The entire right temporal lobe was infiltrated by glioblastoma multiforme and associated with this there was a large cyst. The patient died 8 months after craniotomy and about $4\frac{1}{2}$ years after excision of the right eye. At autopsy there was no evidence of metastases from the malignant melanoma of the choroid.

Convulsions began before the enucleation of the right eye so it is probable that the two neoplasms, one in the choroid, and the other in the brain were present at the same time.

H. B. STALLARD.

- (3) **Suiderman, H. R. (Toronto, Canada).—Orbital metastasis from tumour of the pancreas.** *Amer. Jl. Ophthalm.*, Vol. XXV, p. 1215, 1942.

(3) **Suiderman** describes two cases of orbital metastasis from carcinoma of the pancreas. Metastatic extension is often delayed or absent at autopsy so these cases with orbital deposits are rare. Histological researches show that the ocular muscles are the site of election for metastatic carcinomatous deposits. Invasion is through the blood stream. The orbit involved in each of the author's cases was the left. An account of the post-mortem findings is given in each case.

H. B. STALLARD.

CORRESPONDENCE

MEDICAL FILMS

To the Editors of THE BRITISH JOURNAL OF OPHTHALMOLOGY.

DEAR SIRS,—A catalogue of all the medical films in Great Britain is now being prepared by the Royal Society of Medicine in co-operation with the Scientific Film Association. It would be appreciated if any persons holding films of medical or para-medical interest, who have not already been asked for details, would communicate with the Film Cataloguer, Royal Society of Medicine, 1, Wimpole Street, W.1. By so doing they would not commit themselves or their films, but would enable the catalogue to be complete.

Yours faithfully,

GORDON GORDON-TAYLOR,
*Surgeon Rear-Admiral,
 President, Royal Society of Medicine.*

ARTHUR ELTON,
President, Scientific Film Association.