

S_ID: - 10311101
S_NAME: - AKSHAY JAINAB
24-12-14S_ID: - 10311102 -1
S_NAME: - ANSHIL SAINIAlere Cholestech LDX 3.41
23 Dec 2014 10:31 A.M.
SAMPLE=Whole B.

Name/ID

TC=154	mg/dL
HDL=79	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=75	mg/dL
TC/HDL=1.9	
GLU=91	mg/dL

S_ID: - 10311103
S_NAME: - ANUJ CHOUDHARYAB
24/12S_ID: - 10311104
S_NAME: - ARYAN CHAHALAB
24/12S_ID: - 10311105 -1
S_NAME: - RUNDHATI BHATT....Alere Cholestech LDX 3.41
23 Dec 2014 9:23 A.M.
SAMPLE=Whole B.

Name/ID

TC=130	mg/dL
HDL=51	mg/dL
TRG=111	mg/dL
LDL=57	mg/dL
non-HDL=79	mg/dL
TC/HDL=2.6	
GLU=79	mg/dL

S_ID: - 10311106 -2
S_NAME: - BHUNESH GARGAlere Cholestech LDX 3.41
24 Dec 2014 11:32 A.M.
SAMPLE=Whole B.

Name/ID

TC=212	mg/dL
HDL=29	mg/dL
TRG=58	mg/dL
LDL=171	mg/dL
non-HDL=183	mg/dL
TC/HDL=7.2	
GLU=84	mg/dL

S_ID: - 10311107 -3
S_NAME: - CHAHAT SEHRAWATAlere Cholestech LDX 3.41
23 Dec 2014 10:51 A.M.
SAMPLE=Whole B.

Name/ID

TC=179	mg/dL
HDL=32	mg/dL
TRG=90	mg/dL
LDL=129	mg/dL
non-HDL=147	mg/dL
TC/HDL=5.6	
GLU=94	mg/dL

S_ID: - 10311108 -1
S_NAME: - DEEPIKAAlere Cholestech LDX 3.41
24 Dec 2014 12:00 P.M.
SAMPLE=Whole B.

Name/ID

TC=199	mg/dL
HDL=62	mg/dL
TRG=81	mg/dL
LDL=121	mg/dL
non-HDL=137	mg/dL
TC/HDL=3.2	
GLU=80	mg/dL

S_ID: - 10311109 -2
S_NAME: - DEVANSH RATHIAlere Cholestech LDX 3.41
23 Dec 2014 11:21 A.M.
SAMPLE=Whole B.

Name/ID

TC<100	mg/dL
HDL=50	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=N/A	mg/dL
TC/HDL=N/A	
GLU=84	mg/dL

S_ID: - 10311110 - 1
S_NAME: - DEVENDER GAHLOTAlere Cholestech LDX 3.41
23 Dec 2014 10:06 A.M.
SAMPLE=Whole B.

Name/ID

TC=142	mg/dL
HDL=38	mg/dL
TRG=136	mg/dL
LDL=77	mg/dL
non-HDL=104	mg/dL
TC/HDL=3.7	
GLU=82	mg/dL

S_ID: - 10311111
S_NAME: - HARSH HETAMPURIA

Drop Act

S_ID: - 10311112 - 1
S_NAME: - HARSHIT PALAlere Cholestech LDX 3.41
23 Dec 2014 10:41 A.M.
SAMPLE=Whole B.

Name/ID

TC=119	mg/dL
HDL=22	mg/dL
TRG=79	mg/dL
LDL=81	mg/dL
non-HDL=97	mg/dL
TC/HDL=5.4	
GLU=95	mg/dL

S_ID: - 10311113 - 3
S_NAME: - HITESH SOLANKIAlere Cholestech LDX 3.41
24 Dec 2014 11:38 A.M.
SAMPLE=Whole B.

Name/ID

TC=101	mg/dL
HDL=26	mg/dL
TRG=77	mg/dL
LDL=60	mg/dL
non-HDL=75	mg/dL
TC/HDL=3.9	
GLU=92	mg/dL

S_ID: - 10311114 - 1
S_NAME: - HONEY JAKHARAlere Cholestech LDX 3.41
24 Dec 2014 12:11 P.M.
SAMPLE=Whole B.

Name/ID

TC=186	mg/dL
HDL=15	mg/dL
TRG=387	mg/dL
LDL=93	mg/dL
non-HDL=170	mg/dL
TC/HDL=12.0	
GLU=123	mg/dL

S_ID: - 10311115 - 2
S_NAME: - KAPIL GAURAlere Cholestech LDX 3.41
23 Dec 2014 10:51 A.M.
SAMPLE=Whole B.

