Project Management in Life Sciences

- Two-day training on Medicon Village

5-6 November, 2026

A collaboration between MVIC and Katarina Lundh

Is Your Life Science Project at Risk?

Life science projects are complex. Whether you're developing pharmaceuticals or medical devices, your expertise is research—but are your project management skills keeping up?

In just two days, gain the skills to lead successful, efficient projects.

Led by **Katarina Lundh**, an expert with 20+ years in R&D project management, this training provides **practical tools** tailored for life sciences. Discover how **AI** can future-proof your approach.

Sharpen your skills. Secure your success.

Day 1

- Project organization
- Project leader role and competence
- Stage gate process
- Planning and Governance
- Role of Key stakeholders
- Risk management

Day 2

- The People: Project Team and the Leader
- Communication, meetings and conflict management
- Tools and checklists
- Case study
- What makes winners
- How AI will transform project management – the future is already here

Dates: 5-6 November, 2026

Venue: The Spark building, The Spark 10, Scheeletorget 1, Medicon Village, Lund

Participation fee for 2 days including lunch, material, diploma: 9.600 SEK + VAT. Note! MVIC-members 10% discount. Please register here (https://bit.ly/pmlifescience2611) before 31 October. Note: limited seats!

More information or questions: Katarina.lundh@compelcon.se or 070-5788371

Katarina Lundh is an executive leader with **30+ years** in the **life science** industry, specializing in **consumer-driven product innovation** and **project management**. She spent **23 years at Johnson & Johnson** as **Global R&D Director**, overseeing **end-to-end R&D** for **Digestive Healthcare** brands like **Imodium, Pepcid, and Microlax**. Previously, she led the **global Project Management Office** with teams in **Sweden and the US**. In **2004**, she was nominated for the **'Project Leader of the Year Award'** by the **Swedish Project Academy** for her leadership in a particularly challenging project.