2013 Diseases [Modaria]	MAY
Malmia Day 25th April.	9/
June Sa Su Mo Tu We Th Fr Sa S	20th Week • 136-229
Species of Molania Pana sites ?-	Liver outic Cycle
1. Plasmodium Falciparum INost Dange	
2. u Vivax (A) > Vi	(Cax
3. u ovale >06	Der Eralaro
4. n Malariae > Lie	Cyfic Cyle X
5. n Knowlegi (knowlesi)	
LITE CYCLE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Sexual Asexual	
<u>Sexul</u> Asexuar	
Female Anopheline Human	N - 54 67 11 25 11 21 11 2
Mosqueto	Blood
- Preesythrocytic/	[Emili soutic
Exoerythrocytic Cycle)	7. Chile
Tissue Sch	201
	3
Sporozoites Liverschizont	Mood Schizont
	(Feeding stage)
(Rost in Liver Cells) Come on Hypnozoides Mexoz	(Trophozorite
Hypnozoides Meroz	ortes
	>Merozoites
the state of the s	
	RBC
rector to mosqui to	
- Mosol	(Schizagony)
	Pro cess
& Important Next day Program:	Cyametocyle
M.	female
Ma	note Gamale
Opur	

MAY Antimalarial Dongs	2013
Friday We Th Fr Sa Su Mo Tu	2010
A. 4-Aminogninolène => 1. Chloroquine 12. Amodéagn	
1 / 1 Aminogningline => 1. Chloroquine /2. Amodiage	u'ne
A. G. 4-AC) Sline	
V 1 2 2 2 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2	•
B. 8- Aminoquinoline > 1. Primaquine 2. Brilagn 1-> Plate 3. Étaquine 4. Tafena (Bull ko primarily Tuff Plate use Khana do)	ure
r-> Plate 3. Étaquine / 4. Tafena	quene
Of Bull to primarily Tuff Plate we khana do)	1,8
8	x 1 8 3 2
ci Brênolène-Methanof => Mefloquine	James T
	Lagran 1
D. Phenanthrene - Methanof => Halofantrine	
Di Phenanthrene - Methanof => Halofantrine Halof (Fanta me machhar girgayahai phena # ne Through kannahai)	ehi Khana
E. Sulfonamider => 1. Sulfadoxine/2. Sulfamethop	
F. Sulfones => Dapsone	
G. Chinchona Alkaloids => Quenine	
	
H. Sesquiterpene Lactone >1. Artesunale 12. Arteme	ether
3. Arteelher	,
Artemismin Derivates -> Bunghaosy (Chine	se)
	rng
Used -> Aginet - P'falciparum	
& Important Next day Program :	ELS WHEN
I. Diaminopyrimidenes => pyrimethamine	
Domino ka pyra & metha khana me ma	ichan

2013 (A) DEC > Di Ettyl Carbanogrepine (Antificial Drug) Dine SSM DWING HISSENDEWINESSMENHIESSMENHIESSMEN SAturday 2013 01 02 00 00 00 00 00 00 10 11 12 13 14 13 16 12 13 19 12 12 12 13 13 50 27 37 8. 201 Acridine = Di Mepa Crine 2. Afabrine 3. Quinacrine K. Bignandes = 1. Programmi	MAY
K. Bognanides => 1. Frognanil (Product) (Product) (Chloroquemide. L. Tetracydines => 1. Tetracydine 2. Dexycycline (da Mr. Hydrexy naphthoguinone => Atovaquene Superiori	18
(Privatury) (Privatury) (Chlorognamide) 1. Tetracyolines > 1. Tetracyoline 2. Doxy cycline (da 4. Hydrexy naphthoguinone > Atovaguene Su Su Su Disputed	<u>_</u>
L. Tetracyclines => 1. Tetracycline 2. Doxy cycline (da 1. Hydroxy naphthoguinone => Atovagnone Sur	_T
Sun Next day Program:	e úlyda
Sur Next day Program:	- 64°
Sun Next day Program:	
Important	
mportent	- N
The state of the s	ınday 19
	F-6-17

20	13 Side Effects & Dong of ChoiceMA	Y
Jun 201	ne Sa Su Mo Tu We Th Fr Sa Su Mo	1
	Pyrimethamine - Megaloblastic Anaemia	ų.
	Primaquine - Methemoglobinaenia Conidized form of have Burine - 01 Inouline -> Hypoglycemia	teni - k
	2) Horemolysis -> Harmoglebenurea i.e. Black water Fever & 3 Kidney damage li>Hearing loss is finatus indiz 4 Cinchonism lvi nausea	zin
		4.
4.	Chlorognine — (1) Ocular attoricity (2) Loss of hearing	7
51	Mepacrine - Discoloration of Skin & eye.	217
Drn O	g of choice [DOC] &	
	Radical Cine -> Primaquine	37
	Clinical Cire -> Chloroquine Cerebral Malaria -> Quinine	7
À		4
	1) Nocturnal muscle Cramps	
	2) Myotonic congenita	1
	3) Spermicedor (vaginal Creams) 4) Vericose Veins	
§ Important	Next day Program :	
17	(- 2)	

Journey (6 weeks => 2 days Journey > 4 days.

Next day Program: Journey > 4 weeks.

Journey > 6 weeks => 1-2 week => 4 weeks.

MAY Tuberculosis (Anti TB Day 24th MARCH)2013
Friday We Th Fr Sa Su Mo Tu We Th Fr May 21st Week • 144-221
Consative Organism > Micobacterium tuberculi
(a) is a Acid Fast Bacteria (AFB)
Staining done with Zeil Nelson Stain (ZN Stain)
established the desents on presence of trycolic Acid
Anti TB drugs
18 Line drugs (TEfficacy I Side effect/Toxicity)
NIPER I - Soniazid (INH)(H)
E - Ethambutol(E)
R - Rifampin / Refampicin(R)
5 - Streptomycin (S)
2nd Line drugs (+ Efficacy 1 Side effect/Toxicity)
- Fhiacetazone
- Para amino Salicylic acid [PAS]
- Ethionamide
- Cycloserine - Kanamyein
& Important — Amikacin Next day Program:
- Capreonycin