Name/ID

TC=121	mg/dL
HDL=34	mg/dL
TRG=139	mg/dL
LDL=59	mg/dL
non-HDL=87	mg/dL
TC/HDL=3.5	
GLU=83	mg/dL

S_ID: - 10311116 - 1-1
S_NAME: - KASAK GOELAlere Cholestech LDX 3.41
23 Dec 2014 9:30 A.M.
SAMPLE=Whole B.

Name/ID

TC=117	mg/dL
HDL=45	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=72	mg/dL
TC/HDL=2.6	
GLU=86	mg/dL

S_ID: - 10311117
S_NAME: - KARTIK CHHATWAL

AB

24/12

S_ID: - 10311118 - 3-
S_NAME: - KIRTIAlere Cholestech LDX 3.41
23 Dec 2014 9:32 A.M.
SAMPLE=Whole B.

Name/ID

TC=138	mg/dL
HDL=57	mg/dL
TRG=110	mg/dL
LDL=59	mg/dL
non-HDL=81	mg/dL
TC/HDL=2.4	
GLU=87	mg/dL

S_ID: - 10311119
S_NAME: - MAYANK GOEL

AB

S_ID: - 10311120 - 3 -
S_NAME: - MILI DASAlere Cholestech LDX 3.41
23 Dec 2014 9:25 A.M.
SAMPLE=Whole B.

Name/ID

TC=153	mg/dL
HDL=68	mg/dL
TRG=82	mg/dL
LDL=68	mg/dL
non-HDL=85	mg/dL
TC/HDL=2.2	
GLU=94	mg/dL

S_ID: - 10311121 - 3
S_NAME: - NANCY PHALASWELAlere Cholestech LDX 3.41
23 Dec 2014 9:50 A.M.
SAMPLE=Whole B.

Name/ID

TC=117	mg/dL
HDL=43	mg/dL
TRG=106	mg/dL
LDL=53	mg/dL
non-HDL=74	mg/dL
TC/HDL=2.7	
GLU=77	mg/dL

S_ID: - 10311122 - 2
S_NAME: - NIKET CHAUHANAlere Cholestech LDX 3.41
23 Dec 2014 10:35 A.M.
SAMPLE=Whole B.

Name/ID

TC=149	mg/dL
HDL=37	mg/dL
TRG=259	mg/dL
LDL=60	mg/dL
non-HDL=112	mg/dL
TC/HDL=4.0	
GLU=81	mg/dL

S_ID: - 10311123 - ①
S_NAME: - NITESHAlere Cholestech LDX 3.41
24 Dec 2014 11:48 A.M.
SAMPLE=Whole B.

Name/ID

TC=126	mg/dL
HDL=21	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=105	mg/dL
TC/HDL=5.9	
GLU=82	mg/dL

S_ID: - 10311124
S_NAME: - PARAS KATYALAB
24/12S_ID: - 10311125 - 2
S_NAME: - PIYUSH GEMINIAlere Cholestech LDX 3.41
24 Dec 2014 11:38 A.M.
SAMPLE=Whole B.

Name/ID

TC=153	mg/dL
HDL=30	mg/dL
TRG=157	mg/dL
LDL=92	mg/dL
non-HDL=123	mg/dL
TC/HDL=5.2	
GLU=105	mg/dL

S_ID: - 10311126 - 2
S_NAME: - POOJA RISHIAlere Cholestech LDX 3.41
24 Dec 2014 11:46 A.M.
SAMPLE=Whole B.

Name/ID

TC=169	mg/dL
HDL=43	mg/dL
TRG=315	mg/dL
LDL=62	mg/dL
non-HDL=125	mg/dL
TC/HDL=3.9	
GLU=96	mg/dL

S_ID: - 10311127 - 1
S_NAME: - PRATIKSHA LAKRAAlere Cholestech LDX 3.41
23 Dec 2014 9:49 A.M.
SAMPLE=Whole B.

Name/ID

TC=158	mg/dL
HDL=51	mg/dL
TRG=62	mg/dL
LDL=94	mg/dL
non-HDL=107	mg/dL
TC/HDL=3.1	
GLU=81	mg/dL

S_ID: - 10311128 - 2
S_NAME: - PRIYA SHOKEENAlere Cholestech LDX 3.41
23 Dec 2014 9:50 A.M.
SAMPLE=Whole B.

Name/ID

TC=195	mg/dL
HDL=45	mg/dL
TRG=115	mg/dL
LDL=127	mg/dL
non-HDL=150	mg/dL
TC/HDL=4.3	
GLU=85	mg/dL

S_ID: - 10311129 - 3
S_NAME: - PRITAM YADAVAlere Cholestech LDX 3.41
23 Dec 2014 11:11 A.M.
SAMPLE=Whole B.

Name/ID

TC=121	mg/dL
HDL=60	mg/dL
TRG=63	mg/dL
LDL=48	mg/dL
non-HDL=61	mg/dL
TC/HDL=2.0	
GLU=79	mg/dL

S_ID: - 10311130 - 2
S_NAME: - PULKIT JAINAlere Cholestech LDX 3.41
23 Dec 2014 10:43 A.M.
SAMPLE=Whole B.

