

3rd. February 1948.

My dear Race,

I wonder if the enclosed chart of the 27 Rhesus phenotypes would amuse you. The frequencies are those of Haberman's first hundred fully classified in this way. There is a cell for each phenotype, except that I have had to tuck in the two symmetrically placed homozygotes  $R_0R_0$  and  $R_yR_y$  in the central panel with the four genotypes which react with all six sera. For the rest I expect you will find it pretty clear.

Yours sincerely,

R.R. Race

Haberman et al  
Rank 100  
Total will rise soon

