DEPARTMENT OF HEALTH & HUMAN SERVICES
Centers for Disease Control
and Prevention (CDC)
Atlanta, Georgia 30333

## Kawasaki Syndrome Case Report

Form Approved

CDC CASE#	(1-4	·) <u>- 1 · 1</u>				tne answer to		<u>IIUII</u>				JIVID U	920-00	
Patient's Initials: (First, Middle, Last)	Residence: City:		- PATIENT INFORMATION/DEMOGRAPHICS -					-	Age at Onset: (Yrs) (Mo.)		Date of Birth: (mm/dd/yyyy)			
				State:		<u></u>	(13-14) (15-16)							
1. Ethnicity: (25)		2. Race: (2	6)	(0 10)			(11-12)	(	(10 10)	3	. Sex: (27)			
0 Not Hispanic/Latino	o 9 Unk	1 White		Asian	4 Na	tive Hawaiian c	or Other Paci	fic Island	er 6 O	ther	1 Ma	ale s	. Un	nk
1 Hispanic/Latino		<sub>2</sub> Blacl	k or Afric	an American	5 Am	nerican Indian/	Alaska Native	Э	9 <b>U</b> i	nk	2 Fe	male		
				– CLII	NICAL OU	JTCOMES -								
4. Date of Onset of Symptoms: (28-35)					patient zed? (36) 0	NO 1	YES 9 I	Unk	6. If YES, days h	number o ospitalize			(37-38)	
7. Outcome: (39)						8. DOES THE P	ATIENT HAVE	RECURR	ENT IF	YES, list or	nset date (	of prior		
1 Alive, no known seg	juelae 9	Unk				KAWASAKI	SYNDROME?	(40)	Ka	wasaki Sy	ndrome e	pisode:		
2 Dead 3 Alive w	rith sequelae (spe	ecify):				o NO	1 YES	9 Ur	ık _		-48) — —	(mm	/dd/yyyy	)
			- SIGNS	SYMPTO	MS. AND	DIAGNOSTIC	CRITERIA	\ <b>-</b>		(41	-48)			
9. The criteria for a cas	se are:			bilateral conjun	·		rvical lymphad		(at least one	lvmph node	e ≥1.5 cm	in diam	eter).	
Fever ≥5 days unresponsive to antibiotics, and at least four 2) oral changes,						If the fover disappears due to				ue to intravenous gamma globulin (IVGG) therapy before the				
of the five following phy reasonable explanation			,	peripheral extre rash,	emity change	to,	y of illness, a fe		-	-	` '			1.
Todoonable explanation	101 110 00001100	omnour miumg					-				la V	/aa 11		
F			<u>No</u>	Yes Unkno	_	0	/ <del>-</del>			_		<u>'es</u> U	nknowi	
Fever				9		Oral mucosal cha strawberry tong				-	1		9 (62	2)
Date of fever onset : _	(50-57)	(mm/dd/	′уууу)			Peripheral extre					1		9 (6:	3/
Number of days febrile	: (58-59)					or generalized o	, ,	,	•	0			3 (6.	0)
Fever ≥5 days			1	9	(60) 4. [	Rash				0	1		9 (64	4)
Bilateral conjunctival in				9	(61) 5. (	Cervical lympha	denopathv ≥1	.5 cm dia	meter	0	1		9 (69	5)
, , , , , , , , , , , , , , , , , , , ,	,					STUDIES -	, ,						,	
10. Check the results for eatype (A-C), and list the i	number of		Not done	Normal <u>Results</u>	Coronar Artery <u>Aneurysr</u>	ry Coronary Artery	Other <u>Abnormalitie</u>	Unkno es <u>Rest</u>	own illn	s after ess set	showing c aneurysn		artery tation	
Check the results for ea	number of et that the	A. EKG	Not done	Normal <u>Results</u>	Coronai Artery <u>Aneurysi</u>	ry Coronary Artery	Abnormalitie	es Resu	own illn ilts on	ess <u>set</u>	showing c aneurysn (mm	coronary n or dila n/dd/yyyy	artery tation	
Check the results for ea type (A-C), and list the i weeks after illness ons study was done. If mul were done, report the re	number of et that the tiple studies esults that		0 (66	Normal Results	Coronar Artery Aneurysr	ry Coronary Artery ms Dilatation  (68) 3 (69)	Abnormalitie	es Resu	own illn ilts on	ess	showing c aneurysn (mm	oronary n or dila	artery tation	
Check the results for ea type (A-C), and list the i weeks after illness ons study was done. If mul were done, report the re showed coronary artery	number of et that the tiple studies esults that y aneurysm	B. ECHO	0 (66 0 (82	Normal Results	Coronar Artery Aneurysr	ry Coronary Artery ms <u>Dilatation</u>	Abnormalitie 4 (70)	es Resu	own illn ilts on  (71) (72) (87)	ess <u>set</u>	showing c aneurysn (mm	coronary n or dila n/dd/yyyy	artery tation	
Check the results for ea type (A-C), and list the i weeks after illness ons study was done. If mul were done, report the re	number of et that the tiple studies esults that y aneurysm		0 (66 0 (82	Normal Results  1 (67	Coronai Artery Aneurysi	ry Coronary Artery ms Dilatation  (68) 3 (69)	4 (70)	9 9	own illn on (71) (87) (88) (103)	ess <u>set</u>	showing c aneurysn (mm 7	coronary n or dila n/dd/yyyy (4-81)	artery tation	
