

Name:

Job Title	Lead Operator
Reports to / Department:	Manufacturing/Operations

Role Summary:	Responsible for managing labor throughout the shift, Operator performance and
	maintaining training records according with the company policies and procedures.
	Problem solving and able to address issues that may occur among peers.
	Must be able to perform all Operator duties as required.
Duties and Responsibilities:	Leads, coaches and provides effective feedback.
	Coordinates work assignments within the production department that include
	training, technical support and/or troubleshooting support.
	Works with internal resources to resolve problems.
	Ensures adherence to department policies, procedures, regulatory compliance, and
	environmental health and safety requirements.
	Facilitates and leads group meetings.
	Assists employees in resolving conflicts.
	Responsible for the paperwork to start up and shut down their line or area.
	Assign duties based on operator qualifications and project priorities.
	Knowledge of production KPI's and how to calculate them.
	Clearly communicate production/ quality issues with department managers.
	Ensure all training for the team is up to date.
	Prepare and administer one on one reviews on an "as needed" basis.
	Additional duties as required.
Qualifications:	Knowledge of ISO 13485:2016 an asset.
	2 years of leadership and manufacturing experience preferred.
	Experience working in a controlled/ clean environment an asset.
	Basic computer skills including experience with Microsoft Office preferred.
	Bilingual in English and French preferred.
Profile:	Ability to lead and mentor others.
	Knowledge of ISO 13485:2016 regulatory and compliance guidelines and practices.
	Strong problem-solving skills.
	Have the ability to communicate effectively both verbally and in writing.
	Detail oriented.
	Forward thinking (drives for continuous improvement)
	Ability to align to organizational values.

 $\label{thm:continuous} \textit{The masculine form here refers to both men and women.}$