

August 19, 1968

Dr. William Tabor
A. H. Robins Company
1407 Cummings Drive
Richmond 20, Virginia

Dear Bill,

I am pleased to enclose our second interim report in our analysis of the fenfluramine, amobarbital, dextroamphetamine EEG study. After an hiatus of many months, we have been able to get back to this analysis and find that the results, regardless of which technique of analysis we use, are the same. Fenfluramine is most distinguishable from amphetamine and least from 50 mg amobarbital.

We are anxious to report this material in the scientific press and will do so shortly. In the interim, however, you may feel free to make copies and distribute these within A. H. Robins or for any governmental submissions which you may feel necessary.

In addition to this report I am enclosing individual case records of the volunteer subjects in the fenfluramine EEG study. While in St. Louis on Friday, I discussed the individual case records of the fenfluramine reaction time subjects with Dr. Itil. I gave him the forms and he assured me that a member of his staff would complete them on Monday or Tuesday at the latest and send them directly to you. Since he felt that he could accomplish the mission without any assistance from me, I trust this is satisfactory.

My best regards.

Sincerely yours,

Max Fink, M.D.
Professor of Psychiatry

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