand J Urol Nephrol. 2003;37(3):226-31.*

(3) Zdolsek J, Droug E, **Thorfinn J**, Lidman D. Laser Doppler perfusion imaging of the radial forearm flap: a clinical study. *Scand J Plast Reconstr Surg Hand Surg. 2006;40(2):101-5.*

(4) **Thorfinn J**, Sjöberg F, Sjöstrand L, Lidman D. *Perfusion of the skin of the buttocks in paraplegic and tetraplegic patients, and in healthy subjects after a short and long load. Scand J Plast Reconstr Surg Hand Surg. 2006;40(3):153-60.*

(5) **Thorfinn J**, Tarpila E. Intravesical self-tying knots in suprapubic catheters: a report of two cases. *Scand J Urol Nephrol. 2007 Jul 6;1-2.*

(6) **Thorfinn J**, Sjöberg F, Lidman D. *Perfusion of buttock skin in healthy volunteers after short and long repetitive loading evaluated with laser Doppler perfusion imager. Scand J Plast Reconstr Surg Hand Surg. 2007;41(6):297-302.*

(7) **Thorfinn J**, Sjöberg F, Lidman D. *Sitting can cause ischemia in the subcutaneous tissue of the buttocks, which implicates multilayer tissue damage in the development of pressure ulcers. Scand J Plast Reconstr Surg Hand Surg. 2009;43(2):82-9.*

(8) Angelidis IK, Lidman D, Sjöberg F, **Thorfinn J**. Decubitus ulcer development: pressure alone increases tissue temperature. *Eur J Plast Surg. 2009; 32(5):241-4.*

(9) Ansari D, Farnebo S, **Thorfinn J**. Microdialysis for free flap monitoring is reliable when used under conditions with increased external pressure – an in vitro study. *Eur J Plast Surg. 2009; 32(5):245-7.*

(10) Chatzikokkinou P, **Thorfinn J**, Angelidis IK, Papa G, Trevisan G. Spontaneous endometriosis in a skin lesion of the umbilicus. *Acta Dermatovenerol Alp Panonica Adriat. 2009 Sep;18(3):126-30.*

(11) **Thorfinn J**, Saber S, Angelidis I, Zhang A, Chong AK, Pham H, Chang J. Flexor Tendon Tissue Engineering: The Temporal Distribution of Donor Tenocytes Versus Recipient Cells. *Plast Reconstr Surg. 2009 Dec;124(6):2019-26.*

(12) Antepohl W, Dahle C, Sjöberg F, **Thorfinn J**. Interleukin-8 is elevated in cerebrospinal fluid following high-voltage electrical injury with late-onset paraplegia suggesting neuronal damage at the microlevel as causative factor. *Burns. 2010 May;36(3):e7-9.*

(13) Zhang AY, **Thorfinn J**, Saber S, Angelidis IK, Ki SH, Pham HM, Chang J. Tissue Engineered Intrasynovial Tendons: Graft Survival In Vivo and Tensile Strength. *Eur J Plast Surg (2010) 33:283–289. Zhang AY and Thorfinn J share the status as first author as their contributions have been equal*

(14) Farnebo S, **Thorfinn J**, Henricson J, Tesselaar E. Hyperaemic changes in forearm skin perfusion and RBC concentration after increasing occlusion times. *Microvasc Res. 2010 Jul 24. [Epub ahead of print]*

Publications (continued)

