Chairman's Remarks

LT. COL. AMIRCHAND

I do not claim to possess any special knowledge of abstract physiology and pharmacology. As a Chairman I can claim only some knowledge of them in their applied form and no more. For that reason I have had all along a feeling—fear in my mind—that I may not be able to grasp much of what would be talked about these two highly scientific subjects in their modern stage of advancement during this symposium.

The speeches to which we have listened so attentively have demonstrated that these two subjects are indeed fascinating and that science in all its branches is constantly on the march and that while it is on the march it is not only enlarging the area of the known but it is at the same time enlarging the area of the unknown even more. Science continuously opens more fields to our vision and breaks new ground as it advances. The more we learn the more we realise how much more we want to know or need to know. Science is a constant study; it has a beginning but no ending. It will go on marching and advancing till eternity; that is the glory of science.

With these few words it is now my pleasant duty to offer on behalf of all of you and myself a very hearty vote of thanks to all the speakers who have contributed to the success of this symposium.