

April 30, 2025

Matthew Hill, Health Physicist (Licensing) NRC Materials Licensing Branch, RIII 2056 Westings Avenue, Suite 400 Naperville, IL 60563-2657

Dear Mr. Hill:

As requested, listed are Dr. Erich Smith's supervised work experience/training hours. This work experience/training is to cover CFR 35.390(C)(1). Our Radiology director went over with him what you discussed on your phone conversation as well as shared the letter sent from you on April 23, 2025. Documentation for authorized user, Benjamin L. Vigilanti MD, will be attached.

Bell Hospital is requesting Erich Smith, MD be named as authorized user on NRC Materials License and be authorized under 35.100, 35.200 and 35.300. Please continue to review our application for the following: License No. 21-02037-01, Docket No. 030-13856, Control No. 646008

Nuclear medicine supervised work experience for Dr. Erich Smith with nuclear medicine training, clinic days, class and lab, and associated hours. Applicable training to CFR 35.390 b)(1)(i) through (b)(1)(ii)(E).

40 hours – July 8 to August 9, 2020; April 12-15, 2021; April 19-23, 2021, April 26-30, 2021; March 13-17, 2023; March 27-31, 2023; April 3-7, 2023; September 25-29, 2023; October 2-6, 2023; February 5-9, 2024; February 19-23, 2024; March 4-8, 2024; April 8-12, 2024

32 hours - May 3-6, 2021; December 20-23, 2021; January 10-13, 2022; September 19-22, 2023;

24 hours - January 4-7, 2022

4 hours - October 10 and October 12, 2023

80 hours - February 20, to April 18, 2024

TOTAL 800 hours of supervised work experience and training which is applicable to CFR 35.390 b)(1)(i) through (b)(1)(ii)(E).

Of these, 560 hours are class and lab training which is applicable to CFR 35.390 b)(1)(i) through (b)(1)(ii)(E) and also includes patient evaluation, appropriateness and safety of treatment, radiation safety, and handling of radiotherapeutics before, during, and after treatments.

Please let me know if additional information is needed.

Sincerely,

Mitch Leckelt, CEO