

Code	Test Description	Specimen	TAT
Infectious Diseases			
DEN	Dengue IgG/IgM & FBC 1. Full Blood Count 2. Dengue IgG & IgM, rapid test	3 ml EDTA 5 ml Plain	1
DEN1	Dengue Antigen & FBC 1. Full Blood Count 2. Dengue NS1 Antigen	3 ml EDTA 5 ml Plain	1
DEN2	Dengue Duo Tests 1. Full Blood Count 2. Dengue NS1 Antigen 3. Dengue IgG & IgM	3 ml EDTA 5 ml Plain	1
FEBA	Febrile Studies - A 1. Full Blood Picture with CRP 2. Malarial Parasites 3. Widal Test (Typhoid) 4. Weil Felix Test (Typhus) 5. Monospot (Infectious Mononucleosis) 6. Urine FEME	3 ml EDTA 5 ml Plain 20 ml Urine	1
FEBB	Febrile Studies – B 1. Full Blood Picture with CRP 2. Malarial Parasites 3. Widal Test (Typhoid) 4. Weil Felix Test (Typhus) 5. Monospot (Infectious Mononucleosis) 6. Urine FEME 7. Dengue IgG & IgM, rapid	3 ml EDTA 5 ml Plain 20 ml Urine	1
HIVM	HIV Monitoring 1. CD4 & CD8 Count 2. HIV RNA Viral Load (by RT-PCR)	3x 3 ml EDTA (Call Lab. Monday/Tuesday morning only)	7-14 Call

Code	Test Description	Specimen	TAT
Sexually Transmitted Diseases			
STDA	STD Studies –A (<i>asymptomatic screen</i>)	5 ml Plain	2-5
	1. Syphilis TP-Ab (reflex RPR if Pos)	Cervical Swab(female)	
	2. HIV 1&2 Ab+Ag Screen	20 ml FVU (male)	
	3. HSV type 1 IgG		
	4. HSV type 2 IgG		
	5. <i>Chlamydia trachomatis</i> DNA		
	6. <i>Neisseria gonorrhoeae</i> DNA		
STDB	STD Studies - B (<i>with lesions, lymph nodes enlargement</i>)	5 ml Plain	2-5
	1. Syphilis TP-Ab (reflex RPR if Pos)	Swab/ Scraping from lesions	
	2. <i>Treponema pallidum</i> DNA		
	3. Herpes simplex virus DNA type 1 & 2		
STDC	STD Studies - C (<i>with discharge, dysuria</i>)	2x Genital swab in medium	2-5
	1. Gram's Stain for Gonococcus/Candida	1x Genital swab, plain	
	2. Wet Mount for Trichomonas	20 ml FVU	
	3. Swab C & S, Genital		
	4. <i>Chlamydia trachomatis</i> DNA		
	5. <i>Neisseria gonorrhoeae</i> DNA		
STDD	STD Studies - D (<i>suspect pelvic inflammatory disease</i>)	5 ml Plain	1-5
	1. C-Reactive Protein, quantitative	1x Cervical swab in medium	
	2. <i>N. gonorrhoeae</i> DNA	1x Cervical swab, plain	
	3. <i>Chlamydia trachomatis</i> DNA		
	4. Swab C & S, Cervical		
STDE	STD Studies – E (<i>common screening</i>)	5 ml Plain	2
	1. Syphilis TP-Ab (reflex RPR if Pos)		
	3. HIV 1&2 Ab+Ag Screen		
	4. Hepatitis Bs Ag		
	5. Hepatitis Bs Ab		

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STDF	STD Studies - F 1. Syphilis TP-Ab (reflex RPR if Pos) 3. HIV 1&2 Ab+Ag Screen 4. HSV type 1 IgG 5. HSV type 2 IgG 6. <i>Chlamydia trachomatis</i> DNA	5 ml Plain Genital Swab (female) FV Urine (male)	2-5
STDG	STD Studies - G 1. Syphilis TP-Ab (reflex RPR if Pos) 3. HIV 1&2 Ab+Ag Screen 4. HSV type 1 IgG 5. HSV type 2 IgG 5. <i>Chlamydia</i> IgG	5 ml Plain	2-5
STPA	STD PCR Profile – A 1. Human papillomavirus (HPV) DNA genotyping 2. <i>Chlamydia trachomatis</i> DNA 3. <i>Neisseria gonorrhoeae</i> DNA 4. Herpes simplex type 1 & 2 DNA	Genital Swab (Female) FVU (Male)	7-14
STPB	STD PCR Profile – B 1. Herpes simplex type 1 & 2 DNA 2. <i>Chlamydia trachomatis</i> DNA 3. <i>Neisseria gonorrhoeae</i> DNA 4. <i>Treponema pallidum</i> DNA with Syphilis TP-Ab (reflex RPR if Pos)	5 ml Plain Genital Swab (Female) FVU (Male)	5-7
STPC	STD PCR Profile – C 1. <i>Mycoplasma hominis</i> DNA 2. <i>Mycoplasma genitalium</i> DNA 3. <i>Ureaplasma spp.</i> DNA	Genital Swab(Female) FVU (Male)	5-7

Code	Test Description	Specimen	TAT
STP7	STD PCR - 7 Agents 1. Human papillomavirus (HPV) DNA genotyping 2. <i>Chlamydia trachomatis</i> DNA 3. <i>Neisseria gonorrhoeae</i> DNA 4. Herpes simplex type 1 & 2 DNA 5. <i>Trichomonas vaginalis</i> DNA 6. <i>Candida albicans</i> DNA 7. <i>Treponema pallidum</i> DNA with Syphilis TP-Ab (reflex RPR if +ve)	5 ml Plain Genital Swab (Female) FVU (Male)	7-14
TOR	TORCH Infection 1. Toxoplasma IgM 2. Rubella IgM 3. CMV IgM 4. HSV type 1 IgM 5. HSV type 1 IgM 6. TP-Ab (reflex RPR if Pos)	5 ml Plain	3-5
TOS	TORCH Screen 1. <i>Toxoplasma</i> IgG 2. Rubella IgG 3. CMV IgG 4. HSV type 1 IgG 5. HSV type 2 IgG 6. TP-Ab (reflex RPR if Pos)	5 ml Plain	3
UTI	Urinary Tract Infection Studies 1. Urine FEME 2. Gram's Stain 3. Urine C & S	20 ml MSU	2-3