

November 13, 1975

Mr. Wayne E. Quinton  
President  
Quinton Instruments  
3051 44th Avenue West  
Seattle, Washington 98199

Dear Wayne,

Thanks for your note of October 29th. Professor Otto Schmitt's amplifier literature is on the way. I'm not aware that the idea ever took off significantly or that it ever made any significant contribution to the exercise recording problem. I suggest after you read the manuscripts which may be somewhat old, that you give Otto a call. He's very receptive.

I want to take this opportunity to thank you for the ST Analyzer which we are using to great profit here and which Dr. Crow hopes to employ in computer analysis of our data. We will proceed with our plans to publish the evaluation.

It is my understanding that our friends at Marquette have proceeded along another line. Of course we will all keep our eyes open for their developments which are not yet ready to be demonstrated apparently. Look forward to seeing you in Anaheim.

Cordially,

Henry Blackburn, M.D.

HB:jp  
pc: R. Crow

HB =

Reprints  
on the

way  
my reply on 11/11 type

RC



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October 29, 1975

Dr. Henry Blackburn  
University of Minnesota  
Multiple Risk Factor Intervention  
Trial Clinical Center  
Laboratory of Physiological Hygiene  
School of Public Health  
Stadium Gate 27  
Minneapolis, MN 55455

Dear Henry:

In some of our conversations in past years, we have discussed Mr. Otto Schmit's enthusiasm for using amplifiers at the electrode site during ECG recordings. I wonder if he has ever published that information and if you are aware of his publication date and place.

If you have this information available, I certainly would appreciate receiving it.

Warmest personal regards,

Sincerely yours,

QUINTON INSTRUMENTS

Wayne E. Quinton  
President

WEQ:mjm

*Dick: Please check  
to biophysicists &  
get up. I'll write  
back & include a  
thankyou for ST  
analyses. (Thank)  
NB.*