Name/ID

TC=104	mg/dL
HDL=22	mg/dL
TRG=55	mg/dL
LDL=71	mg/dL
non-HDL=82	mg/dL
TC/HDL=4.7	
GLU=90	mg/dL

S_ID: - 10311131
S_NAME: - RAHUL KALIAAB
24/12S_ID: - 10311132 - 1
S_NAME: - RAHUL SHARMAAlere Cholestech LDX 3.41
23 Dec 2014 11:15 A.M.
SAMPLE=Whole B.

Name/ID

TC=141	mg/dL
HDL<15	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=N/A	mg/dL
TC/HDL=N/A	
GLU=87	mg/dL

S_ID: - 10311133
S_NAME: - RIDHIMA ARORAAB
24/12S_ID: - 10311134 - 1
S_NAME: - ROBIN SINGHAlere Cholestech LDX 3.41
23 Dec 2014 11:26 A.M.
SAMPLE=Whole B.

Name/ID

TC=142	mg/dL
HDL=34	mg/dL
TRG=120	mg/dL
LDL=84	mg/dL
non-HDL=108	mg/dL
TC/HDL=4.2	
GLU=96	mg/dL

S_ID: - 10311135 - 2
S_NAME: - ROHIT SHOKEENAlere Cholestech LDX 3.41
23 Dec 2014 10:08 A.M.
SAMPLE=Whole B.

Name/ID

TC=225	mg/dL
HDL=46	mg/dL
TRG=136	mg/dL
LDL=152	mg/dL
non-HDL=179	mg/dL
TC/HDL=4.9	
GLU=84	mg/dL

S_ID: - 10311136 - 1
S_NAME: - RUPDEEP KAURAlere Cholestech LDX 3.41
24 Dec 2014 11:54 A.M.
SAMPLE=Whole B.

Name/ID

TC=108	mg/dL
HDL=25	mg/dL
TRG=74	mg/dL
LDL=68	mg/dL
non-HDL=83	mg/dL
TC/HDL=4.3	
GLU=100	mg/dL

S_ID: - 10311137 **3**
S_NAME: - SACHIN ROHILLAAlere Cholestech LDX 3.41
24 Dec 2014 11:51 A.M.
SAMPLE=Whole B.

Name/ID

TC=193	mg/dL
HDL=43	mg/dL
TRG=51	mg/dL
LDL=140	mg/dL
non-HDL=150	mg/dL
TC/HDL=4.5	
GLU=85	mg/dL

S_ID: - 10311138 **- 1**
S_NAME: - SAHIL KAMRAAlere Cholestech LDX 3.41
23 Dec 2014 10:49 A.M.
SAMPLE=Whole B.

Name/ID

TC=208	mg/dL
HDL=28	mg/dL
TRG=178	mg/dL
LDL=144	mg/dL
non-HDL=180	mg/dL
TC/HDL=7.3	
GLU=91	mg/dL

S_ID: - 10311139 **- 3**
S_NAME: - SAGAR SEHRAWATAlere Cholestech LDX 3.41
23 Dec 2014 10:36 A.M.
SAMPLE=Whole B.

Name/ID

TC=139	mg/dL
HDL=51	mg/dL
TRG=102	mg/dL
LDL=67	mg/dL
non-HDL=88	mg/dL
TC/HDL=2.7	
GLU=94	mg/dL

S_ID: - 10311140 **- 3**
S_NAME: - SALMA SEKHAlere Cholestech LDX 3.41
24 Dec 2014 11:58 A.M.
SAMPLE=Whole B.

Name/ID

TC=237	mg/dL
HDL=60	mg/dL
TRG=91	mg/dL
LDL=159	mg/dL
non-HDL=177	mg/dL
TC/HDL=3.9	
GLU=95	mg/dL

S_ID: - 10311141 **- 2 -**
S_NAME: - SHIVANGINI KHANNAAlere Cholestech LDX 3.41
23 Dec 2014 9:25 A.M.
SAMPLE=Whole B.

Name/ID

TC=160	mg/dL
HDL=63	mg/dL
TRG=45	mg/dL
LDL=N/A	mg/dL
non-HDL=98	mg/dL
TC/HDL=2.6	
GLU=85	mg/dL

S_ID: - 10311142 **- 1**
S_NAME: - SIMRAN CHANDELIYAAlere Cholestech LDX 3.41
23 Dec 2014 9:36 A.M.
SAMPLE=Whole B.

Name/ID

TC=126	mg/dL
HDL=32	mg/dL
TRG=71	mg/dL
LDL=80	mg/dL
non-HDL=94	mg/dL
TC/HDL=3.9	
GLU=84	mg/dL

S_ID: - 10311143 **- 2**
S_NAME: - SIMRITI SEHGALAlere Cholestech LDX 3.41
24 Dec 2014 11:54 A.M.
SAMPLE=Whole B.