Check the results for ea type (A-C), and list the i weeks after illness ons study was done. If mul were done, report the re showed coronary artery	number of et that the tiple studies esults that y aneurysm t time.	B. ECHO C. Angiogram	0 (66 0 (82 1 0 (98	Normal Results  1 (67 1 (83 1 (99	Coronal Artery Aneurysi  ) 2  ) 2	ry Coronary Artery Dilatation  (68) 3 (69)  (84) 3 (85)	4 (70)	9 9	own illn on (71) (87) (88) (103)	ess set	showing c aneurysn (mm 7	coronary n or dila n/dd/yyyy (4-81)	artery tation	
Check the results for ea type (A-C), and list the i weeks after illness ons study was done. If mul were done, report the ri showed coronary artery or dilatation for the first	number of et that the tiple studies esults that y aneurysm t time.	B. ECHO C. ANGIOGRAM mplications we	0 (66 0 (82 I 0 (98	Normal Results  1 (67 ) 1 (83 ) 1 (99  ated with this	Coronal Artery Aneurysi  ) 2  ) 2  illness.	ry Coronary Artery Dilatation  (68) 3 (69)  (84) 3 (85)	4 (70) 4 (86) 1) 4 (102	9 9	own illn on (71) (87) (88) (103)	ess set	showing c aneurysn (mm 7	coronary n or dila n/dd/yyyy (4-81)	artery tation	<u>own</u>
Check the results for earlype (A-C), and list the results for earlype (A-C), and list the results weeks after illness ons study was done. If multiwere done, report the reshowed coronary artery or dilatation for the first	number of et that the tiple studies esults that y aneurysm t time.	B. ECHO C. ANGIOGRAM mplications we	0 (66 0 (82 1 0 (98 ere associ	Normal Results  1 (67  1 (83  1 (99  ated with this No Yes	Coronal Artery Aneurysi  ) 2  ) 2  illness.	ry Coronary Artery ms Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDI Arthralgia	4 (70) 4 (86) 1) 4 (102)	9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	-73)89)105)	Showing caneurysn	coronary n or dila n/dd/yyyy (4-81) (00-97)	artery tation	<b>own</b> 125)
Check the results for ear type (A-C), and list the results for ear type (A-C), and list the results weeks after illness one study was done. If multiwere done, report the reshowed coronary artery or dilatation for the first	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 I 0 (98 ere associ	Normal Results   1 (67   1 (83   1 (99     atted with this   No   Yes   1 (99   1 (9	Coronar Artery Aneurysi  2 2 2 2 1 2 Illness. Unknown	Coronary   Artery   Dilatation	4 (70) 4 (86) 1) 4 (102)	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set73)	showing c aneurysn (mm (7) (7) (9) (10) (10) (10) (10) (10) (10) (10) (10	coronary n or dila //dd/yyyy/ /4-81) /00-97) /06-113) /Yes 1	untery tation	125)
Check the results for ear type (A-C), and list the results for ear type (A-C), and list the results weeks after illness ons study was done. If multiwere done, report the reshowed coronary artery or dilatation for the first	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 l 0 (98 Pere associ	Normal Results   1 (67   1 (83   1 (99     atted with this   No   Yes   1 (99   1 (9	Coronar Artery Aneurysi  ) 2  ) 2  illness.  Unknown 9 (114) 9 (115) 9 (116)	Coronary	4 (70) 4 (86) 1) 4 (10)  AC  uningitis	es Resu 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set	showing c aneurysn (mm  77  99  100  No 0 0	coronary n or dila n/dd/yyyy (4-81) (10-97) Yes 1	### Artery tation	125) 126) 127)
Check the results for ear type (A-C), and list the results for ear type (A-C), and list the results weeks after illness ons study was done. If multiwere done, report the reshowed coronary artery or dilatation for the first	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 I 0 (98 Pre associ	Normal Results  1 (67 1 (83 1 (99  atted with this  No Yes 0 1 0 1 0 1 0 1	Coronar Artery Aneurysi  ) 2  ) 2  illness.  Unknown 9 (114) 9 (115) 9 (116) 9 (117)	ry Coronary Artery Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDIA Arthralgia Arthritis . Aseptic me Gall bladde	4 (70) 4 (86) 1) 4 (10)  AC  eningitis	es Resu 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set73) 89) 105)	showing c aneurysn (mm  77  99  100  No 0 0 0 0	coronary n or dila //dd/yyyy/ /4-81) /00-97) /06-113) /Yes 1	unkno 9 (1 9 (1 9 (1	125)
