

-I-

PLAGUE DE TTH- DE YE.

These are the "famous papers" which went
thru the openline & Galileo - John made them
for her to use and she carried them & her
ling lany:
(His Brother wait
too hot in place
Pat says!!)

AN POGANG MINH BLON.

	<u>BONGAI TTH</u>	<u>BONGAI YE</u>
STREPTOMYCIN :	1 gm 4 mang rim nar	250 mg/kg rim 6 jo
CHLORAMPHENICOL :	1.5 gm rim 6 jo	50 mg/kg rim 6 jo
TETRACYCLINE :	2 gm IV rim nar	25 mg/kg rim 6 jo
	DAH:	50 mg/kg rim 6 jo

Klaih ko bolo jur, an minh puot STREPTOMYCIN.

GAH PLAGUE DE TTH

CHLORAMPHENICOL IV PUSH : 1 gm 4-8-12-4-8-12.
TETRACYCLINE IV 2 gm. Adroi 1,2 nar...
Klaih noh 500 mg, DAH- 1 gm.
STREPTOMYCIN..... 1gm 4 mang rim nar.

POGANG

GO AN

BONGAI TTH

BONGAI YE

BIPENICILLIN IM DIK - 600,000 ^u 1-2 mang rim nar	150,000 ^u DAH- 300,000 ^u 1-2 mang/nar.
SPECILLIN IM - DE KON NGE DIK....	150,000 ^u DAH-300,000 ^u 1-2 mang/nar.
PENICILLIN IV -10-20 million rim nar	5-10 million rim nar.

GAH DE KON NGE: 100,000^u/kg rim nar.

CHLORAMPHENICOL PO or IV #250-750 mg rim 6 jo	25-50 mg rim 6 jo
NE AN DE MAYOH LOI KO 1-2 gm rim nar 66	NE AN LOI KO 2 BLON...
TETRACYCLINE PO or IV -250-500mg rim 6 jo	PO -25/kg rim 6 jo IV -121/2 mg rim 6 jo.
ERYTHROMYCIN # 250 -500mg rim 6 jo	25-50 mg rim 6 jo.
KANAMYCIN - 5 mg/kg 2-3 mang rim nar	(BONGAI YE LELAI)
GENTAMYCIN - 1-2 mg/kg 2-3 mang rim nar	(BONGAI YE LELAI)
KEFLIN - 1-2 gm rim 6 jo	10-15 mg/kg rim 6 jo
CHLOROQUINE - 2 gar STAT, 1 gar klaih ko	6 jo, 1 gar rim nar.
DIGOXIN - DE KON NGE <u>NAR MA MONH</u>	0.05 mg/kg STAT MINH PHUT....
	Klaih ko 6 jo, an 1/4....
	Rim nar an 1/4
	- Klaih noh 5.0mg An PLASMA— Adar-adar/

QUININE IV

: 600 mg = 2 cc $\left(\begin{array}{l} 50\% \\ 25\% \end{array} \right)$

AN TONE HAP DEI:

1- Malaria Balciiparum	Pang-	100% = 1
2- uh ko poma	Dah -	50% = 1/2
3- Cheng	Dah -	25% = 1/4
4- Uh ko goh et pogang.		10% = 1/10

AN MINH MANG DIK---Dang an pogang to kao-xu. $1/4 \text{ 2 cc} = 1/2 \text{ cc.}$

An pogang QUININE lom 100 Dah- 150 cc dak; an truh 1 jo.

Koplah pogang lech iok Tension rim 5 phut .Tong Tension jur ,topat pogang truh to hap tok;pang an pogang dong adar-adar.

2 cc dah 3 cc dah 4 cc . Tong hap kal QUININE IV,hap kal DECADRON IV PUSH koplah hap ji deh--- An SERUM toxet-toxet.

PATIENT	6 QUININE	DARAPRIM	GANTRISIN
<u>ADULT.</u>	=(300 gm TABS) - 2 tabs Tid	=(25 mgm TABS) - 1 tabs Bid	=(500 mgm TABS) - 2 tabs $\bar{Q}$ 6 H.. - Or suspension - 100 mgm = 1 cc.
<u>CHILDREN</u>			
10- 15 lbs	- 1/4 tabs Qid	- 1/2 tabs daily	- 1 cc $\bar{Q}$ 6 h..
15- 20 lbs	- 1/2 tabs Tid	- 1/2 tabs daily	- 2 cc $\bar{Q}$ 6 h..
20- 35 lbs	- 1/2 tabs Qid	- 1/2 tabs bid	- 3 cc $\bar{Q}$ 6 h..
35- 60 lbs	- 1 tabs Tid	- 1/2 tabs Bid	- 1 tabs $\bar{Q}$ 6 h..
60- 80 lbs	- 1 tabs Qid	- 1/2 tabs Tid	- 2 tabs Tid.
80 lbs	Adult dose	DARAPRIM AN	#3 nar dik.