Name/ID

TC=157	mg/dL
HDL=43	mg/dL
TRG=155	mg/dL
LDL=82	mg/dL
non-HDL=113	mg/dL
TC/HDL=3.6	
GLU=92	mg/dL

S_ID: - 10311144 **- 2**
S_NAME: - SUMIT KUMARAlere Cholestech LDX 3.41
23 Dec 2014 11:11 A.M.
SAMPLE=Whole B.

Name/ID

TC=134	mg/dL
HDL=36	mg/dL
TRG=77	mg/dL
LDL=82	mg/dL
non-HDL=98	mg/dL
TC/HDL=3.7	
GLU=89	mg/dL

S_ID: - 10311145 **- 2**
S_NAME: - SUMITAAlere Cholestech LDX 3.41
24 Dec 2014 12:00 P.M.
SAMPLE=Whole B.

Name/ID

TC=165	mg/dL
HDL=43	mg/dL
TRG=95	mg/dL
LDL=102	mg/dL
non-HDL=121	mg/dL
TC/HDL=3.8	
GLU=143	mg/dL

S_ID: - 10311146 -3
S_NAME: - SUNNY SHARMAAlere Cholestech LDX 3.41
23 Dec 2014 10:11 A.M.
SAMPLE=Whole B.

Name/ID

TC=155	mg/dL
HDL=33	mg/dL
TRG=118	mg/dL
LDL=98	mg/dL
non-HDL=121	mg/dL
TC/HDL=4.6	
GLU=88	mg/dL

S_ID: - 10311147
S_NAME: - SARVPRIYAAB
24/12S_ID: - 10311148
S_NAME: - VIKAS - 1Alere Cholestech LDX 3.41
23 Dec 2014 11:07 A.M.
SAMPLE=Whole B.

Name/ID

TC=153	mg/dL
HDL=30	mg/dL
TRG=126	mg/dL
LDL=98	mg/dL
non-HDL=123	mg/dL
TC/HDL=5.1	
GLU=88	mg/dL

1 Dr. Rakesh Agarwal - 1

2 Dr. Manika Sharma - 2

Extra test - 2

8 Present
9 Absent
1 Drop out
10

Starts - 9.10
Ends

(12)

	Shanti Gyan Niketan, Najafgarh									
	11th E									
	Date-23-12-14				Right Hand					
S. No	Student ID	Name	Gender	1st Time			2nd Time			
				Systolic	Diastolic	Pulse	Systolic	Diastolic	Pulse	Comments
1	10311101	AKSHAY JAIN <i>ab</i>	M	135	82	82	127	86	83	<i>ab</i> ✓ - lipid not done
2	10311102	ANSHIL SAINI	M	159	76	56	124	65	58	
3	10311103	ANUJ CHOUDHARY <i>ab</i>	M							
4	10311104	ARYAN CHAHAL <i>ab</i>	M							
5	10311105	ARUNDHATI BHATTACH	F	128	78	74	110	88	82	
6	10311106	BHUNESH GARG	M	129	74	78	146	77	79	✓ - lipid not done
7	10311107	CHAHAT SEHRAWAT	F	138	84	72	134	85	71	
8	10311108	DEEPIKA	F	134	89	93	130	88	95	✓ - lipid not done
9	10311109	DEVANSH RATHI	M	115	72	83	116	71	83	
10	10311110	DEVENDER GAHLOT	M	118	77	80	120	81	85	
11	10311111	HARSH HETAMPURIA	M	Drop out						
12	10311112	HARSHIT PAL	M	128	73	66	129	72	69	
13	10311113	HITESH SOLANKI	M	125	79	64	118	76	64	✓ - lipid not done
14	10311114	HONEY JAKHAR	M	135	74	65	131	78	70	✓ - lipid not done
15	10311115	KAPIL GAUR	M	135	86	78	140	99	82	
16	10311116	KASAK GOEL	F	98	72	94	108	68	96	
17	10311117	KARTIK CHHATWAL	M	<i>ab</i>						
18	10311118	KIRTI	F	135	82	84	123	84	84	
19	10311119	MAYANK GOEL <i>ab</i>	M	138	82	66	127	77	68	✓ - lipid not done
20	10311120	MILI DAS	F	113	76	78	102	68	80	
21	10311121	NANCY PHALASWEL	F	98	74	88	113	80	89	Left hand.
22	10311122	NIKET CHAUHAN	M	151	92	70	149	87	70	
23	10311123	NITESH	M	115	75	71	115	63	69	✓ - lipid not done
24	10311124	PARAS KATYAL <i>ab</i>	M							
25	10311125	PIYUSH GEMINI	M	122	72	95	109	69	89	✓ - lipid not done
26	10311126	POOJA RISHI	F	110	64	101	112	75	91	✓ - lipid not done
27	10311127	PRATIKSHA LAKRA	F	128	76	80	108	71	80	
28	10311128	PRIYA SHOKEEN	F	138	89	69	150	88	66	
29	10311129	PRITAM YADAV	M	92	60	53	96	53	56	
30	10311130	PULKIT JAIN	M	113	68	67	96	65	66	
31	10311131	RAHUL KALIA <i>ab</i>	M							
32	10311132	RAHUL SHARMA	M	114	61	58	116	45	56	
33	10311133	RIDHIMA ARORA <i>ab</i>	FM							Absent
34	10311134	ROBIN SINGH SHOKHA	M	143	92	71	133	87	78	
35	10311135	ROHIT SHOKEEN	M	172	114	71	188	117	66	
36	10311136	RUPDEEP KAUR	FM	124	80	84	115	78	80	Absent
37	10311137	SACHIN ROHILLA	M	126	85	69	120	73	68	✓ - lipid not done
38	10311138	SAHIL KAMRA	M	186	96	98	166	98	87	
39	10311139	SAGAR SEHRAWAT	M	121	79	76	117	68	72	

