in relation to small blood vessels and with a predilection for the brain stem. The authors point out that these features are similar in many ways to those found in cases of polyarteritis nodosa and suggest the participation of an allergic mechanism as a causative factor.

R. B. Harcourt


A pathological study in two cases of Behçet's disease: meningo-encephalitic lesions seem to develop around the small veins; necrosis follows the haemodynamic changes due to phlebitis.

S. Vallon


The report of a case of Behçet's disease in which there was an aneurysm of the aorta, various episodes of venous thrombosis, buccal and genital ulceration, and uveitis.

It is suggested that Behçet’s disease should always be considered in the diagnosis when aortic aneurysm occurs in young persons.

A. G. Cross


CORRECTION