- (15) Angelidis IK, Thorfinn J, Connelly I, Lindsay D, Pham HM, Chang J. Tissue Engineering of Flexor Tendons: The Effect of a Tissue Bioreactor on Adipoderived Stem Cell-Seeded and Fibroblast-Seeded Tendon Constructs. *J Hand Surg Am*. 2010 Sep;35(9):1466-72.
- (16) Pridgen B, Woon C, Kim M, Thorfinn J, Lindsey D, Pham H, Chang J. Flexor Tendon Tissue Engineering: Acellularization of Human Flexor Tendons With Preservation of Biomechanical Properties and Biocompatibility. *Tissue Eng Part C Methods*. 2011 Aug;17(8):819-28.
- (17) Thorfinn J, Angelidis IK, Gigliello L, Pham H, Chang J. Bioreactor Optimization of Tissue Engineered Rabbit Flexor Tendons In Vivo. *J Hand Surg Eur Vol*. 2012 Feb;37(2):109-14.
- (18) Sjöberg F, Larsen R, Bak Z, Samuelsson A, Iredahl F, **Thorfinn J**, Huss F, Rousseau A. Hyperbaric oxygen therapy can be harmful in carbon monoxide poisoning. *Lakartidningen*. 2011 Aug 10-23;108(32-33):1506.
- (19) Simulation-assisted burn disaster planning, Nilsson H, Jonson CO, Vikström T, Bengtsson E, **Thorfinn J**, Huss F, Kildal M, Sjöberg F. *Burns*. 2013 Sep;39(6):1122-30.
- (20) Pompermaier L, Steinvall I, Fredrikson M, **Thorfinn J**, Sjöberg F. Long-term survival after burns in a Swedish population. *Burns*. 2016 Sep 6. pii: S0305-4179(16)30231-5. doi: 10.1016/j.burns.2016.07.018. [Epub ahead of print] PubMed PMID: 27613474.
- (21) Elmasry M, Steinvall I, **Thorfinn J**, Abbas AH, Abdelrahman I, Adly OA, Sjöberg F. Treatment of Children With Scalds by Xenografts: Report From a Swedish Burn Centre. *J Burn Care Res*. 2016 Jun 29. [Epub ahead of print] PubMed PMID: 27380124.
- (22) Elmasry M, Steinvall I, Thorfinn J, Abdelrahman I, Olofsson P, Sjöberg F. Staged excisions of moderate-sized burns compared with total excision with immediate autograft: an evaluation of two strategies. *Int J Burns Trauma*. 2017 Jan 15;7(1):6-11. eCollection 2017. PubMed PMID: 28123862
- (23) Pompermaier L, Steinvall I, Elmasry M, Thorfinn J, Sjöberg F. Burned patients who die from causes other than the burn affect the model used to predict mortality: a national exploratory study. *Burns*. 2018 Mar;44(2):280-287. doi: 10.1016/j.burns.2017.07.014. Epub 2017 Aug 19. PubMed PMID: 28830698.
- (24) Karlsson M, Elmasry M, Steinvall I, Sjöberg F, Olofsson P, Thorfinn J. Scarring At Donor Sites After Split-Thickness Skin Graft: A Prospective, Longitudinal, Randomized Trial. *Adv Skin Wound Care*. 2018 Apr;31(4):183-188. doi: 10.1097/01.ASW.0000530684.31491.5f. PubMed PMID: 29561343.
- (25) Karlsson M, Olofsson P, Steinvall I, Sjöberg F, Thorfinn J, Elmasry M. Three Years' Experience of a Novel Biosynthetic Cellulose Dressing in Burns. *Adv Wound Care (New Rochelle)*. 2019 Feb 1;8(2):71-76. doi: 10.1089/wound.2018.0790. Epub 2019 Feb 13. PubMed PMID: 30809423; PubMed Central PMCID: PMC6389762.
- (26) Karlsson M, Elmasry M, Steinvall I, Sjöberg F, Olofsson P, Thorfinn J. Superiority of silver-foam over porcine xenograft dressings for treatment of scalds in children: A prospective randomised controlled trial. *Burns*. 2019 Sep;45(6):1401-1409. doi: 10.1016/j.burns.2019.04.004. Epub 2019 Jun 21. PubMed PMID: 31230798.

