# Rebecca Lindgren

CNC MILL MACHINIST

Minneapolis, MN (612) 555-0177 rebecca.lindgren@email.com linkedin.com/in/rebeccalindgren

## Summary

CNC mill machinist with 5 years on Haas 3-axis and 4-axis CNC mills, machining titanium, PEEK and stainless parts for medical device customers. Sets up jobs from prints with geometric dimensioning and tolerancing and uses trigonometry and geometry to check complex features. Holds a 99.7% first-article pass rate under ISO 13485.

## Skills

- **CNC Mills**
- **Haas**
- **4-Axis Machining**
- **Geometric Dimensioning and Tolerancing**
- **Trigonometry**
- **Geometry**
- **Micrometers**
- **Calipers**
- **Blueprint Reading**
- **Attention to Detail**

## Experience

**CNC Mill Machinist** 04/2023 - Present

North Star Medical Machining Minneapolis, MN

*ISO 13485 contract manufacturer of implant and surgical instrument components.*

- Set up and operate 4 Haas CNC mills, including 2 with 4th-axis rotaries, for **25** part numbers.
- Verify GD&T features with micrometers, calipers, pin gauges and CMM reports, holding a 99.7% first-article pass rate.
- Calculate angled hole positions with trigonometry and geometry for 4-axis setups on bone plates.
- Reduced titanium cycle time 15% by changing step-over and coolant settings with the programmer.
- Documented setup sheets and device history records for 100% of lots during 2 FDA audits.

**CNC Mill Operator** 06/2021 - 03/2023

Mississippi River Precision Anoka, MN

*Contract machine shop with 30 CNC mills.*

- Operated 2 Haas mills per shift, producing about 250 aluminum housings a day.
- Performed in-process checks every 10 parts with micrometers and height gauges.
- Organized tool carts and shadow boards that cut tool search time for 6 operators.

## Education

**Associate of Applied Science** 05/2021

Hennepin Technical College Brooklyn Park, MN

Machine Tool Technology

## Certificates

**NIMS CNC Milling: Operations** 04/2021

National Institute for Metalworking Skills