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5.1.2e 5.1.2e 5.1.2e From:

Mon 3/22/2021 7:36:51 AM Sent:

Subject: FYI - Covid-19 Vaccine AZ US Phase III trial met primary efficacy endpoint in preventing COVID-19 at interim analysis

Mon 3/22/2021 7:36:59 AM Received:

Beste allen.

Bijgaand de pers release van de high-level data van een interim analyse van de US fase III studie van on vaccin:

The data show that the vaccine demonstrated statistically significant vaccine efficacy of 79% at preventing symptomatic COVID-19 and 100% efficacy at preventing severe disease and hospitalisation. This US Phase III trial included two doses administered at a 4 week interval.

- · Vaccine efficacy was consistent across ethnicity and age. Notably, vaccine efficacy was 80% in participants aged 65 years and over, who represented approximately 20% of participants.
- . This interim safety and efficacy analysis was based on 32,449 participants across 88 trial centres in the US, Peru and Chile accruing 141 symptomatic cases of COVID-19. The vaccine was well tolerated, and the data safety monitoring board (DSMB) identified no safety concerns related to the vaccine.
- The DSMB also conducted a specific review of thromboembolic events across the US trial data and found no increased risk of thrombosis or events characterised by thrombosis among the 21,583 participants receiving at least one dose of the vaccine. The specific search for cerebral venous sinus thrombosis (CVST) found no events in this trial.

Bij eventuele vragen hoor ik het graag!

Met vriendelijke groet,

5.1.2e

AstraZeneca BV

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AZD1222 US Phase III trial met primary efficacy endpoint in preventing COVID-19 at interim analysis

22 March 2021

The AstraZeneca US Phase III trial of AZD1222 demonstrated statistically significant vaccine efficacy of 79% at preventing symptomatic COVID-19 and 100% efficacy at preventing severe disease and hospitalisation.

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