

**Job title**

Project Manager

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**Company**

WishBone Medical, Inc

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**Job location**

100 Capital Drive  
Warsaw, IN 46582

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**Visible on job post:** Yes  
**Remote work allowed:** No

**Advertising location**

Warsaw, IN 46582

**Job Type**

Full-time

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**Job description**

**SUMMARY:** The position of Project Manager is responsible for design and development of medical instruments (single-use and reusable), implants, and/or packaging from concept through market introduction, and ensuring that designs meet performance specifications, regulatory and manufacturing requirements.

**ESSENTIAL DUTIES AND RESPONSIBILITIES:**

- Manage and complete work duties arising from assigned projects related to new product development
- Oversee design and development of medical implants, instruments (single-use and reusable), and/or packaging from concept through market introduction. Work with team to ensure that designs meet performance specifications, regulatory and manufacturing requirements
- Product Owner for new product development projects using Agile Scrum format. Create and manage project backlogs and User Stories. Create and manage project release burndowns, and proactively report project status to personnel, for multiple projects simultaneously
- Work with surgeons, marketing and sales to define and refine design inputs, generate design concepts and prototypes independently, perform meaningful and timely design evaluations (such as tolerance analysis, FEA, simulated use testing, dry labs and wet tissue labs etc.), and oversee generation of documentation of clinical and surgical technique observations to create meaningful design solutions

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- Lead and participate in concept generation activities, including brainstorming sessions
- Ensure that DHFs are accurate, complete and well organized
- Conduct and review risk analysis activities and complete related forms – including Risk Plans, DFMEA, Risk/Benefit Assessments, Risk Reports, and others as needed
- Perform and review tolerance analysis of components and assemblies to ensure proper fit and function.
- Conduct and/or monitor product verification and validation testing to demonstrate product safety and efficacy
- Ensure that all work satisfies the requirements of the company's Quality Manual, with particular emphasis on Design Control
- Conduct Design Reviews as specified in project plans, and in accordance with company procedure
- Approve Document Change Orders (DCOs) and/or Engineering Change Orders (ECOs) and obtain approvals from others as required
- Other duties may be assigned

**QUALIFICATION REQUIREMENTS:**

- Minimum BS degree in Mechanical Engineering, Biomedical Engineering, Bioengineering, or Biomedical Engineering Technology, or related field
- 7-10 years experience in one of these disciplines
- Excellent oral and written communication skills
- Ability to lead cross-functional teams in more than one project at a time
- Ability to mentor and train product development engineers
- Knowledge of GD&T, tolerance analyses, physical testing
- Ability to meet deadlines; dependable and self-directed
- Capable of working in fast-paced team environment

**PHYSICAL DEMANDS:** The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

While performing the duties of this job, the employee is regularly required to sit and talk or hear. The employee frequently is required to stand; walk; and use hands to finger, handle, or feel objects, tools, or controls. The employee is occasionally required to reach with hands and arms. The employee must occasionally lift and/or move up to 20 pounds.

**WORK ENVIRONMENT:** Teammate will normally work in an office environment but may occasionally be subject to noise levels from machines in a manufacturing environment.

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**Applicant Qualifications**[Edit](#)

You have requested that Indeed ask candidates the following questions:

- What is the highest level of education you have completed?
- How many years of Medical Device Engineering experience do you have?

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**Language**[Edit](#)

English

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**Expected Hiring Date**[Edit](#)

2 to 4 weeks

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**Hires Needed**

1

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**Schedule**

8 hour shift, Monday to Friday

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**Application settings**

Apply method: **Email**  
Send updates to: **nickdrury@wishbonemedical.com**  
Employer Assist: **10 days**

Do you want applicants to submit a resume? **Yes**  
Do you want to let applicants start the conversation? **Yes**

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**Selected Assessment Types**

Project timeline management, Supervisory skills: Interpersonal skills

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**Job Budget**

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