

NOTICE # 01/15

Date: October 22, 2015

Commercial Vehicle Safety & Enforcement

Commercial Transport Department

NOTICE

To All Permit Issuers, Industry and the General Public

FMCSA Medical compliance-Class 5 drivers operating commercially in U.S.:

To Whom It May Concern:

ICBC has been advised that **on Monday October 19**, **2015**, the Federal Motor Carrier Safety Administration (FMCSA) issued a notice to U.S. law enforcement agencies reminding them of the requirements for drivers who drive commercially in the U.S.

- B.C. residents with a Class 5 driver's license operating two-axle vehicles over 10,000 lbs.
- (4,536 kg) for commercial purposes in the U.S. are required to meet FMCSA commercial medical standards. To comply with US law, it is recommended that these drivers:
 - Upgrade to a commercial class driver's license to meet U.S. commercial medical requirements, or;
 - Make an appointment with a medical examiner licensed in the U.S. to complete an examination for the purpose of obtaining a commercial driver medical card that can be carried with their Class 5 driver's license while operating in the U.S. Visit https://nationalregistry.fmcsa.dot.gov/ for a list of certified medical examiners.

Notes:

- U.S. law enforcement recognizes BC Class 1-4 drivers as being medically screened and compliant with their commercial medical standards.
- FMCSA has advised that a Class 5 DL with an endorsement code 18, 19 or 20 is in compliance; however U.S. Law enforcement may be unaware of the medical screening component to these endorsements which is why ICBC is recommending a B.C. driver upgrade to a commercial class DL.

Important!

Although U.S. law enforcement are encouraged not to issue a violation prior to April 01, 2016 and only cite the violation on an inspection report, they still have discretion to issue tickets before that date.

For more information, visit https://www.fmcsa.dot.gov/

Yours truly,

Steve Haywood, Director

Commercial Vehicle Safety and Enforcement Branch

Ministry of Transportation and Infrastructure