S
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Lipid not done

S

40	10311140	SALMA SEKH	F	119	81	76	124	77	73	lipid not done
41	10311141	SHIVANGINI KHANNA	F	111	78	108	111	75	105	
42	10311142	SIMRAN CHANDELIYA	F	104	64	88	113	81	84	
43	10311143	SIMRITI SEHGAL	F	126	76	96	119	77	83	Advent
44	10311144	SUMIT KUMAR	M	159	86	58	158	81	62	
45	10311145	SUMITA	F	150	98	108	132	89	104	✓ lipid not done
46	10311146	SUNNY SHARMA	M	125	80	83	134	75	46	
47	10311147	SARVPRIYA 90	ME							
48	10311148	VIKAS	M	135	84	63	132	85	67	

S_ID: - 10302101 -2 ✓
S_NAME: - AARAV BHARDWAJ

Alere Cholestech LDX 3.41
24 Dec 2014 9:56 A.M.
SAMPLE=Whole B.

Name/ID

TC=150	mg/dL
HDL=34	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=116	mg/dL
TC/HDL=4.4	
GLU=106	mg/dL

S_ID: - 10302102 -2 ✓
S_NAME: - ADITYA NAIN

Alere Cholestech LDX 3.41
24 Dec 2014 10:09 A.M.
SAMPLE=Whole B.

Name/ID

TC=163	mg/dL
HDL=19	mg/dL
TRG=132	mg/dL
LDL=117	mg/dL
non-HDL=144	mg/dL
TC/HDL=8.5	
GLU=97	mg/dL

S_ID: - 10302103 3 ✓
S_NAME: - ANIRUDH YASH ...

Alere Cholestech LDX 3.41
24 Dec 2014 10:09 A.M.
SAMPLE=Whole B.

Name/ID

TC=107	mg/dL
HDL=30	mg/dL
TRG=58	mg/dL
LDL=66	mg/dL
non-HDL=77	mg/dL
TC/HDL=3.6	
GLU=100	mg/dL

S_ID: - 10302104
S_NAME: - ANKUR KUMAR

S_ID: - 10302105 -2 ✓
S_NAME: - ANSH GAHLOT

Alere Cholestech LDX 3.41
24 Dec 2014 9:42 A.M.
SAMPLE=Whole B.

Name/ID

TC=145	mg/dL
HDL=53	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=92	mg/dL
TC/HDL=2.7	
GLU=90	mg/dL

S_ID: - 10302106 ✓
S_NAME: - AVNI SINGH -3

Alere Cholestech LDX 3.41
24 Dec 2014 10:02 A.M.
SAMPLE=Whole B.

Name/ID

TC=150	mg/dL
HDL=64	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=86	mg/dL
TC/HDL=2.4	
GLU=88	mg/dL

S_ID: - 10302107 -1 ✓
S_NAME: - BHAVIKA VATS

Alere Cholestech LDX 3.41
24 Dec 2014 10:05 A.M.
SAMPLE=Whole B.

Name/ID

TC=110	mg/dL
HDL=37	mg/dL
TRG=49	mg/dL
LDL=64	mg/dL
non-HDL=74	mg/dL
TC/HDL=3.0	
GLU=85	mg/dL

S_ID: - 10302108 -1 ✓
S_NAME: - BHUMI

Alere Cholestech LDX 3.41
24 Dec 2014 10:14 A.M.
SAMPLE=Whole B.

Name/ID

TC=180	mg/dL
HDL=63	mg/dL
TRG=56	mg/dL
LDL=105	mg/dL
non-HDL=117	mg/dL
TC/HDL=2.9	
GLU=84	mg/dL

S_ID: - 10302109 -2
S_NAME: - CHARVI

Alere Cholestech LDX 3.41
24 Dec 2014 10:16 A.M.
SAMPLE=Whole B.