Check the results for ear type (A-C), and list the results for ear type (A-C), and list the results weeks after illness ons study was done. If multiwere done, report the reshowed coronary artery or dilatation for the first	number of et that the tiple studies esults that y aneurysm t time.  r list whether cor sms Specify diameter of	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 I 0 (98 Pere associ	Normal Results   1 (67   67   67   67   67   67   67   67	Coronar Artery Aneurysi  ) 2  ) 2  illness.  Unknown 9 (114) 9 (115) 9 (116) 9 (117) 9 (118)	ry Coronary Artery Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDLA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los	4 (70) 4 (86) 1) 4 (10)  AC  uningitis	es Resu 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set	showing c aneurysn (mm  77  9  100  No  0  0  0  0  0  0	yes 1 1 1 1	### Company of Company	125) 126) 127) 128)
Check the results for ear type (A-C), and list the results for ear type (A-C), and list the results weeks after illness ons study was done. If multiwere done, report the reshowed coronary artery or dilatation for the first	number of et that the tiple studies esults that y aneurysm t time.  Specify sms diameter of	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 I 0 (98 ere associ	Normal Results  1 (67 1 (83 1 (99  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1	Coronar Artery Aneurysi  ) 2  ) 2  illness.  Unknown 9 (114) 9 (115) 9 (116) 9 (117) 9 (118)	ry Coronary Artery Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDIA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or uve	Abnormalitie  4 (70)  4 (86)  1) 4 (10)  AC  AC  Aciningitis  ar hydrops  ar hepatomega  itis	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set	showing c aneurysn (mm  ——————————————————————————————————	Yes 1 1 1 1	### Company of Company	125) 126) 127) 128)
Check the results for eatype (A-C), and list the I weeks after illness ons study was done. If mul were done, report the reshowed coronary artery or dilatation for the first  COMPLICATIONS Check of 11. CARDIAC Coronary artery aneurys Other aneurysms (specoronary artery dilatation Arrivthmias	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of et that the tiple studies  A second of the control of the control estimated of the control of the control estimated of the control of the contr	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 I 0 (98 Pere associ	Normal Results  1 (67 1 (83 1 (99  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Coronal Artery Aneurysi  ) 2  ) 2  illness.  Unknown 9 (114) 9 (115) 9 (117) 9 (118) 9 (119)	ry Coronary Artery Dilatation  (68) 3 (69)  (84) 3 (85)  (100) 3 (101)  12. NONCARDIA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or Iritis or uve Meatitis or	Abnormalitie  4 (70) 4 (86)  1) 4 (10)  AC  Iningitis	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set	Showing caneurysn (mm	yes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	### Authors	125) 126) 127) 128) 129) 130) 131)
Check the results for eatype (A-C), and list the I weeks after illness ons study was done. If mul were done, report the reshowed coronary artery or dilatation for the first  COMPLICATIONS Check of the coronary artery aneurys Other aneurysms (specoronary artery dilatation Arritythmias Congestive heart failure Mitral regurgitation Myocardial infarction Myocardial ischemia	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of ecify):	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 1 0 (98 ere associ	Normal Results  1 (67 1 (83 1 (99)  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Coronal Artery Aneurysi  1) 2 2) 2 3) 2 3  18	ry Coronary Artery MS Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDLA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or Iritis or uve Meatitis or Myalgia or	Abnormalitie  4 (70) 4 (86) 1) 4 (102)  AC  AC  Aciningitis  Ar hydrops  Fr hydrops  Fr hepatomega  Sterile pyuria  myositis  myositis	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set	showing c aneurysn (mm ———————————————————————————————————	xoronary n or dila //dd/yyyyy /4-81) /00-97) /00-97) /1 /1 /1 /1 /1 /1 /1 /1	### Antery tation	125) 126) 127) 128) 129) 130) 131) 132)
