



CONSULTANT PROFILE TEMPLATE
(LIFE SCIENCES ADVISORY)

Full Name:

Jesper Thyregod

Title / Role:

Senior Medical Device Executive I Advisor

Areas of Expertise:

- Corporate & Business Strategy
- Change Management & Organizational Development
- Research & Development
- Product Strategy & Market Access
- EU Representative

Professional Summary:

With over 30 years of experience in management, I have demonstrated strong abilities in both leadership and management. I successfully grew an engineering department from 25 to 155 employees in just two years and established a European company to handle commercial and regulatory responsibilities for sales outside the USA.

I offer extensive experience and success in management, strategic development, and process optimization. With a proven ability to build strong teams and organizations, I can ensure efficiency and growth in your company. My experience in global sales and the establishment of commercial units enables me to handle complex markets and ensure compliance with regulatory requirements.

Key Competencies:

- Developing and implementing visions and strategies for companies of various sizes.
- Optimizing workflows across functions.
- Financial insight and experience in building a profitable business.
- Strong leadership skills with documented results through employees.
- Building technical (engineering/academic), regulatory and commercial organizations.

Industry Experience:



- Medical Devices
- Biotechnology

Selected Achievements / Project Experience:

- Over 30 years of leadership experience, focusing on both leadership and management.
- Established a European company to manage the commercial and regulatory responsibilities for sales outside the USA.
- Expanded an engineering department from 25 to 155 employees within two years.
- Led multidisciplinary teams in product development, research, manufacturing technology, process technology, testing & validation, engineering operations, and product maintenance – a total of 155 employees.
- Led Regulatory and Clinical Research department at Cook Medical Denmark.
- Served as VP of Engineering at Cook Medical Denmark, 870 employees at current time.
- Achieved annual sales growth as VP, Engineering at Cook Medical Denmark over a 10-year period, ranging from 11% to 20%, reaching a revenue of EUR 200 million in 2016 with a 19.3% growth that year.
- Successful product innovation, with newly launched products in the past 36 months contributing 20-35% of total sales.
- Optimized production margins, maintaining an 83% margin through continuous improvements in the post-market phase and increased automation in production.
- Implemented a new organizational structure to support SBU's research and development projects and to adapt to changes in the regulatory environment for medical devices by establishing a maintenance engineering department.
- Led and facilitate the work plan for Cook Biotech's 2025 vision and strategy.
- Part of the facilitating the acquisition process for Cook Biotech.

Education & Certifications:

- Bachelor of Science - Radiographer
- Executive MBA – Management of Technology (MMT)
- Board Education Program

Regulatory / Technical Expertise (if relevant):

- FDA, ISO 13485, MDR

**Languages:**

- Danish
- English

Availability:

Available from May 1st, 2026, full-time / part-time / project-based

Location / Willingness to Travel:

Based in Denmark, Copenhagen Area, available for EU/global projects

Contact / Booking:

email: jt@plenumconsult.com