Name/ID

TC=147	mg/dL
HDL=55	mg/dL
TRG=53	mg/dL
LDL=81	mg/dL
non-HDL=92	mg/dL
TC/HDL=2.7	
GLU=67	mg/dL

S_ID: - 10302110 **3** ✓
S_NAME: - DRISHTI SEHRAWATAlere Cholestech LDX 3.41
24 Dec 2014 10:16 A.M.
SAMPLE=Whole B.

Name/ID

TC=170	mg/dL
HDL=50	mg/dL
TRG=50	mg/dL
LDL=110	mg/dL
non-HDL=120	mg/dL
TC/HDL=3.4	
GLU=86	mg/dL

S_ID: - 10302111 **-2**
S_NAME: - GARIMAAlere Cholestech LDX 3.41
24 Dec 2014 10:23 A.M.
SAMPLE=Whole B.

Name/ID

TC=125	mg/dL
HDL=42	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=83	mg/dL
TC/HDL=3.0	
GLU=87	mg/dL

S_ID: - 10302112
S_NAME: - HARSHIL BHARDWAJS_ID: - 10302113 **-1** ✓
S_NAME: - HARSHIT YADAVAlere Cholestech LDX 3.41
24 Dec 2014 10:21 A.M.
SAMPLE=Whole B.

Name/ID

TC=181	mg/dL
HDL=55	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=126	mg/dL
TC/HDL=3.3	
GLU=89	mg/dL

S_ID: - 10302114 **-1**
S_NAME: - HITEN KUMARAlere Cholestech LDX 3.41
24 Dec 2014 10:28 A.M.
SAMPLE=Whole B.

Name/ID

TC=120	mg/dL
HDL=45	mg/dL
TRG=95	mg/dL
LDL=56	mg/dL
non-HDL=76	mg/dL
TC/HDL=2.7	
GLU=92	mg/dL

S_ID: - 10302115 **3**
S_NAME: - HITI KAUNDALAlere Cholestech LDX 3.41
24 Dec 2014 10:23 A.M.
SAMPLE=Whole B.

Name/ID

TC=144	mg/dL
HDL=52	mg/dL
TRG=96	mg/dL
LDL=73	mg/dL
non-HDL=92	mg/dL
TC/HDL=2.8	
GLU=92	mg/dL

S_ID: - 10302116 **-1**
S_NAME: - JALAJ KUMARAlere Cholestech LDX 3.41
24 Dec 2014 9:42 A.M.
SAMPLE=Whole B.

Name/ID

TC=151	mg/dL
HDL=59	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=92	mg/dL
TC/HDL=2.6	
GLU=96	mg/dL

S_ID: - 10302117 **-2**
S_NAME: - KARTIK NEGIAlere Cholestech LDX 3.41
24 Dec 2014 10:36 A.M.
SAMPLE=Whole B.

Name/ID

TC=137	mg/dL
HDL=35	mg/dL
TRG=102	mg/dL
LDL=82	mg/dL
non-HDL=102	mg/dL
TC/HDL=3.9	
GLU=105	mg/dL

S_ID: - 10302118
S_NAME: - KARTIKEY PATHAK

S_ID: - 10302119
S_NAME: - KHUSHI RAOAlere Cholestech LDX 3.41
24 Dec 2014 10:34 A.M.
SAMPLE=Whole B.

Name/ID

TC=197	mg/dL
HDL=52	mg/dL
TRG=99	mg/dL
LDL=124	mg/dL
non-HDL=144	mg/dL
TC/HDL=3.8	
GLU=86	mg/dL

S_ID: - 10302120
S_NAME: - MAANYA ARORAAlere Cholestech LDX 3.41
24 Dec 2014 11:04 A.M.
SAMPLE=Whole B.

Name/ID

TC=153	mg/dL
HDL=40	mg/dL
TRG=56	mg/dL
LDL=102	mg/dL
non-HDL=113	mg/dL
TC/HDL=3.8	
GLU=82	mg/dL

S_ID: - 10302121
S_NAME: - MADHAVS_ID: - 10302122
S_NAME: - MAHAK SRIVASTAVAAlere Cholestech LDX 3.41
24 Dec 2014 10:44 A.M.
SAMPLE=Whole B.

Name/ID

TC=129	mg/dL
HDL=54	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=75	mg/dL
TC/HDL=2.4	
GLU=70	mg/dL

S_ID: - 10302123
S_NAME: - MANSHIKA DALALS_ID: - 10302124
S_NAME: - MOKSH DHILLONAlere Cholestech LDX 3.41
24 Dec 2014 10:52 A.M.
SAMPLE=Whole B.

