 <b>UPM</b> UNIVERSITI PUTRA MALAYSIA BERILMU BERBAKTI	<b>HOSPITAL SULTAN ABDUL AZIZ SHAH</b> <b>UNIVERSITI PUTRA MALAYSIA</b> <b>Document Code: HSAAS/OFTAL/BR158</b>	<b>STICKER PATIENT</b>
	<b>RETINOPATHY OF PREMATURITY</b> <b>SCREENING &amp; CLERKING</b>	

Date: .....

REASON FOR SCREENING					
CRITERIA	DETAILS				COMMENTS
Birth weight Less than 1250g	YES		NO		Weight:
Gestation Less than 32 weeks	YES		NO		Gestation:
Present Menstrual Age				Weeks	
Post Natal Age				Weeks	

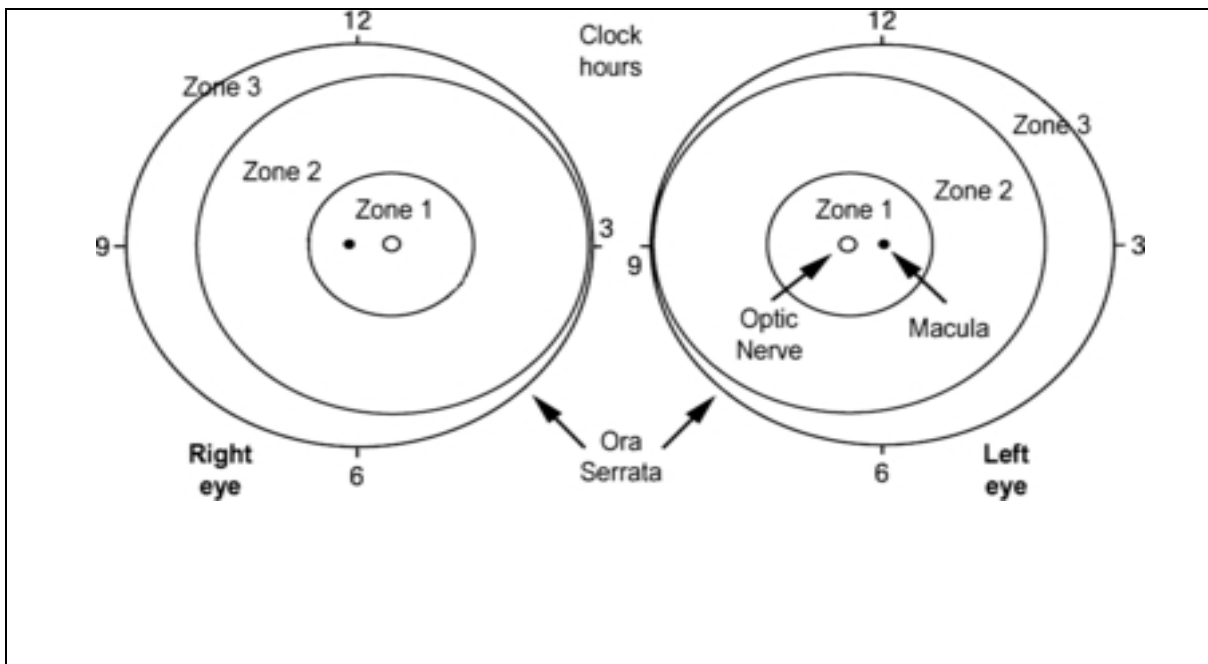
BIRTH HISTORY					
	DETAILS				COMMENTS
Antenatal problem	None				
	Hypertension				
	Pre-eclampsia				
	Eclampsia				
	Gestational diabetes				
	Others:				
Mode of Delivery	Normal				
	Forceps				
	Vacuum				
	Assisted Breech				
	Emergency LSCS				
	Others				
Multiple Birth	Singleton				
	1 <sup>st</sup> Twin				
	2 <sup>nd</sup> Twin				
	Others				
Respiratory Disorder	Yes		No		
Oxygen Therapy	Yes		No		
Other ROP risk factors	Yes		No		

EXAMINATION				
Place of Examination	:	Number of Examination	:	
CONDITION				
General condition	:			
During Examination	:			
EYE EXAMINATION				
	RIGHT EYE		LEFT EYE	
Anterior Segment	Normal		Normal	
	Tunica Vasculosa Lentis		Tunica Vasculosa Lentis	
	Others		Others	
Pupil	Well Dilated		Well Dilated	
	Moderately Dilated		Moderately Dilated	
	Poorly Dilated		Poorly Dilated	
Media	Clear		Clear	
	Hazy		Hazy	
Fundus	No ROP		No ROP	
	ROP present		ROP present	
	Others		Others	
Optic disc	Normal		Normal	
	Others		Others	

ROP STAGING					
RIGHT EYE		COMMENT	LEFT EYE		COMMENT
No ROP			No ROP		
Stage 1			Stage 1		
Stage 2			Stage 2		
Stage 3			Stage 3		
Stage 4			Stage 4		
More than Stage 4			More than Stage 4		

PLUS DISEASE			
RIGHT EYE		LEFT EYE	
Absent		Absent	
Dilated Iris Vessels		Dilated Iris Vessels	
Pupil Rigidity		Pupil Rigidity	
Vitreous Haze		Vitreous Haze	
Posterior Pole Venous Dilatation/Tortuosity		Posterior Pole Venous Dilatation/Tortuosity	

DIAGNOSIS AND CLASSIFICATION			
RIGHT EYE		LEFT EYE	
No ROP – Mature Retina/ Complete Vascularization		No ROP – Mature Retina/ Complete Vascularization	
No ROP – Immature Retina/ Incomplete Vascularization		No ROP – Immature Retina/ Incomplete Vascularization	
Non-Threshold ROP		Non-Threshold ROP	
Low-Risk Pre-Threshold ROP		Low-Risk Pre-Threshold ROP	
Hight-Risk Pre-Threshold ROP		Hight-Risk Pre-Threshold ROP	
Threshold ROP		Threshold ROP	
Others:		Others:	



PLAN	
DATE:	SIGNATURE: