Dr. Joshua Lederberg  
Chairman, Department of Genetics  
Stanford University  
School of Medicine  
Stanford, California 94305  

Dear Dr. Lederberg:

A few weeks ago Dr. Katherine Wilson contacted you concerning your assessment of Drs. Frits and Ida Orskov. At the present time, we have both their names under consideration as possible Fogarty Scholars, and Dr. Wilson has kindly offered to assist me in obtaining as much information as possible about them. She has informed me that you are reasonably well acquainted with both of them and would be willing to endorse them as candidates for our Scholars-in-Residence Program.

In discussing nominations with our Advisory Committee, I do like to obtain outside comments from persons acquainted with the nominees. Will you be kind enough to give me the benefit of your assessment of both Drs. Ida and Frits Orskov. We are particularly interested in knowing how they are regarded by their peers; what, if any, significant contributions they have made to the field of biomedical research; how well they interact with their fellow men; and if the nominee were to come as a Fogarty Scholar, how he or she might make a contribution to the advancement of the health science area. Any supportive information you are able to transmit will be very much appreciated. It goes without saying, of course, that any comments you do care to make will be treated confidentially.

On the chance you are not too well acquainted with the Scholars-in-Residence Program, I enclose a booklet describing this activity and, in addition, a listing of all who have participated in this program as well as those to whom firm commitments have been made for the future. No doubt you are acquainted with a large number of individuals who have been involved and if you consider both Ida and Frits Orskov appropriate for participation in this program, I shall certainly appreciate hearing from you.

Sincerely yours,

James F. Haggerty, Ph.D.  
Chief  
Scholars and Fellowships Program Branch  
Fogarty International Center  

Enclosure