Lectures with abstracts

- Thorfinn J, Lidman D, Sjöberg F. Jämförande studie av tryck och blodflöde i sätesregionen hos tetra- och paraplegiker samt hos friska försökspersoner. Sv Läkaresällskapets Riksstämman, Göteborg, Sweden 2000.
- Thorfinn J, Varenhorst E, Carlsson P, Sigsjö P. Kostnader för prostatacancer i en definierad population. Sv Läkaresällskapets Riksstämman, Göteborg, Sweden 2000.
- Thorfinn J, Lidman D, Sjöberg F. Sitting pressure and buttock skin perfusion in para- and tetraplegics and healthy individuals – a comparative study. VII:th Meeting of the Nordic Medical Society of Paraplegia, Stockholm, Sweden 2001.
- Thorfinn J, Lidman D, Sjöberg F, Sjöstrand L. Studie av blodflödet i sätesregionen hos personer med ryggmärgsskada efter lång och kort belastning. Sv Läkaresällskapets Riksstämman, Stockholm, Sweden 2001.

Thorfinn J. Studies on sitting pressure and buttock microcirculation. Sv Läkaresällskapets Riksstämman, Göteborg, Sweden 2006

Tarpila E, Krysander L, Thorfinn J. Hypospadias – teamwork. International Congress on Hypospadias Surgery, Prishtina, Kosovo, Sept 2007.

Tarpila E, Krysander L, Thorfinn J. Urethral reconstruction of hypospadias using cultured urothelial cells. International Congress on Hypospadias Surgery, Prishtina, Kosovo, Sept 2007.

Thorfinn J., Sjöberg F, Lidman D. Sitting can cause ischemia in the subcutaneous tissue of the buttocks, which implicates multilayer tissue damage in the development of pressure ulcers. 52nd Annual Meeting Plastic Surgery Research Council, Stanford CA, USA, June 2007.

Thorfinn J., Sjöberg F, Lidman D. Microdialysis of the subcutaneous tissue is helpful in the understanding of pressure ulcer development. 4th International Congress on Clinical Microdialysis, Cambridge, UK, Sept 2007.

Thorfinn J., Tarpila E, Krysander L. Intravesical self-tying knots in suprapubic catheters – a report of two cases. International Congress on Hypospadias Surgery, Prishtina, Kosovo, Sept 2007.

Ansari-Aleali D, Thorfinn J. Hur tillförlitlig är mikrodialystekniken när den används vid höga tryck egentligen? Sv Läkaresällskapets Riksstämman, Stockholm, Nov 2007.

Antepohl W, Dahle C, Sjöberg F, Thorfinn J. Spinal cord ischaemia does not explain late-onset paraplegia after electrical burn injury - a case report. 11th Nordic Burn Meeting, Uppsala, Sweden, May 2008.

Eneling M, Ragnemalm B, Wiman J, Maack K, Felin A, Lidman D, Thorfinn J. A pressure-controlled alarm and monitoring device for pressure ulcer prophylaxis in patients with traumatic spinal cord injury – a prototype. Medicinteknikdagarna, Gothenburg, Sweden, Oct 2008.

Thorfinn J., Antepohl W, Dahle C, Sjöberg F. High-voltage electrical injury with late-onset paraplegia - A case report with extended follow-up. Burns 2009; 35: S24

Angelidis IK, Thorfinn J., Connelly I, Lindsay D, Pham HM, Chang J. Tissue Engineering of Flexor Tendons: The Effect of a Tissue Bioreactor on Adipoderived Stem Cell-Seeded and Fibroblast-Seeded Tendon Constructs. Plastic Surgery Research Council, Pittsburgh, USA, May 2009.

Thorfinn J., Saber S, Angelidis I, Zhang A, Chong AK, Pham H, Chang J. The Temporal Distribution of Donor Tenocytes Versus Recipient Cells. Plastic Surgery Research Council, Pittsburgh, USA, May 2009.

Angelidis IK, Thorfinn J., Connelly I, Lindsay D, Pham HM, Chang J. Tissue Engineering of Flexor Tendons: The Effect of a Tissue Bioreactor on Adipoderived Stem Cell-Seeded and Fibroblast-Seeded Tendon Constructs. American Society for Surgery of the Hand (ASSH), San Francisco, USA, Sept 2009.