Check the results for eatype (A-C), and list the I weeks after illness ons study was done. If mul were done, report the reshowed coronary artery or dilatation for the first  COMPLICATIONS Check of the coronary artery aneurys Other aneurysms (specoronary artery dilatation Arrhythmias Congestive heart failure Mitral regurgitation Myocardial infarction Myocardial ischemia Myocarditis	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of cify):	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 1 0 (98 ere associ	Normal Results  1 (67 1 (83 1 (99)  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Coronal Artery Aneurysi  1) 2 2) 2 3) 2 3  18	ry Coronary Artery Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDLA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or Iritis or uve Meatitis or Myalgia or Other (special	Abnormalitie  4 (70) 4 (86)  1) 4 (10)  AC  Iningitis	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set	showing c aneurysn (mm ———————————————————————————————————	yes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	### Antery tation	125) 126) 127) 128) 129) 130) 131)
Check the results for eatype (A-C), and list the I weeks after illness ons study was done. If mul were done, report the reshowed coronary artery or dilatation for the first  COMPLICATIONS Check of the coronary artery aneurys Other aneurysms (specoronary artery dilatation Arritythmias Congestive heart failure Mitral regurgitation Myocardial infarction Myocardial ischemia	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of cify): con al effusion	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 1 0 (98 ere associ	Normal Results  1 (67 1 (83 1 (99)  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Coronal Artery Aneurysi  1) 2 2) 2 3) 2 3  18	ry Coronary Artery Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDL Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or Iritis or uve Meatitis or Myalgia or Other (spec	Abnormalitie  4 (70) 4 (86) 1) 4 (10)  AC  Iningitis In hydrops In hepatomega itis In the patomega itis I	es Resu 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OWN illn on (71) (72) (87) (88) (103) (104)	ess set	Showing caneurysn (mm	roronary n or dila n/dd/yyyy; 14-81) 16-113) Yes 1 1 1 1 1 1 1 1 1	### Artery tation	125) 126) 127) 128) 129) 130) 131) 132) 133)
Check the results for eatype (A-C), and list the results for eatype (A-C), and list the results for eatype (A-C), and list the results weeks after illness ons study was done. If multiwere done, report the reshowed coronary artery or dilatation for the first complete the coronary artery aneurys.  Complications Check or 11. CARDIAC Coronary artery aneurys (spectronary artery dilatation Arrhythmias Coronary artery dilatation Arrhythmias Congestive heart failure Mitral regurgitation Myocardial infarction Myocardial ischemia Myocarditis Pericarditis or pericardi	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of cify):  on  al effusion  TREATMEN	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 1 0 (98 ere associ	Normal Results  1 (67 1 (83 1 (99)  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Coronar Artery Aneurysi  1) 2  2) 2  illness.  Unknown 9 (114) 9 (115) 9 (116) 9 (117) 9 (118) 9 (119) 9 (120) 9 (121) 9 (122) 9 (123) 9 (124)	ry Coronary Artery Ms Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDLA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or Iritis or uve Meatitis or Myalgia or Other (spec	Abnormalitie  4 (70) 4 (86)  1) 4 (102)  AC  AC  Priningitis  r hydrops  sterile pyuria  myositis  cify):  PORTED B	es Resu 9 9 9 9 2) 9	OWN illn on (71) (72) (87) (88) (103) (104)	PLEASE	showing c aneurysn (mm ———————————————————————————————————	recording the cordinary of the cordinary	### Antery tation	125) 126) 127) 128) 129) 130) 131) 132) 133) 134)
