

FIG. 1



FIG. 2

FIG. 1. *Case* 2. *Typical epithelial type of mesothelioma. Shows loosely-formed tubules with irregular outer borders. The tubules are lined by a single layer of cells, with numerous epithelial folds and papillae; when these are not sectioned through their stalks, the appearance of cells lying free in lumina is given. Haematoxylin and eosin,* ×130.

FIG. 2. *Case* 17. *Solid epithelial-type tumour invading between voluntary muscle fibres of intercostal muscle. Haematoxylin and eosin,* ×220.

FIG. 3. *Case* 17. *Same area as in Fig.* 2. *Reticulin fibres arranged around groups of tumour cells, and, in centre of field, around single cells. Voluntary muscle fibres in top left corner. Gomori's reticulin preparation,* ×120.



FIG. 3