

H.F. 819

As introduced

Subject X-ray machine operator practice; cardiovascular technologists

Authors Edelson and others

Analyst Elisabeth Klarqvist

Date February 23, 2019

## **Overview**

This bill allows cardiovascular technologists who satisfy certain credentialing and education and training requirements, or who obtain a variance from the commissioner of health, to operate x-ray equipment without passing an examination required for limited x-ray operators.

## **Summary**

## Section Description

## 1 Limited x-ray machine operator practice.

Amends § 144.121, subd. 5a. Allows a cardiovascular technologist to operate x-ray equipment on limited regions of the human body without passing an examination required by the commissioner of health for limited x-ray operators, if the technologist:

- is credentialed by Cardiovascular Credentialing International and has completed fluoroscopy safety education and training requirements established by the commissioner; or
- has a variance to the examination requirement, granted before July 1, 2019.
   These cardiovascular technologists may only assist with operating fluoroscopy equipment under personal supervision and in the physical presence of a qualified practitioner.

Fluoroscopy equipment is imaging equipment that uses x-rays to produce real-time images of the inside of an object.

Minnesota House Research Department provides nonpartisan legislative, legal, and information services to the Minnesota House of Representatives. This document can be made available in alternative formats.