

**From:** Zhong, Zhong zhong@bnl.gov  
**Subject:** RE: technical note  
**Date:** October 23, 2017 at 2:31 PM  
**To:** Hulbert, Steven hulbert@bnl.gov, Lee, Wah-Keat wkleee@bnl.gov, Ackerman, Andrew ackerman@bnl.gov



Hi Wah-Keat,

Thanks for your call to clarify the purpose for and assumptions made by your tech. note. I agree with the conclusions in the tech. note. I believe commissioning at 10 mA is not a radiation-safety concern.

Zhong

---

**From:** Hulbert, Steven  
**Sent:** Monday, October 23, 2017 1:30 PM  
**To:** Lee, Wah-Keat; Zhong, Zhong; Ackerman, Andrew  
**Subject:** RE: technical note

Wah-Keat-- The content of "Technical note: FXI mis-steered pink beam at 10 mA ring current" convinces me of the pink beam safety at FXI at up to 10mA beam current.  
Steve

---

**From:** Lee, Wah-Keat  
**Sent:** Monday, October 23, 2017 1:13 PM  
**To:** Zhong, Zhong <[zhong@bnl.gov](mailto:zhong@bnl.gov)>; Hulbert, Steven <[hulbert@bnl.gov](mailto:hulbert@bnl.gov)>  
**Subject:** technical note

Hi Zhong/Steve:

Can you please take a look at this and send me an e-mail agreement (or not). Sorry for the hurry, but I need to close this out by tomorrow morning. Thanks.

Wah-Keat Lee  
[wkleee@bnl.gov](mailto:wkleee@bnl.gov)  
631-344-4085