

Gene Vasper

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Experience

Project Engineer at Hospira, Inc

2010 - Present (5 years)

Identify and implement cost improvement projects that streamline processes and reduce operational costs by improving line uptime and reducing component losses.

Cash Flow Project Leader at Hospira, Inc

2006 - 2010 (4 years)

Sr. Industrial Engineer/Project Engineer at Abbott Laboratories

January 1989 - May 2004 (15 years 5 months)

Cost Reduction Implementation through automation of inspection, labeling and packaging processes.

Industrial Engineer at Warner Lambert

May 1985 - December 1988 (3 years 8 months)

Industrial Engineer - develop and maintain labor standards. Quality Circle Team facilitator/coordinator.

Skills & Expertise

Leadership

Cash Flow

Pharmaceutical Industry

GMP

Validation

Sop

FDA

Change Control

CAPA

Regulatory Affairs

Quality System

21 CFR Part 11

Medical Devices

Quality Assurance

Biotechnology

Oncology

GLP

Clinical Trials

V&V

GCP

Education

University of Nebraska at Kearney

Master of Business Administration (MBA), 1981 - 1983

University of Missouri-Columbia

Bachelor of Engineering (BEng), Industrial Engineering, 1975 - 1979

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[Contact Gene on LinkedIn](#)