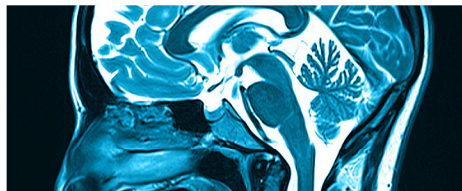


IMRIS careers

**Functional Area**

Research & Development

Position Title

Mechanical Engineer (Composites)

Job Time

Full-Time

Job Description**Essential Duties and Responsibilities**

Research, design, evaluate and document medical products and equipment to meet project instructions and specification requirements.

Plastic part and enclosure design including:

- Concept generation and selection
- Modeling in Solidworks
- Evaluating and consulting on design for silicon molding (soft molding) and DDM
- Evaluating and consulting on design for injection molding and SLAs
- Design analysis and testing

Project Management including

- Creation and management of design history file
- Management of project team members
- Scheduling and cost estimates

Knowledge, skills and abilities requirements

- 10 years mechanical/industrial engineering experience with a minimum 4 years experience in high grade plastics design and manufacturing
- Bachelor's degree in Mechanical or Industrial Engineering (or equivalent combination of education/experience)
- 3D CAD experience (preferably SolidWorks)
- Experience in project management in a product development setting.

To apply for this position please send your resume in confidence to hr@imris.com.

Only those candidates selected for interviews will be contacted.

