



Job Description

Title: Lab Technician

Reports To: Department Supervisor

Work Location: Production

Job Summary

CIRS technicians play a vital role in the creation of Phantom Technology and Tissue stimulation under direction of supervisors and engineers. In an industrial type environment our technicians can perform any of the following duties: Measure, mix and pour chemicals using standard lab equipment, evaluate batches, perform precision measurements and conduct quality assessment.

Knowledge, Skills and Abilities

- Work in accordance with plans and specifications.
- Excellent attention to detail.
- Perform work following all applicable safety procedures and policies.
- Inspects completed work for conformance to specifications
- Clean and maintain lab equipment.
- Work well independently and within a team and has the ability to coordinate efforts with fellow co-workers
- Needs a strong appreciation of the importance of completing tasks on time
- Excellent communication skills, both written and oral
- Experience with hand tools and shop equipment is a plus
- Must be adaptable to a changing work environment, competing demands and is able to deal with frequent change and unexpected events.

Education

High School degree, diploma or a GED required

Physical Demands

In an average workday, employee must:

	Not At All	Occasionally (15 min - 2.5 hr)	Frequently (2.5 - 5.5 hr)	Constantly (5.5 hr +)
Sit		X		
Stand				X
Walk				X
Bend/Stoop				X
Lift/Push/Pull/Carry Usual Amount 25 lbs Max Amount 75 lbs		X		
Operate heavy machinery		X		
Perform manual dexterity				X
Exposed to dust, fumes, gases, chemicals				X



How to Apply:

For more information about CIRS please visit www.cirsinc.com.

Résumé's should be emailed to: jkoeppen@cirsinc.com attention to Jennifer Koeppen or mailed to:

CIRS
Attention: Human Resources
900 Asbury Avenue
Norfolk, VA 23513

Computerized Imaging Reference Systems, Inc. (CIRS) was founded in 1983 to improve upon existing tissue simulation methodology and provide quantitative reference standards for Computed Tomography. Today CIRS is recognized world wide for tissue simulation and is a leading manufacturer of phantoms and simulators for quantitative densitometry, calibration, quality control and research in the field of medical imaging (X-ray, ultrasound, magnetic resonance) and radiotherapy. CIRS markets its products to original equipment manufacturers, service providers and academic research institutions. The Company's end users include radiologists, research scientists, equipment technicians, quality assurance specialists, application specialists and medical physicists.

CIRS personnel have specific knowledge in areas that include physics, computational modeling, chemistry, computer aided design, bio-modeling, tool and mold design, pattern making, resin casting, plastics fabrication and machining. The company operates out of a single 50,000 sq ft facility located in Norfolk, Virginia.

Advertising Summary:

CIRS seeks energetic, detail-oriented people who enjoy working with a culturally diverse group of people in a small business environment. The company prides itself on a culture of independence, personal responsibility, self-discipline and mutual respect. To be part of the CIRS team, an individual must share these basic values. Everyone at CIRS must have an internal, compulsive desire to be productive, to continue learning and to excel in work and in life.

This is a great opportunity for someone looking to join a fast-paced, customer focused company in a niche industry. Compensation package includes performance bonus, profit sharing, 401K, paid time off, company paid health, life and disability insurance.