Name/ID

TC=159	mg/dL
HDL=62	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=96	mg/dL
TC/HDL=2.6	
GLU=85	mg/dL

S_ID: - 10302125
S_NAME: - MRIDULLA TIWARIS_ID: - 10302126
S_NAME: - NAVESH KUMAR RAIAlere Cholestech LDX 3.41
24 Dec 2014 10:29 A.M.
SAMPLE=Whole B.

Name/ID

TC<100	mg/dL
HDL=35	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=N/A	mg/dL
TC/HDL=N/A	
GLU=95	mg/dL

S_ID: - 10302127
S_NAME: - PIYUSH PRASADAlere Cholestech LDX 3.41
24 Dec 2014 11:17 A.M.
SAMPLE=Whole B.

Name/ID

TC=148	mg/dL
HDL=26	mg/dL
TRG=83	mg/dL
LDL=105	mg/dL
non-HDL=121	mg/dL
TC/HDL=5.6	
GLU=87	mg/dL

S_ID: - 10302128 -2
S_NAME: - PRATHAM PANTAlere Cholestech LDX 3.41
24 Dec 2014 11:25 A.M.
SAMPLE=Whole B.

Name/ID

TC=166	mg/dL
HDL=60	mg/dL
TRG=94	mg/dL
LDL=86	mg/dL
non-HDL=105	mg/dL
TC/HDL=2.7	mg/dL
GLU=87	mg/dL

S_ID: - 10302129 -73
S_NAME: - PULKIT JAKHARAlere Cholestech LDX 3.41
24 Dec 2014 11:02 A.M.
SAMPLE=Whole B.

Name/ID

TC=137	mg/dL
HDL=43	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=94	mg/dL
TC/HDL=3.2	mg/dL
GLU=85	mg/dL

S_ID: - 10302130 -71
S_NAME: - RAUNAK MIGLANIAlere Cholestech LDX 3.41
24 Dec 2014 11:00 A.M.
SAMPLE=Whole B.

Name/ID

TC=128	mg/dL
HDL=50	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=79	mg/dL
TC/HDL=2.6	mg/dL
GLU=84	mg/dL

S_ID: - 10302131 -3
S_NAME: - RIDHIMA RAJPUTAlere Cholestech LDX 3.41
24 Dec 2014 11:10 A.M.
SAMPLE=Whole B.

Name/ID

TC=148	mg/dL
HDL=49	mg/dL
TRG=70	mg/dL
LDL=86	mg/dL
non-HDL=100	mg/dL
TC/HDL=3.0	mg/dL
GLU=81	mg/dL

S_ID: - 10302132 -1-
S_NAME: - RITIK CHAUHANAlere Cholestech LDX 3.41
24 Dec 2014 11:22 A.M.
SAMPLE=Whole B.

Name/ID

TC=125	mg/dL
HDL=46	mg/dL
TRG=47	mg/dL
LDL=70	mg/dL
non-HDL=79	mg/dL
TC/HDL=2.7	mg/dL
GLU=82	mg/dL

S_ID: - 10302133 1
S_NAME: - RIYA SOLANKIAlere Cholestech LDX 3.41
24 Dec 2014 11:08 A.M.
SAMPLE=Whole B.

Name/ID

TC=154	mg/dL
HDL=34	mg/dL
TRG=54	mg/dL
LDL=109	mg/dL
non-HDL=120	mg/dL
TC/HDL=4.5	mg/dL
GLU=76	mg/dL

S_ID: - 10302134 -3
S_NAME: - RUDRA TYAGIAlere Cholestech LDX 3.41
24 Dec 2014 10:56 A.M.
SAMPLE=Whole B.

Name/ID

TC=144	mg/dL
HDL=48	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=96	mg/dL
TC/HDL=3.0	mg/dL
GLU=98	mg/dL

S_ID: - 10302135 -2
S_NAME: - SHASHANK SHAHAlere Cholestech LDX 3.41
24 Dec 2014 11:17 A.M.
SAMPLE=Whole B.

Name/ID

TC=172	mg/dL
HDL=44	mg/dL
TRG=136	mg/dL
LDL=101	mg/dL
non-HDL=128	mg/dL
TC/HDL=3.9	mg/dL
GLU=79	mg/dL

S_ID: - 10302136 -7
S_NAME: - SHUBHAMAlere Cholestech LDX 3.41
24 Dec 2014 11:28 A.M.
SAMPLE=Whole B.

Name/ID

TC=141	mg/dL
HDL=38	mg/dL
TRG=53	mg/dL
LDL=93	mg/dL
non-HDL=103	mg/dL
TC/HDL=3.8	mg/dL
GLU=91	mg/dL

S_ID: - 10302137
S_NAME: - SMARTH STAFF

S_ID: - 10302138 - 2
S_NAME: - SURBHI CHAYAL

Alere Cholestech LDX 3.41
24 Dec 2014 11:10 A.M.
SAMPLE=Whole B.