Thorfinn J., Angelidis IK, Connelly I, Lindsay D, Pham HM, Chang J. Tissue Engineering of Flexor Tendons: The Effect of a Tissue Bioreactor on Adipoderived Stem Cell-Seeded and Fibroblast-Seeded Tendon Constructs. 15th World Congress of the International Confederation for Plastic, Reconstructive, and Aesthetic Surgery (IPRAS), New Delhi, India, Nov 2009.

Thorfinn J., Saber S, Angelidis I, Zhang A, Chong AK, Pham H, Chang J. The Temporal Distribution of Donor Tenocytes Versus Recipient Cells. 15th World Congress of the International Confederation for Plastic, Reconstructive, and Aesthetic Surgery (IPRAS), New Delhi, India, Nov 2009.

Thorfinn J., Saber S, Angelidis I, Zhang A, Chong AK, Pham H, Chang J. The Temporal Distribution of Donor Tenocytes Versus Recipient Cells. American Association for Hands Surgery (AAHS), Boca Raton, USA, Jan 2010.

Thorfinn J., Angelidis IK, Gigliello L, Pham H, Chang J. Bioreactor Optimization of Tissue Engineered Rabbit Flexor Tendons In Vivo. Plastic Surgery Research Council (PSRC), San Francisco, USA, May 2010.

Lectures with abstracts (continued)	<p><u>Thorfinn J</u>, Angelidis IK, Gigliello L, Pham H, Chang J. Tissue engineering av böjsenor: optimering av böjsengraft I en bioreactor-kammare. Svenska Läkaresällskapets Riksstämma, Göteborg, Nov 2010.</p> <p><u>Thorfinn J</u>, Saber S, Angelidis I, Zhang A, Chong AK, Pham H, Chang J. Tissue engineering av böjsenor: analys av donatortencocyter hos mottagaren över tid. Svenska Läkaresällskapets Riksstämma, Göteborg, Nov 2010.</p> <p><u>Thorfinn J</u>. Postdoc-vistelse på Stanford University. Svenska Läkaresällskapets Riksstämma, Göteborg, Nov 2010.</p> <p><u>Thorfinn J</u>, Angelidis IK, Gigliello L, Lindsay D, Pham HM, Chang J. Flexor Tendon Tissue Engineering: Effects of Preoperative Bioreactor Optimization Persist After 4 Weeks In Vivo. 22nd Annual EURAPS Meeting, Mykonos, Greece, June 2011.</p> <p>Antepohl W, Dahle C, Sjöberg F, <u>Thorfinn J</u>. High-voltage electrical injury with late onset neurologic symptoms: 48 months follow up. 14th European Burn Association Congress, The Hague, Sept 2011.</p> <p>[oral presentations at national and international scientific meetings from and onwards 2011 not listed]</p>
Main funding and scholarships	<p>2011 County Council of Östergötland Centrala ALF. Research position corresponding to 30% of full time for 3 years finance by Linköping University (15%) and Linköping University Hospital (15%)</p> <p>2010 County Council of Östergötland Travel Scholarship, Project: Vaginoplasty with preputial flap in sex reassignment surgery in Thailand (73 000 SEK)</p> <p>2008 Fulbright Commission, Project: Tendon Tissue Engineering (50 000 SEK, relocation costs 5 000 SEK, travel expenses, and health insurance policy)</p> <p>Börje Gabriellsson Foundation, Project: Tendon Tissue Engineering (48 000 SEK)</p> <p>Johan & Jakob Söderberg Foundation, Project: Tendon Tissue Engineering (95 000 SEK)</p> <p>Medical Society of Linköping, Project: Tendon Tissue Engineering (10 000 SEK)</p> <p>County Council of Östergötland, Project: Tendon Tissue Engineering (54 000 SEK)</p> <p>Promobilia Foundation, Project: Developing of a pressure ulcer alarm (400 000 SEK)</p> <p>2007 County Council of Östergötland Travel Scholarship, Project: Tendon Tissue Engineering (290 000 SEK)</p> <p>County Council of Östergötland Centrala ALF, Project: Developing of a pressure ulcer alarm (489 000 SEK)</p> <p>2000 - 2006 FORSS (Research Council of Southeast Sweden), main or co-applicant, Project: developing of a pressure ulcer alarm (total approx 500 000 SEK)</p>

