From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 29 Apr 2020 10:45:24 +0000
To: Billet, Courtney (NIH/NIAID) [E]
Cc: Folkers, Greg (NIH/NIAID) [E];Conrad, Patricia (NIH/NIAID) [E];Marston, Hilary (NIH/NIAID) [E];Routh, Jennifer (NIH/NIAID) [E];Stover, Kathy (NIH/NIAID) [E];Lane, Cliff (NIH/NIAID) [E];Erbelding, Emily (NIH/NIAID) [E]
Subject: RE: please read, Gilead statement

Looks fine. Thanks.

From: Billet, Courtney (NIH/NIAID) [E] <billetc@niaid.nih.gov>
Sent: Wednesday, April 29, 2020 6:43 AM
To: Fauci, Anthony (NIH/NIAID) [E] <afauci@niaid.nih.gov>
Cc: Folkers, Greg (NIH/NIAID) [E] <gfolkers@niaid.nih.gov>; Conrad, Patricia (NIH/NIAID) [E] <conradpa@niaid.nih.gov>; Marston, Hilary (NIH/NIAID) [E] <hilary.marston@nih.gov>; Routh, Jennifer (NIH/NIAID) [E] <jennifer.routh@nih.gov>; Stover, Kathy (NIH/NIAID) [E] <kathy.stover@nih.gov>; Lane, Cliff (NIH/NIAID) [E] <clane@niaid.nih.gov>; Erbelding, Emily (NIH/NIAID) [E] <emily.erbelding@nih.gov>
Subject: ASF: please read, Gilead statement

FYI – this will go out before markets open this morning:

GILEAD SCIENCES STATEMENT ON POSITIVE DATA EMERGING FROM NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES' STUDY OF REMDESIVIR

Foster City, Calif., April 29, 2020 – Gilead Sciences. Inc. (Nasdaq: GILD) is aware of the positive data emerging from the National Institute of Allergy and Infectious Diseases' (NIAID) study of remdesivir. We understand that the trial has met its primary endpoint and that NIAID will provide detailed information at an upcoming briefing.

In addition to the NIAID trial, Gilead expects to share additional remdesivir data from the company's open-label Phase 3 SIMPLE trial in patients with severe COVID-19 disease shortly. This study will provide information on whether a shorter, 5-day duration of therapy may have similar efficacy and safety as the 10-day treatment course evaluated in the NIAID trial and other ongoing trials. Gilead expects data at the end of May from the second SIMPLE study evaluating the 5- and 10-day dosing durations of remdesivir in patients with moderate COVID-19 disease.