Kim R. Freeman, Ph.D.

(317) 459-3118 · kimreneefreeman@gmail.com · www.linkedin.com/in/kim-freeman-phd

Product Manager | Life Sciences & Biotechnology

Strategic, data-driven Product Manager with 10+ years of experience in imaging technologies, digital pathology, biomedical research, and customer-facing roles across biotech, healthcare, and scientific software. Combines deep technical expertise (Ph.D. in Biomolecular Imaging) with cross-functional leadership, product strategy, and market-focused decision-making. Proven success in translating user needs into product requirements, driving adoption, and supporting full product lifecycle activities.

Core Strengths: Product Strategy · Voice of Customer (VoC) · Requirements Development · Cross-Functional Collaboration · Roadmapping · Market Research · Go-to-Market (GTM) Strategy · Agile Workflow Familiarity · Data-Driven Decision Making · Scientific Communication · Customer Insights · Technical Enablement

CORE COMPETENCIES

- Product Requirements & Roadmap Development
- Customer Discovery & Market Analysis
- Product Demonstrations & Technical Communication
- Cross-Functional Partnerships (R&D, Engineering, Sales, Marketing)
- Product Launch & Training Support
- Data Analytics & Trend Evaluation
- Quality Improvement & Operational Efficiency
- Project Management & Stakeholder Alignment

PROFESSIONAL EXPERIENCE

St. Jude Children's Research Hospital — Associate Scientist

Jan 2025 – Present

- Perform advanced quantitative analysis for imaging datasets to support ongoing product-relevant research initiatives.
- Define project objectives, manage timelines, and drive collaboration across interdisciplinary teams.

• Translate complex scientific needs into actionable technical requirements and communicate them to internal and external stakeholders.

Arivis Imaging Solutions — Business Development Director

Nov 2021 - May 2022

- Expanded business pipeline to \$1.3M+, generating a significant increase in qualified leads for imaging software products.
- Collected and synthesized customer insights to guide product positioning and messaging.
- Developed digital content and technical collateral, increasing product engagement by 2,500+ views.
- Collaborated with product teams to relay user pain points, market trends, and competitive intelligence.

Olympus Life Science Solutions

Service Dealer Manager — Jun 2019 – Nov 2021

- Managed relationships with **40+ service vendors** across North and South America to support product quality and lifecycle performance.
- Supported service contract product management, ensuring alignment with customer use cases and operational workflow needs.
- Contributed to product launch activities, assisting in training, messaging, and compliance documentation.

Scientific & Healthcare Sales Representative — Oct 2012 – Sep 2017

- Grew regional revenue by \$800K by identifying unmet user needs and matching appropriate microscopy and imaging solutions.
- Delivered product demonstrations, workflow consultations, and technical training for clinicians and researchers.
- Provided VoC feedback to product management to guide product improvements and feature prioritization.

CLINICAL & COMMUNITY EXPERIENCE

- Court Appointed Special Advocate, Child Advocates of Marion County (2017–2021)
- Medical Assistant Primary Care, Hopewell Junction, NY (1998–2000)
- Emergency Medical Technician, Arrow Ambulance (1996–1998)
- Emergency Department Volunteer, Carle Hospital (1996–1997)

EDUCATION

Ph.D., Biomolecular Imaging and Medical Biophysics — Indiana University School of Medicine (2013)

M.S., Cell Biology — Purdue University (2006)

B.S., Cell & Structural Biology — University of Illinois (1998)

CERTIFICATIONS

- Certified Associate in Project Management (CAPM)
- Six Sigma Yellow Belt
- Epidemiology in Public Health Practice
- GCP for Clinical Trials (ICH Focus)

AWARDS

- Strategic Sales Challenge Award
- Process Improvement Award

TECHNICAL SKILLS

Productivity & Analysis: Jira · Confluence · Salesforce · HubSpot · Netsuite · Power BI · Excel · Python (basic)

Imaging & BioTech Tools: Digital Pathology Systems · Confocal Microscopy · 3D Image Analysis (Imaris, Arivis) · FIJI · Napari

Communication Tools: Canva · Adobe Creative Suite · Technical Writing & Scientific

Communication