Check the results for eatype (A-C), and list the I weeks after illness ons study was done. If mul were done, report the reshowed coronary artery or dilatation for the first  COMPLICATIONS Check of the coronary artery aneurys Other aneurysms (specoronary artery dilatation Arrhythmias Congestive heart failure Mitral regurgitation Myocardial infarction Myocardial ischemia Myocarditis	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of cify):  on  TREATMEN	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 1 0 (98  Pre associ	Normal Results  1 (67 1 (83 1 (99  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Coronar Artery Aneurysi  ) 2  ) 2  illness.  Unknown  9 (114) 9 (115) 9 (116) 9 (117) 9 (118) 9 (119) 9 (120) 9 (121) 9 (122) 9 (123) 9 (124)  Name:	ry Coronary Artery Ms Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDLA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or Iritis or uve Meatitis or Myalgia or Other (spec	Abnormalitie  4 (70) 4 (86) 1) 4 (10)  AC  Iningitis In hydrops In hepatomega	es Resu 9 9 9 9 9 7:	OWN illn on (71) (72) (87) (88) (103) (104)	PLEASE  Kawas:  Div	Showing caneurysn (mm	Yes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unkno 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1	125) 126) 127) 128) 129) 130) 131) 132) 133) 134)
Check the results for ear type (A-C), and list the results for the first compact of the first com	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of cify):  on  TREATMEN  MMA ?	B. ECHO C. ANGIOGRAM mplications we of aneurysm:	0 (66 0 (82 I 0 (98 Pre associ	Normal Results  1 (67 1 (83 1 (99  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Coronar Artery Aneurysi  ) 2  ) 2  illness.  Unknown  9 (114) 9 (115) 9 (116) 9 (117) 9 (118) 9 (119) 9 (120) 9 (121) 9 (122) 9 (123) 9 (124)  Name:	ry Coronary Artery Ms Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDLA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or uve Meatitis or Myalgia or Other (spec	Abnormalitie  4 (70) 4 (86) 1) 4 (10)  AC  Iningitis In hydrops In hepatomega	9 9 9 9 9 Y:	OWN illn on (71) (72) (87) (88) (103) (104)	PLEASE Kawas: Div	showing caneurysn (mm	Yes  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unkno 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1	125) 126) 127) 128) 129) 130) 131) 132) 133) 134) <b>TO:</b>
Check the results for eatype (A-C), and list the I weeks after illness ons study was done. If mul were done, report the reshowed coronary artery or dilatation for the first complete the coronary artery aneurys.  COMPLICATIONS Check or 11. CARDIAC Coronary artery aneurys.  Other aneurysms (specoronary artery dilatatic Aortic regurgitation Arrhythmias Congestive heart failure Mitral regurgitation Myocardial infarction Myocardial ischemia Myocarditis or pericarditis or pericarditis or pericarditis or pericarditis MAS INTRAVENOUS GANGLOBULIN (IVGG) GIVENTATION OF THE CORDITION OF THE CHARLES OF THE CHAR	number of et that the tiple studies esults that y aneurysm t time.  Specify diameter of cify):  on  TREATMEN  AMA  G treatment:	B. ECHO C. ANGIOGRAM mplications we of aneurysm:  T:	0 (66 0 (82 I 0 (98 Pre associ	Normal Results  1 (67 1 (83 1 (99  ated with this  No Yes 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Coronar Artery Aneurysi  ) 2  ) 2  illness.  Unknown  9 (114) 9 (115) 9 (116) 9 (117) 9 (118) 9 (120) 9 (121) 9 (122) 9 (123) 9 (124)  Name:  Address:	ry Coronary Artery Ms Dilatation  (68) 3 (69) (84) 3 (85) (100) 3 (101)  12. NONCARDLA Arthralgia Arthritis . Aseptic me Gall bladde Hearing los Hepatitis or uve Meatitis or Myalgia or Other (spec	Abnormalitie  4 (70) 4 (86) 1) 4 (10)  AC  Iningitis In hydrops In hepatomega	es Resu 9 9 9 9 9 7:	OWN illn on (71) (72) (87) (88) (103) (104)	PLEASE  Kawasi  Div  Ma  Cei	showing caneurysn (mm	Yes  Yes  I  I  I  I  I  I  I  I  I  I  I  I  I	Unkno 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1 9 (1	125) 126) 127) 128) 129) 130) 131) 132) 133) 134) <b>TO:</b>

Public reporting burden of this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0009).