



Forefront Medical Technology Pte Ltd
35, Joo Koon Circle
6th Floor
Singapore 629110

Job Title: Lean Engineer

Duties & Responsibilities:

- Responsible for developing and assisting in value stream design and implementation of lean principles and tools within a medical device manufacturing environment
- Assist with value stream mapping, employee training, continuous improvement event facilitation, waste identification and elimination, problem solving (through the scientific method), work area and station design and layout, visual control implementation, material flow, progress tracking and communication
- Develop lean expertise and knowledge by assisting other departments in the application and implementation of lean principles and tools
- Coach operations, support teams, and lean team in the implementation of stabilizing activities of 6S and standardized work
- Consistently place safety and quality as priorities, in the execution of assigned duties and in communication of lean principles to employees
- Demonstrate continuous improvement through application of the scientific method and train others on the effective use of this approach to problem solving
- Support high priority divisional projects as required to achieve the defined scope in a timely manner within the resource constraints
- Develop and implement the road map for world class manufacturing facility

Requirements:

- Bachelor's Degree in Engineering or related field
- Minimum 2 years experience in a lean environment, preferably manufacturing
- Lean Certification
- Competent with Microsoft Office (Outlook, Excel, Word, etc.)
- Demonstrated written and oral communications skills including strong presentation skills
- Excellent organizational skills and strong analytical/critical thinking skills
- Strong results orientation with high degree of attention to detail