

Announcement

1 -Extending the closing of the tender numbered lab/2023/3 for a period of seven days, to be on 3/29/2023

2- Clarification of the technical specifications of the tender materials above, as shown below:

HIV diagnostics Kits specification

HIV Ag/Ab	Test type
ELISA/Chemiluminescence	The used technique
Forth generation	Diagnostic kit generation
HIV -1 : Anti Body HIV-2 P24 antigen	Target
HIV-1 group M(subtypes B and C) HIV-1 group O HIV-2 groups A and D	Able to diagnose
100%	Kit sensitivity
Not less than 99%	Kit privacy
The use of the mentioned markers, in addition to the fact that the kit is of the fourth generation, reduces the diagnostic period, estimated at 18 .days, compared to 44 days	Window Duration

HCV diagnostic kit specification

HCV Ag/Ab HCV Ab	Test type
ELISA/Chemiluminescence	The used technique
HCV Ab Forth generation in case	Diagnostic kit generation
HCV –core Ag Anti – core Ab Anti – NS3 Ab Anti – NS4 Ab Anti – NS5 Ab	Target
HCV Genotypes 1 including (1a ,1b) HCV Genotypes 4 including subtypes (4a ,4c , 4d , 4e , 4k)	Able to diagnose
100%	Kit sensitivity
Not less than 99%	Kit privacy
The kit must be able to diagnose the mutant strains	notes

HBS diagnostic kit specification

HBS Ag/Ab HB-coer total Ab	Test type
ELISA/Chemiluminescence	The used technique
Forth generation	Diagnostic kit generation
Hbs Ag/ Ab HBe Ag	Target
HBV genotypes B,C,D,G And subtypes adw, adr , ayw and ayr	Able to diagnose
100%	Kit sensitivity
Not less than 99%	Kit privacy
The kit must be able to diagnose the mutant strains	notes

HBc diagnostic kit specification

HB-coer total Ab	Test type
ELISA/Chemiluminescence	The used technique
	Diagnostic kit generation
HB- core protein	Target
HBc IgM/IgG	Able to diagnose
100%	Kit sensitivity
Not less than 99%	Kit privacy
The kit must be able to diagnose the mutant strains	notes