## EXPOSURE GUIDE FOR MODEL TRC-50V/50VT VARIABLE ANGLE RETINAL CAMERA

Type of Photography	Lower 35mm Color				Polaroid					- A C	Allenia estatelli altere	122		
Control Settings					Type 612 Fluore- scein	Type 667 Fluc	SX-70 Land Film	Polaroid 600	Fluore- scein	Red- Free	35mm Color			
ASA Film Speed	25	64	100	200	20,000	3,000	100	600	400	400	25	.64	100	200
FLASH Intensity Switch	100	50	36	18	150	300	300	75	150	18	100	75	50	25
MODE Switch	35mm LOWER				POLA				35mm LOWER		35mm UPPER			
NORMAL Illumination Setting	2 - 3				2 - 3				2 - 3	2-3				
FLUORSCEIN Illumination Setting									usually more than 4					
FLASH For Taking Data Photography	18	18	18	18		oler salas at a sagana a magana a			18	- 18	25	18	18	18

NOTE: 1) The above listing is offered as a guide only. Alternate operational procedures may be substituted.

- 2) The indicated flash intensity setting is for the average pigmented retinal area.
- 3) When taking a photograph of externally held date information, the diopter compensation knob must be set at  $\oplus$  or A.