



CV Carl-Gustaf Gölander

Personal particulars

- Born March 17, 1953 in Askersund, Sweden
- Sambo with Carin since 30 years. Two children Sofie and Filip who has left home
- Current home address: Kvarntorget 11, 7 tr, 754 21 Uppsala, Sweden

Education (academic)

MBA, Executive Master in Project Management

LiTH, Linköping

2002

Assoc. Prof. Biomaterial, Applied Physics

LiTH, Linköping

1991

Ph.D degree in Physical Chemistry

Preparation and Properties of functionalized Polymer Surfaces,
KTH, Stockholm

1986

Introductory course in Justice

Stockholm Univeristy

1979

Economy and Management

Stockholm University

1979

MSc in Chemical Engineering

KTH, Stockholm

1978

High school (Gymnasium) in Natural Science

Rodenskolan, Norrtälje

1972

Positions and Achievements

CEO and Project Leader

Golander Consulting AB

2015-

Management consultancy within Life science; including reviews of development project/programs, acting as temporary project/program manager or senior project advisor.
Clinical Program Manager for LIDDS AB 2015-2019
Senior Project Manager at Phadia AB 2016-

Alliance Manager

Galderma A/S, Aesthetics and Corrective Business unit

2015-2016

Manages the Alliance relationship's between Galderma (A&C GBU) and its partners by supervising key projects and operational work internally. Is the main key contact for contract & business issues

Senior Project Manager/Leader

Galderma A/S, Aesthetic and Corrective Business

2014-2015

Leading the re-organization of the company's No 1-priority RX project for late therapeutic development. Managing development of the final clinical program and indication, endpoint scales and confirming agency meetings (EOPII). Manage procurement of CRO & CMO for Phase IIb / III.

CEO and Project Leader

BAAU Therapeutics AB

2010-2013

Overall responsible for establishment and development of a small Pharma company from it's foundation POC for the first drug candidate (*neurotoxin for wrinkle correction*). This included establishing the organization, recruiting staff, creating a GMP quality system, establishing a CRO/CMO network services and getting regular approval for drug substance manufacturing facilities and procedures. As PL I was responsible for developing the IMPD for first-in-man trials.

Chief Operating Officer

Oxthera AB, Uppsala and Gainesville FL

2008-2010

Manager of staff and Project Leader for one of two project in the company's portfolio targeting *hyperoxaluria*. Responsible for the development of the Biologics CD from R to Development of IMPD for FIM including IP development (I am one of the inventors). Due to financial restrictions, the clinical program was stopped. Upon my suggestion we succeeded in getting approval as Medical food in the US.

Director Project Management

Orexo AB, Uppsala

2007-2008

Project leader for a *GERD* project based on a tablett formation of a drug combination of H1-antagonist and proton-pump inhibitor aiming at fast onset and long duration. Managed Phase IIa study aiming for exit. Also managed the start of the outlicensing.

Senior Product Manager

Q-Med AB, Uppsala

2004-2007

I was recruited to establish a project aiming at getting market approval in the US for an *aesthetic filler* classified as medical device, under a outlicensing contract with a US distributor. The project was managed as a collaboration and included management of a complex contract situation with many CRO partners. The project was successfully launched after 3 years.

Senior Project Manager

Pharmacia Diagnostics AB (Phizer), Uppsala

2001-2003

Managed the development of a CLIA waved doctor' office POC test for allergy based on later flow and multispot technique. I was responsible for developing business and user requirement,, system specifications and managing the assay and detection system development. I and the team succeeded to demonstrate Proof-of-Concept. The project was stopped due to poor business case,

Director Business Development

Quintiles Phase I Services, Uppsala

1999-2000

As part of the Management group I was responsible for driving volume of tender and business by expanding our target area, establish standard procedures and KPI measures to follow growth and to improve Excellence in Service. Managed to increase volume of tender with more than 50%.

Clinical Project Leader

Quintiles Phase I Services, Uppsala

1998-1999

Clinical Project Leader for 8 contracted projects primarily with CNS and migraine. Coordinated the project internally and externally with contractor.

Senior Project Manager

Pharmacia & Upjohn, Ophthalmology

1997

Project Manager for Biologics drug (chimeric protein) in early development, aiming at treating secondary cataract. Joint Project team with members from Kabi (Stockholm) and Pharmacia (Uppsala). The project was terminated after failure in proof-of-concept study.

Manager, Lipid Drug Delivery

Pharmacia & Upjohn, Stockholm

1996

Manager for a Group within Pharmaceutical Development responsible for pre-formulation and drug product formulation in drug projects (e.g. Apo-lipoprotein) in Development phase.

Project Manager

Pharmacia AB, Discovery and Pharmaceuticals, Uppsala

1994-1995

Managed development procedures and criteria to select and approve Candidate Drugs (CD). Contributed to establishment of a cross-functional R&D team for compiling and evaluation of the company's CDs. Discovery Project manager for one of the CDs that was approved.