Lectures without abstracts (assorted)	<p>Thorfinn J. Compartment syndrome. Kirurgiska kliniken, Vrinnevisjukhuset, Norrköping, Sweden, Sept 2000.</p> <p>Thorfinn J. Nekrotiserande fasciit- en översikt [Necrotizing fasciitis – an overview]. Kirurgiska kliniken, Universitetssjukhuset, Linköping, Sweden, Dec 2003.</p> <p>Thorfinn J. Trycksår – när, var, hur [Pressure ulcers – when, where, how]. Kliniken för Neurorehab, Universitetssjukhuset, Linköping, Sweden, Sept 2005.</p> <p>Thorfinn J. Trycksår – ur en plastikkirurgisk synvinkel [Pressure ulcers – from a plastic surgical aspect]. Läkarlunchmöte, Universitetssjukhuset, Linköping, Sweden, Nov 2006.</p> <p>Thorfinn J. Brännskador – akut omhändertagande [Burn injuries – initial management]. Kurs för arbetsterapeuter, Universitetssjukhuset, Linköping, May 2008.</p> <p>Thorfinn J. Trycksår ur en plastikkirurgisk synvinkel [Pressure ulcers from a plastic surgical aspect]. Regiondagar för Neurorehab, Universitetssjukhuset, Linköping, Sweden, Oct 2009.</p> <p>Thorfinn J. Sårläkning [Wound healing]. Faculty of Health Sciences, Linköping University, Sweden, 2010-2012.</p> <p>Thorfinn J. Huden – anatomi, fysiologi och sårläkningsprocessen [The skin – anatomy, physiology, and wound healing]. Faculty of Health Sciences, Linköping University, Sweden, 2010-2012.</p> <p>Thorfinn J. Akuta sår [Wound care]. Faculty of Health Sciences, Linköping University, Sweden, 2010-2012.</p> <p>Thorfinn J, Brännskadevård [Burn Care]. Medical Students year 4, Linköping University, 2011 – ongoing.</p> <p>[lectures from 2012 and onwards not listed]</p>
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Miscellaneous

Main supervisor for PhD student Matilda Karlsson, Linköping University.

Co-supervisor for PhD student Laura Pompermaier, Linköping University.

Co-supervisor for PhD student Max Bergkvist, Linköping University.

Swedish Association of Plastic Surgeons (full member)

Linköpings Läkaresällskap [Linköping Association of Medicine] (full member)

The Swedish Society of Medicine (full member)

Several assignments as reviewer for peer-reviewed, international scientific journals such as *Tissue Engineering*, *Clinical Anatomy*, *British Journal of Surgery*, *Burns*, *The European Journal of Wound & Burns Management*, and *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*.

Reviewer, moderator, lecturer International Society for Burn Injuries, Miami 2016.

Reviewer, moderator, lecturer Nordic Burn Meeting, Uppsala 2016.

Reviewer for abstract submission to the Annual Meeting of the European Burn Association, Lausanne, Switzerland, May, 2009.

Invited panel guest at 4th International Congress on Clinical Microdialysis, Cambridge, UK, Sept 2007

Holder of PCT-patent no. PCT/SE2007/050286 – “Larmenhet för trycksår” [Pressure ulcer alarm] (Thorfinn J, Lidman D, Ragnemalm B)

Awarded “Excellent scientific and pedagogic scientific presentation” at the annual meeting of the Swedish Association of Plastic Surgeons, 2002.