

Results by test/sample type

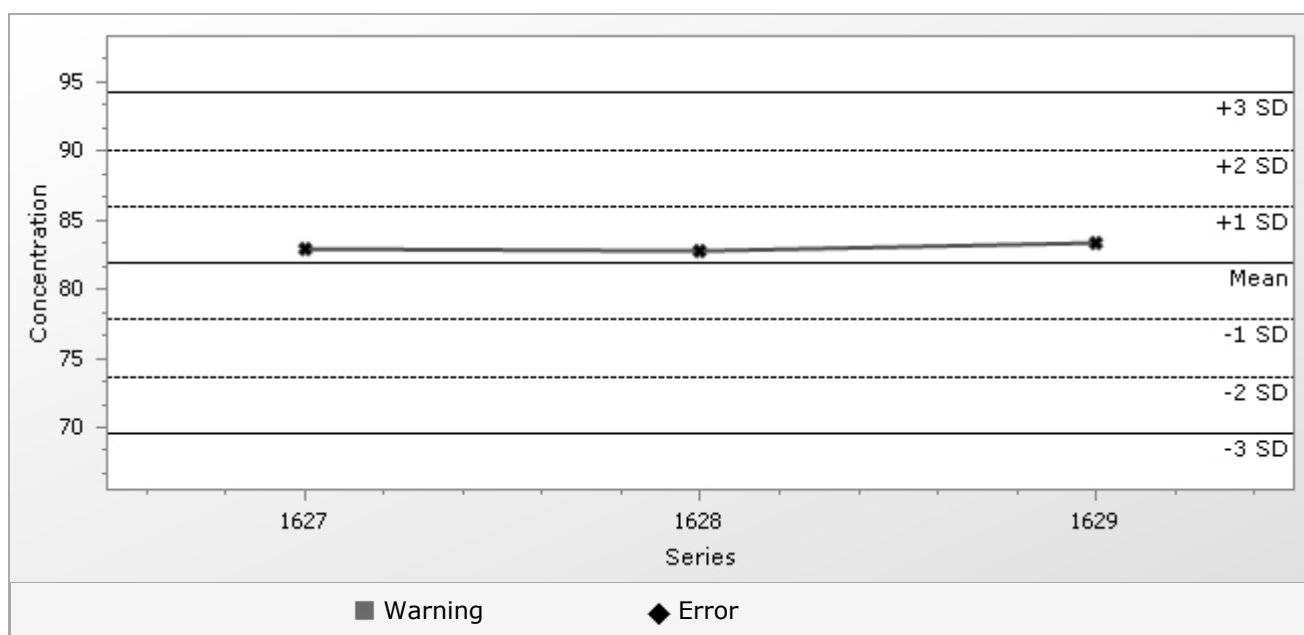
Test name	Sample type	Calculation mode	Dates
GLUCOSE	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	81.90	mg/dL	4.100		69.60-94.20

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1627	25/07/2022 09:04:55	82.94	mg/dL	1.04	1.27	
1628	26/07/2022 09:08:50	82.81	mg/dL	0.91	1.11	
1629	27/07/2022 09:03:37	83.31	mg/dL	1.41	1.72	

