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EDITOR MARY ABRAHAM

EFFICACY OF PHOTOCOAGULATION
IN EALES DISEASE

I LIN TIF PVE RER O A
DIABETIC RETINOPATHY

and present them to. this issue, we wish to highlighten these individuals who work os sincerely and ever quietly, wise to bring them out into the open

THE MEDICAL RECORDS DEPARTMENT:



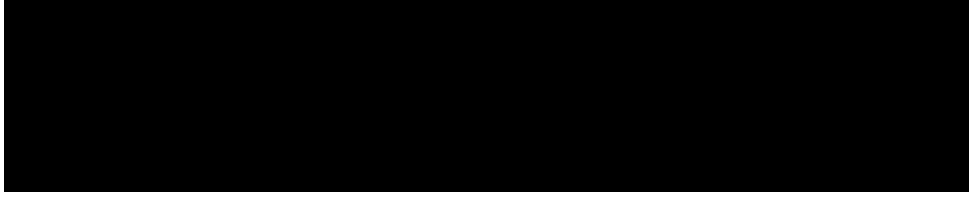
With Mr.Francis Paul Kirubagaran as the Medical Records Officer, the department has shown great progress since its inception in 1979. He took over the department from Mr.R.Bhat in August 1983. He is a product of CMC, Vellore where he did his graduation in Medical Records. Mr. Kirubagaran and his dedicated team are responsible for indexing coding and filing the data in a most, scientific and systematic manner. The medical records department provides facilities for easy retrieval of records, be it for patient care, study or research purposes. Monthly and yearly statistics are also prepared by the department to show the hospital activity at a glance. Microfilming and computerization of patient information is the next step and is likely to be implemented soon. Mr.Kirubagaran believes that "Good Medical Care means a Good Medical Record", and to this goal he and his team are striving hard.

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EDITORIAL :

1985 has had a busy start, January saw a number of conferences. The X Congress of Asia Pacific Academy of Ophthalmology was held at Delhi between January 31 to February 5, 1985. Nethralaya played a very key role



5 HMF IN CATARACT

Dr. S.Vivekanandan

Nonenzymatic glycosylation is



**MICROSCOPIC STUDY OF VITREOUS ASPIRATE:
A PRELIMINARY STUDY**

Dr.Jyotimay as
Dr.Maj.Gen.C.S.V. Subramaniam*
Dr.K.S.Ratnakar
Dr.S.S.Badrinath

The diagnostic value of ocular fluid cytology is well established. Following the advent of vitreous surgery, vitreous specimen

Two cases were studied. Organised haemorrhage comprising of RBCs and a few pigmented cells spread into a thin membrane was demonstrated in one eye. The second case was diagnosed

TABLE – II

MICROSCOPIC STUDY OF VITREOUS ASPIRATE

Vitreous-retinal Disorders	RBC	Neutro	WBC			Pigment Epithelial cells	Fibro Blasts	Membranes	Others
			Eosino	Lympho	Macro				
Retinal detachment with proliferative vitreous retinopathy	++	-	-	-	-	+	∅	+	-
Eales disease with vitreous haemorrhage	++	-	-	-	-	∅	∅	Tangled fibres to	

In the presence of fibrous tissue, photocoagulation can still be done with laser, the purpose being to bring about regression of the vascular co

PROLIFERATIVE VITREO RETINOPATHY –
OUR EXPERIENCE

Dr.S.Natarajan
Dr.Hemant Doshi
Dr.S.S.Badrinath

Proliferative vitreo retinopathy is a condition wherein there is proliferation of membranes on either side of detached retina and no the posteri

were excluded from the study. In 53 eyes the surgery was successful in the first attempt and in 8 others, further multiple reoperative procedures resulted in successful surgical end result . In short, in this study, out of the 122 eyes

TABLE I
TREATMENT OF FRONDS INTO VITREOUS

1.Treatment of Retina beneath and beyond fronds	23 eyes
2.Treatment of fronds directly	1 eyes

