

August 17, 1964

Sam P. Wise, M.D.
Springfield State Hospital
Sykesville, Maryland

Dear Dr. Wise:

Your letter of July 27 has been forwarded to me, and while I know of no study that directly compares perphenazine and chlorpromazine in their EEG effects, there are some studies that are related and will give you a basis for study. These include the studies by Bente et al., Itil, Borenstein, and Delay. The references are included in the new bibliography, Supplement 23 of the EEG Journal which will appear this month; and in the volume by Dr. Itil, in press, which is being published by Ahmet Sait Matbassi, Istanbul, Turkey.

In general, the Drohoski method gives one aspect of electro-physiologic change, minimizing frequency and power. If you plan to compare these two compounds, I would encourage you to review methods that will give differences in these measures as well as amplitude.

I am on vacation now and plan to return about September 10. I will be able to answer your question in more detail then, and will be pleased to send you a more detailed set of references when I am at my desk.

My best regards to Russ Monroe.

Sincerely yours,

Max Fink, M. D.
Director

MF/jb