From: Smith, Michael (CBER)
Sent: Friday, August 13, 2021 10:31 AM
To: Aghajani Memar, Neda <Neda.AghajaniMemar@pfizer.com>
Cc: Naik, Ramachandra <Ramachandra.Naik@fda.hhs.gov>; Gottschalk, Laura
<Laura.Gottschalk@fda.hhs.gov>; Harkins Tull, Elisa <Elisa.HarkinsTull@pfizer.com>; Devlin, Carmel M
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Subject: STN 125742.0: Three questions from the clinical team

Neda,

The clinical team has three questions for Pfizer – see below. Please respond by COB Monday, August 16, 2021.

1. Please complete the following table to describe follow-up time for the efficacy population.

Table. Blinded Follow-up Time after Dose 2, Phase 2/3 Participants 16 Years of Age and Older, Evaluable Efficacy Population

	Vaccine Group (as Randomized)		
	BNT162b2	Placebo	Total
	N ^a =21047	N ^a =21210	N ^a =42257
	n ^ь (%)	n⁵ (%)	n ^ь (%)
Evaluable efficacy (7 days) population			
<2 Months			
≥2 Months to <4 Months			
≥4 Months to <6 Months			
≥6 Months			

Note: HIV-positive participants are <u>not</u> included in this summary because they are not included in the efficacy analyses.

a. N = number of participants in the analysis population for the primary efficacy endpoints (evaluable participants <u>with and without</u> evidence of prior infection). This value is the denominator for the percentage calculations

b. n = Number of subjects with the specified characteristic.

- 2. Please provide the number of participants, by age cohort, who received placebo originally and opted not to receive BNT162b2 after unblinding.
- Please provide a breakdown of the subjects by age cohorts (young adults and older adults) who have ≥6 months of follow-up from Dose 2 to the earlier of discontinuation or the cutoff date, separately for the Safety and Evaluable Efficacy Populations. Please also provide a breakdown of these subjects, number of doses received and time of follow up after last dose.

Regards,

Mike

- Please confirm receipt of this e-mail and let us know if you have any questions.

Mike Smith, Ph.D. Captain, USPHS

Senior Regulatory Review Officer Food and Drug Administration Center for Biologics Evaluation & Research Office of Vaccines Research & Review Division of Vaccines and Related Products Applications Tel: 301-796-2640 michael.smith2@fda.hhs.gov

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