

- with implantation of the coronary ostia in Marfan's syndrome. A preliminary report of four cases. *Scand J Thorac Cardiovasc Surg* 1978;**12**:15-22.
- ²⁹ Kouchoukos NT. Progress in treatment of ascending aortic aneurysms due to dissection, arteriosclerosis, or cystic medial necrosis. *World J Surg* 1980;**4**:527-34.
- ³⁰ Mayer JE jun, Lindsay WG, Wang Y, Jorgensen CR, Nicoloff DM. Composite replacement of the aortic valve and ascending aorta. *J Thorac Cardiovasc Surg* 1978;**76**:816-23.
- ³¹ Inberg MV, Vanttinen E, Laaksonen V, Rantakokko V. Annulo-aortic ectasia involving the aortic arch. *Scand J Thorac Cardiovasc Surg* 1982;**16**:119-23.
- ³² Antunes MJ, Colsen PR, Kinsley RH. Hypothermia and circulatory arrest for surgical resection of aortic arch aneurysms. *J Thorac Cardiovasc Surg* 1983;**86**:576-81.
- ³³ Bahnson HT. In Discussion of McCready and Pluth.²⁷
- ³⁴ Crosby IK, Ashcraft WC, Reed WA. Surgery of proximal aorta in Marfan's syndrome. *J Thorac Cardiovasc Surg* 1973;**66**:75-81.
- ³⁵ Helseth HK, Haglin JJ, Stenlund RR, *et al.* Ascending aortic aneurysms with associated aortic regurgitation. *Ann Thorac Surg* 1973;**16**:368-74.
- ³⁶ Liddicoat JE, Bikassy SM, Rubio PA, *et al.* Ascending aortic aneurysms: review of 100 consecutive cases. *Circulation* 1975;**51**, suppl 1:202-9.

Notice

Dr HM (Bill) Foreman Memorial Fund

The trustees of the Dr HM (Bill) Foreman Memorial Fund invite applications for grants relating to studies on respiratory disease. Limited funds are available for registered medical practitioners to assist in travelling to countries other than their own to study respiratory disease, and also for the support of clinical research abroad. Intending applicants should write for further details to Dr BH Davies, Sully Hospital, Sully, South Glamorgan.