Name/ID

TC=102	mg/dL
HDL=48	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=54	mg/dL
TC/HDL=2.1	
GLU=83	mg/dL

S_ID: - 10302139 - 1
S_NAME: - URVASHI RAINA

Alere Cholestech LDX 3.41
24 Dec 2014 11:15 A.M.
SAMPLE=Whole B.

Name/ID

TC=127	mg/dL
HDL=42	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=85	mg/dL
TC/HDL=3.0	
GLU=65	mg/dL

S_ID: - 10302140
S_NAME: - VISHAKHA SHARMA

S_ID: - 10302141 - 3
S_NAME: - YANSHU

Alere Cholestech LDX 3.41
24 Dec 2014 11:31 A.M.
SAMPLE=Whole B.

Name/ID

TC=112	mg/dL
HDL=69	mg/dL
TRG<45	mg/dL
LDL=N/A	mg/dL
non-HDL=43	mg/dL
TC/HDL=1.6	
GLU=68	mg/dL

S_ID: - 10302142 - 1
S_NAME: - YASH

Alere Cholestech LDX 3.41
24 Dec 2014 10:52 A.M.
SAMPLE=Whole B.

Name/ID

TC=209	mg/dL
HDL=32	mg/dL
TRG=174	mg/dL
LDL=142	mg/dL
non-HDL=177	mg/dL
TC/HDL=6.5	
GLU=103	mg/dL

	Shanti Gyan Niketan, Najafgarh									
	2nd A									
	Date-24-12-14				Right Hand					
S. No	Student ID	Name	Gender	1st Time			2nd Time			
				Systolic	Diastolic	Pulse	Systolic	Diastolic	Pulse	Comment
1	10302101	AARAV BHARDWAJ	M	109	67	103	115	93	52	
2	10302102	ADITYA NAIN	M	95	57	86	93	62	80	
3	10302103	ANIRUDH YASH PANDEY	M	115	71	99	107	68	98	
4	10302104	ANKUR KUMAR R	M							
5	10302105	ANSH GAHLOT	M	101	72	89	116	68	56	
6	10302106	AVNI SINGH	F	116	82	74	110	82	113	
7	10302107	BHAVIKA VATS	F	99	71	97	98	70	90	
8	10302108	BHUMI	F	112	81	94	115	76	90	
9	10302109	CHARVI	F	91	65	84	87	70	85	
10	10302110	DRISHTI SEHRAWAT	F	93	69	99	98	74	95	
11	10302111	GARIMA	F	95	54	73	87	47	65	
12	10302112	HARSHIL BHARDWAJ R	M							
13	10302113	HARSHIT YADAV	M	103	48	79	114	54	76	
14	10302114	HITEN KUMAR	M	119	99	95	113	77	76	
15	10302115	HITI KAUNDAL	M	125	74	97	122	74	99	
16	10302116	JALAJ KUMAR	M	109	79	79	97	68	73	
17	10302117	KARTIK NEGI	M	87	58	88	105	70	74	
18	10302118	KARTIKEY PATHAK R	M							
19	10302119	KHUSHI RAO	F	111	74	121	126	86	117	
20	10302120	MAANYA ARORA R	F	99	72	80	120	60	87	
21	10302121	MADHAV R	M							
22	10302122	MAHAK SRIVASTAVA	M	109	75	99	97	61	90	
23	10302123	MANSHIKA DALAL R	F							
24	10302124	MOKSH DHILLON	M	112	86	66	118	72	90	
25	10302125	MRIDULLA TIWARI	F	ABSENT						
26	10302126	NAVESH KUMAR RAI	M	114	82	106	109	74	92	
27	10302127	PIYUSH PRASAD	M	104	68	86	112	63	82	
28	10302128	PRATHAM PANT	M	110	78	96	104	73	95	
29	10302129	PULKIT JAKHAR	M	91	64	64	124	64	71	
30	10302130	RAUNAK MIGLANI	M	137	95	47	97	64	94	
31	10302131	RIDHIMA RAJPUT	F	104	61	91	109	81	95	
32	10302132	RITIK CHAUHAN	M	93	60	86	120	67	82	
33	10302133	RIYA SOLANKI	F	123	92	80	106	74	83	
34	10302134	RUDRA TYAGI	M	108	70	93	99	71	96	
35	10302135	SHASHANK SHAH	M	96	67	86	97	68	82	
36	10302136	SHUBHAM	M	89	70	68	96	58	80	
37	10302137	SMARTH STAFF R	M							
38	10302138	SURBHI CHAYAL	F	102	66	87	104	24	93	
39	10302139	URVASHI RAINA	F	101	73	96	101	67	100	

40	10302140	VISHAKHA SHARMA <i>R</i>	F							
41	10302141	YANSHU	M	122	67	81	105	64	85	
42	10302142	YASH	M	121	87	80	109	88	90	