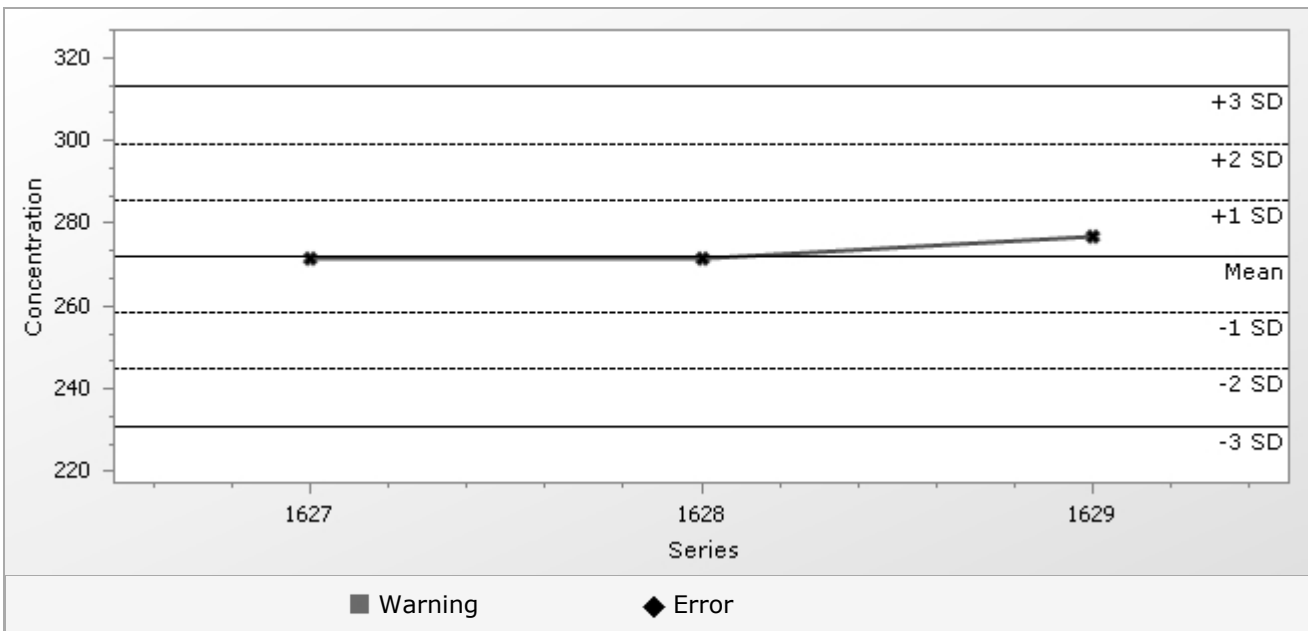
BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	272.00	mg/dL	13.66		231.00-313.00
				7		

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1627	25/07/2022 09:05:13	271.52	mg/dL	-0.48	-0.17	
1628	26/07/2022 09:09:08	271.65	mg/dL	-0.35	-0.13	
1629	27/07/2022 09:03:54	276.69	mg/dL	4.69	1.72	

BIORAD L2 26492 (26492)



Results by test/sample type

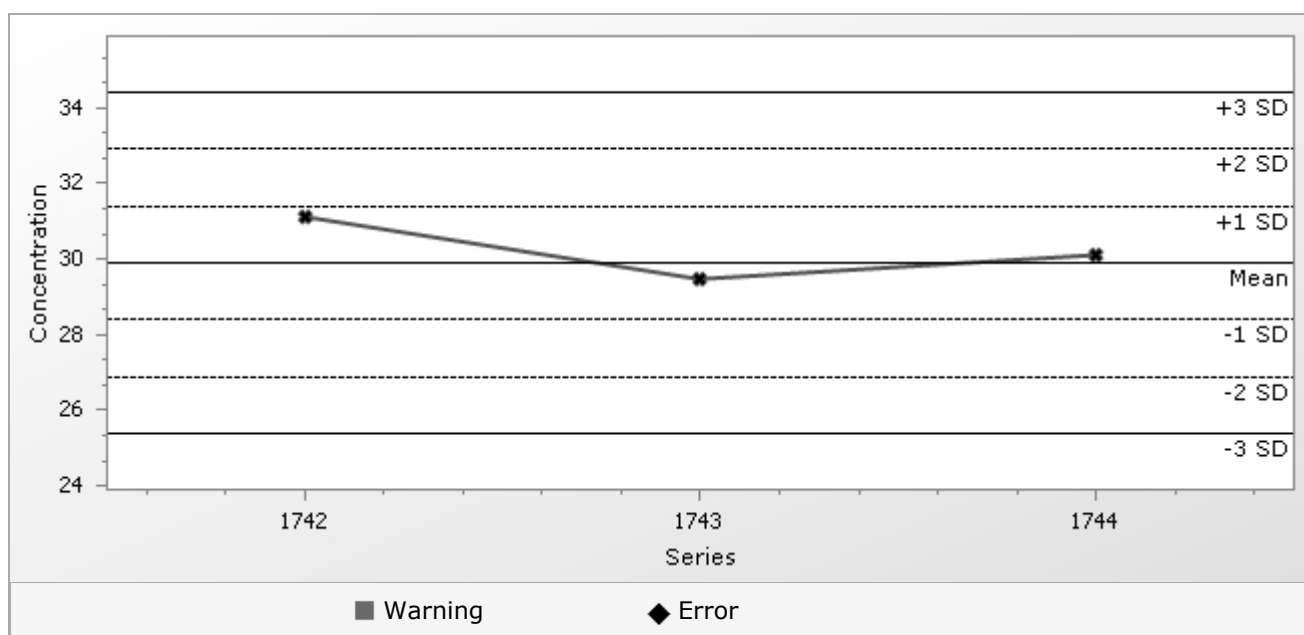
Test name	Sample type	Calculation mode	Dates
UREA-BUN-UV	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	29.9	mg/dL	1.50		25.4-34.4

