A PROTOCOL FOR THE DIAGNOSIS OF KAWASAKI DISEASE **IN ACUTE PHASE**

HOSPITAL :..... CHART NO:..... CASE NO:..... NAME: SEX: M / F AGE :.....BIRTH DATE:.... REPORTING DOCTOR.....

ENROLEMENT CRITERIA

Fever + 4/5 Principal criteria

Fever plus 3/5 principal criteria plus Coronary artery dilatation Referred cases received IVIG and aspirin within10days after onset

YES/NO

OTHER COMMENTS FROM THE INVESTIGATOR

ENCIRLE THE QUESTIONARE ANSWERS

DIAGNOSTIC CRITERIA

FEVER persisting for at least 5 days

PRINCIPAL CLINICAL FINDINGS

1. Bilateral conjunctiva injection	YES/NO
2. Acute cervical lymphadenopathy (unilateral/bilateral/firm/	
slightly tender with a diameter of 1.5cm)	YES/NO
3. Strawberry tongue, oropharyngeal erythema, redness and cracking	
of lips (ulcerative lesions not seen)	YES/NO
4. Polymorphic exanthema: - erythematous maculopapular rash, starting	
with red palms and soles and moving to the trunk /urticarial exanthem	
(bullae and vesicles are not seen)	YES/NO
5. Red, swollen, indurated hands and feet and later desquamation of	
hands and feet after 1-3 weeks	YES/NO
CORONARY ARTERY INVOLVEMENT	YES/NO

OTHER CLINICAL FINDINGS IN KAWASAKI DISEASE

YES/NO

Hydrops of gall bladder Aseptic meningitis Myocarditis

Pericardial effusion

PAST HISTORY OF ILLNESS:

CHD

Previous attack of KD

LAB DATAS

LAB	DATE		
Hb			
WBC			
N			
Ν			
L			
E			
Platelets			
ESR			
CRP			
Citi			
SGPT/SGOT			
ALD			
ALB			
BIL			
NS1/ DENGUE			
IgM, IgG			
URINE RE			

TREATMENT GIVEN

ANY ADEVERSE RREACTIONS TO ACE

YES/ NO

CORONARY ARTERY DIMENTIONS BY 2-D ECHOCARDIOGRAM

Date	Days After Onset	Days After AO	RCA (mm)	LMC (mm)	LCX (mm)	LAD (mm)	Remarks*/SYMPTOMS
		0					
		7					
		14					
		2months					
		4months					

*Coronary artery ectasia (dilatation); Aneurysm:-Multiple/single/saccular/fusiform/segmental; Pericardial effusion



AO (antioxidant) group

CO (control) group

Signature of the Doctor