

TECHNICAL ACCEPTANCE REVIEW

Mail Control No. 630159

License Reviewer: Frank P. D. Tran, Health Physicist

The reviewer reviewed the license amendment request dated November 23, 2021 (ML21335A439) for The Community Hospital, NRC Materials License No. 13-15882-01 in accordance with the licensing guidance in NUREG-1556, Volume 9, Revision 3, "Program-Specific Guidance About Medical Use Licenses", and Volume 20, Revision 1, "Guidance About Administrative Licensing Procedures". Copies of those licensing guidance can be downloaded from the NRC's website at <https://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/index.html>. Based on the technical acceptance review, the reviewer identified the following issues.

Issue 1:

In NRC Form 313(AUD), the licensee provided that Navdeep Bhatti, MD was board certified. The licensee provided a copy of the certificate. However, the certificate was not issued by one of the medical specialty board discussed in 10 CFR 35.290(a). A list of the NRC's recognized boards under 10 CFR 35.290 is on the NRC's website at <https://www.nrc.gov/materials/miau/med-use-toolkit/spec-board-cert.html>.

Issue 2:

10 CFR 35.290(c)(1) requires the proposed authorized user for 35.200 material to complete a minimum of 80 hours of classroom and laboratory training. However, the licensee provided in NRC Form 313(AUD) that Navdeep Bhatti, M.D. completed 42 hours of classroom and laboratory training.

Issue 3:

10 CFR 35.290(c)(1)(ii) requires the proposed authorized user to complete work experience as listed in this section under the supervision of an authorized user who meets the requirements in § 35.57, § 35.290, or §§ 35.390 and 35.290(c)(1)(ii)(G), or equivalent Agreement State requirements. An authorized nuclear pharmacist who meets the requirements in § 35.55 or § 35.57 may provide the supervised work experience for paragraph (c)(1)(ii)(G) of this section. However, the licensee did not provide the information above for the training supervisors.

Issue 4:

10 CFR 35.290(c)(1) requires the proposed user to complete 700 hours of training and experience, including a minimum of 80 hours of classroom and laboratory training, in basic radionuclide handling techniques applicable to the medical use of unsealed byproduct material for imaging and localization studies. However, the licensee did not provide the range (period) of training/experience dates and the total hours of experience.