Senior Scientists/Expert Intraocular lenses

Kabi Pharmacia - Ophthalmics, Uppsala

1991-1994

Evaluated and assisted in management of complaints handling for marketed intraocular lenses (IOLs). Gave advice and managed parts of the manufacturing improvement activities, including hard PMMA and soft IOLs. Developed and presented scientific data in ophthalmic conferences and developed product education material for Marketing and Market companies.

Manager Biomaterial

Institute for Surface Chemistry (YKI), Stockholm

1989-1991

Managed a team of 4-6 scientists working with bio-surface related problem-solving for Biotech industry (big Pharma companies) in Scandinavia and northern Europe. Managed roadshows and educations and succeeded to recruit several new industry members to the institute.

Visiting Professor

Center for Biopolymers and Interfaces, Salt Lake City, Utah

1988

Member of Faculty, and Center for Biopolymer at Interfaces. Responsible for classes in Biomaterial. Developed expertise in Surface Fluorescence technique (TIRF) to study binding and conformation of proteins at interfaces. Research work lead to more than 5 papers. Responsible for program and reporting of two research contract programs within CBI for Pharma Industry.

Section Manager - Solid Surfaces

Institute for Surface Chemistry (YKI), Stockholm

1982-1987

Manager for a group of ~10 surface chemists performing applied research on solid surfaces in favor of the Forest, Dye-, Life-science and Packaging industry in the Nordic countries. Responsible for preparing and presenting education program for solid surfaces for this industry sector, performing contract research and develop internal Research projects. During this time I also did my PhD work and published 8 papers.

Guest Scientists

Institut de Physico-Chemie des Surface, CNRS, Paris - scholarship

1981

Learned and brought home methodology how to study protein interaction with biomaterials and published a study on adsorption of plasma proteins on heparinized material.

Research Assistant

IRD Biomaterial AB and LKB Produkter, Bromma

1978-1981

I worked as process engineer to develop a commercialized method of coating heparin onto catheters and other biomaterial aimed for blood contact contact. The primary inventor on one patent developed to pre-treat "inert" biomaterial such as intraocular lenses, blood oxygenators and syringes to make them susceptible for heparinization.

Research Assistant

Dept. of Physical Chemistry, KTH

1977-1978

I was responsible for laborations program and putting together examination tasks for students

Management and Leadership qualifications

Leadership development, incl. situational leadership, M-gruppen	2013
Mentorship for Project Managers, Thermo Fisher Scientific,	2011
Managers roles and responsibilities in EHS work, Q-Med	2010
To lead groups, by Zancon, 3 days	2005
Project leadership education, by Wenell gruppen, Stockholm	1994
LOTS, Management course in Logic Thinking & Work Structuring,	1993
Leadership and Staff Management, by Management-gruppen, Stockholm	1989

Education (work qualifications/courses)

KCR's Webinar on DM Role in Clinical Trials: Data Management	2016
BIO International Convention, San Fransisco, June	2016
CfPie – Course in CMC Regulatory for Biologics	2014
Preparation for GMP inspection, TQ Kvalitetskonsult and Lunden & Ellow	2011, 2013
Change Control, BAAU Therapeutics AB	2011
FDA Inspection Do's and Don'ts, Lein Steinborn	2010
cGMP; Quality system and Risk handling, Key2Compliance and BAAU	2008
Product development at Orexo; Wenell/Orexo	2007
Quality System Regulation (QSR) and Industry practice, by AAMI, 5 days	2006
Speech and Rhetorics, 2 days, Utbildningsgruppen, Solna	2003
Business economy, Bonanza Affärsekonomi – Quintiles	1999
The Counsellor Salesperson, Wilson learning/Excel communications	1998
Internal course in Biotech-product development, Pharmacia & Upjohn	1997
Education in Radiation Protection, Environmental Protection, Pharmacia	1996
Industrial Drug Development - course by Apotekarsociteten, Stockholm	1996
Basic course in Pharmacology for Industry, BMC/KI/Pharmacia	1995
Preparation and Processing of IND & NDA, by Management Forum,	1994
Industrial Course in Biomaterial Development, YKI, Stockholm	1985

Summary of competences and experiences

Leadership experience in setting up Biologics Drug Development enterprises
Experience of discovery and business development in Pharma Industry

Long experience of Project Management and Line management within healthcare industry
25 years experience in preclinical, clinical & regulatory development in Pharma Industry
Documented scientific competence in polymer-, surface-, protein chemistry and biomaterial

Language experience

<i>Swedish</i>	Mother language
<i>English</i>	Fluent
<i>German</i>	Average
<i>French</i>	Partial

Private matters and interests

Driving license AB
Weekly fitness exercises
Skiing and skating
Mountaineering
Boat sports
Exotic and exciting travelling
Hunting

References available on request