

Date	Control Id	Lot Number	Test	Low limit	Result	High Limit	Units	Out
24/07 04:05	multi control gq 3	170712 2021/01	ALB	2.5	2.7	3.3	g/dL	
24/07 04:06	multi control gq 3	170712 2021/01	ALP	241	259	327	U/L	
24/07 04:07	multi control gq 3	170712 2021/01	AST	117	171	177	U/L	
24/07 04:07	multi control gq 3	170712 2021/01	ALT	103	152	155	U/L	
24/07 04:07	multi control gq 3	170712 2021/01	Urea	97	129	131	mg/dL	
24/07 04:08	multi control gq 3	170712 2021/01	BiD	1.29	1.57	1.99	mg/dL	
24/07 04:08	multi control gq 3	170712 2021/01	Ca	11.6	14.5	14.2	mg/dL	X
24/07 04:08	multi control gq 3	170712 2021/01	Chol	235	263	305	mg/dL	
24/07 04:08	multi control gq 3	170712 2021/01	Glu	241	293	329	mg/dL	
24/07 04:09	multi control gq 3	170712 2021/01	Trig	220	253	306	mg/dL	
24/07 04:11	multi control gq 3	170712 2021/01	HDL	81	106	110	mg/dL	
24/07 04:11	multi control gq 3	170712 2021/01	LDH-AG	282.00	275.29	380.00	U/L	X
24/07 04:12	multi control gq 3	170712 2021/01	UrA	8.0	9.1	10.4	mg/dL	
24/07 04:14	multi control gq 3	170712 2021/01	Tbil-AG	4.33	4.85	6.63	mg/dL	
24/07 04:14	multi control gq 3	170712 2021/01	Cre-En	3.46	3.92	5.18	mg/dL	
24/07 04:15	multi control gq 3	170712 2021/01	TP	3.5	4.6	5.3	g/dL	
24/07 04:17	multi control gq 3	170712 2021/01	Ca	11.6	14.6	14.2	mg/dL	X
24/07 04:20	multi control gq 3	170712 2021/01	LDH-AG	282.00	272.04	380.00	U/L	X
24/07 04:21	multi control gq 3	170712 2021/01	Ca	11.6	14.1	14.2	mg/dL	
24/07 04:23	multi control gq 3	170712 2021/01	LDL	123	141	151	mg/dL	
24/07 04:38	multi control gq 3	170712 2021/01	LDH-AG	282.00	287.56	380.00	U/L	