THE PERSISTENCE OF COMPLEMENT FIXING PHASE 2 ANTIBODIES AFTER ACUTE COXIELLA BURNETI INFECTION

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With reference to the above quoted article. It is regretted that during the course of production, the legends of the three figures on pages 19 and 20 were inadvertently transposed. The legends, in the order of the figures as shown, should read:—

Fig. 2. Paired complement fixing phase 2 Coxiella burneti antibody titres of 11 asymptotically infected Cypriot villagers.

Fig. 3. Paired complement fixing phase 2 Coxiella burneti antibody titres of 13 asymptotically infected Cypriot shepherds.

Fig. 1. Paired complement fixing phase 2 Coxiella burneti antibody titres of 21 British soldiers with Q fever.

Queen's Honorary Surgeon

Col P Edmond, TD, MB, ChB, FRCS, RAMC (TAVR), has been appointed Honorary Surgeon to The Queen, with effect from 21 March 1979, in succession to Col T H L Bryson whose tenure has expired.

JOHN HULL GRUNDY

John Hull Grundy, Lecturer in Entomology at the Royal Army Medical College for over 20 years until his retirement in 1967, has presented a Wild photo-microscope system to the Entomology Unit at the College. The present Lecturer, Dr N R H Burgess, would like to express his sincere gratitude to John Grundy for his most generous gift, which is greatly appreciated.

John Hull Grundy was Lecturer in Entomology at the College from 1942 until 1967, when he retired to the Hampshire countryside where he now lives. He is internationally known for his drawings of insects and other arthropods. About 150 framed drawings of his diverse works, which included anatomical drawings, made up an exhibition in the Study Centre of the Royal Army Medical College, which opened on 6 December 1976 and ran until 28 January 1977.