BOLO TYPHOID.

Bolo dunh boih uh ko ich ,WBC toxet: An pogang CHLORAMPHENICOL....

MENINGITIS (BACTERIAL)

MENINGITIS (TB)

1- Bole deh	1- Bole toxet
2- Ji pohlom minh blon dah minh nar	2- Ji lei ko minh blon
3- Uh ko hien deh	3- Pho pho hien
4- LP-- POLYS lo lo pang LYMPHS toxet	4- LP_ LYMPHS lo lo pang POLYS toxet.
5- Long adrei	5- Ake dah TB adroi.
6- WBC lo lo pham	6- WBC toxet pham
7- _____	7- Bet kong (+)
8- Uh ko dei dak kohak	8- Pohlom dak kohak
9- PENICILLIN IV dah PENICILLIN IV pang CHLORAMPHENICOL IV PUSH Bar blon....	9- ISONIAZID, STREPTOMYCIN 2 sonam. PREDNISONE 1-2 mg/kg /nar 2 chai ,klaih ko 2 chai tonhur PREDNISONE adar-adar.
10- Stiff neck dah big Fontanelle	10- Pho pho uh ko dei still negk
11- LP_ High pressure	11- LP-- Low pressure.

POGANG DE TIH

<u>-JI-</u>	<u>POGANG #1</u>	<u>POGANG # 2</u>
HIEH,BOLO :	BIPENICILLIN Kon nge nao roneh--SPECILLIN.	KEFLIN dah TETRACYCLINE dah CHLORAMPHENICOL...
BOLO, JI NOM :	GANTRISIN	AMPICILLIN -dah- TETRACYCLINE -dah- KANAMYCIN -dah- CHLORAMPHENICOL..
BOLO, JI DON	BIPENICILLIN -dah- BIPENICILLIN pang STREPTOMYCIN.	ERTHROMYCIN -dah- CHLORAMPHENICOL.
BOLO, JI HOLONG	BIPENICILLIN	ERYTHROMYCIN
ABSCCESS	BIPENICILLIN	KEFLIN -dah- CHLORAMPHENICOL- dah- ERYTHROMYCIN
MENINGITIS	BENICILLIN IV dah PENICILLIN pang CHLORAMPHENICOL IV PUSH.	

Nang layo mu nao truh san pogang # I; tong hap uh ko fidei da bio klaih ko minh bar;
STOP pogang # I ; yok gram stain pang CULTURE & SENSITIVITIES; hloi an pogang # 2.

CHROH HAK.

BONGAI TIH

RINGER'S LACTATE an hmenh-hmenh truh to tension tok ,an 1-2 chai rim nar. Tong uh ko dei RINGER'S AN SALINE dah ^{Kcl} DEXTROSE pang SALINE. Klaih ko hap nom, man 10 cc rim chai. An SERUM truh to ich hak uh ko dei kikio an TETRACYCLINE 2 gar rim 6 jo

BONGAI YE.

AN 1/2 SALINE 100 cc/kg rim nar Klaih ko nom, man 5 cc KCL rim 250cc Tong hap wa locha, an 50 cc-100 cc hmenh-hmenh.

~~BONG~~ 5-10 xanam: An 1/2 SALINE 50-75 cc/kg rim nar.

Tong hap deidui johngam (BREATHE RESPIRER) uh ko long an SERUM adar-adar.

WBC — 5000-10,000 — long.

POLYS — 50-60% — long.

GRAM STAIN — GRAM POSITVE COCCI — PENICILLINE, STAPHICILLIN, KEFLIN.

— GRAM NEGATIVE RODS — STREPTOMYCIN , KENTREX, GENTAMYCIN, CHLORAMPHENCOL, TETRACYCLINE.

TRO KIKIO (LECH PHAM LO LO)...

1- Ne an pham lech.. (STOP BLEEDING)..

2- An SERUM RINGER'S LACTATE dah SALINE dah DEXTROSE^{Tension} / SALINE HMENH-HMENH truh to (Resion) tok.

3- Yok pham HEMATOCRIT — HCT — pang blood type.

4- An SERUM pham tong: — a- HCT konam ko 20/
b- Tension oei.