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1742	25/07/2022 09:20:49	31.1	mg/dL	1.2	4.13	
1743	26/07/2022 09:16:20	29.5	mg/dL	-0.4	-1.49	
1744	27/07/2022 09:10:12	30.1	mg/dL	0.2	0.72	

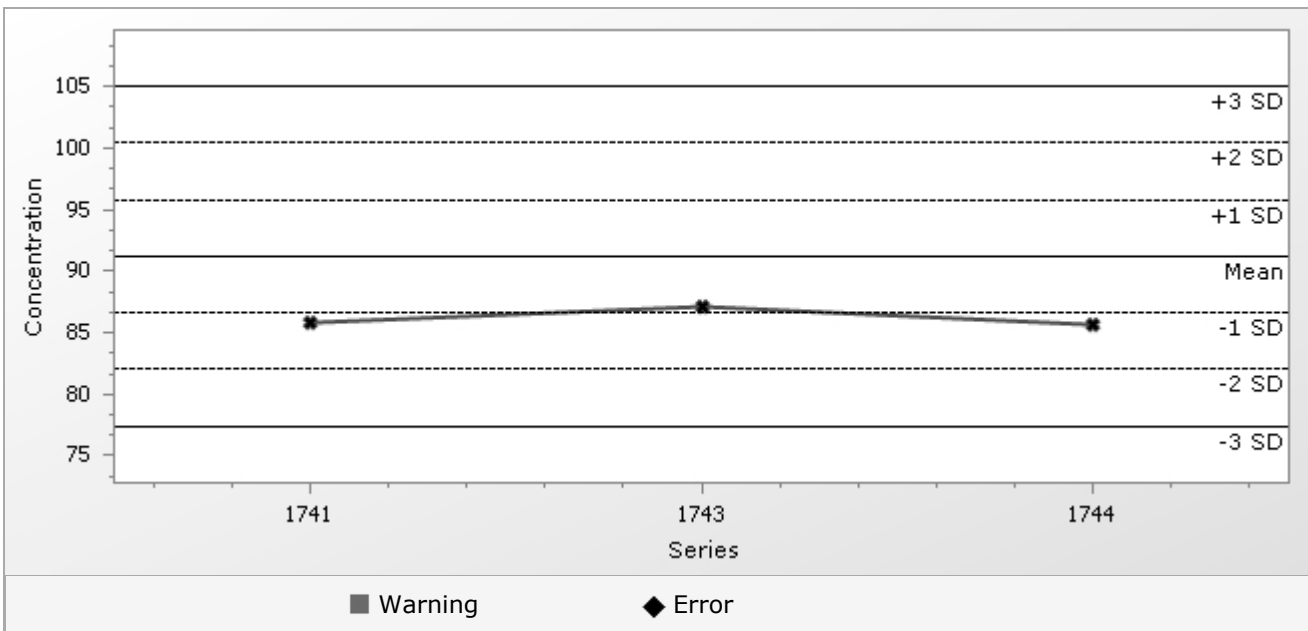
BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	91.2	mg/dL	4.60		77.4-105.0

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1741	25/07/2022 09:16:37	85.8	mg/dL	-5.4	-5.96	
1743	26/07/2022 09:22:02	87.1	mg/dL	-4.1	-4.49	
1744	27/07/2022 09:18:00	85.6	mg/dL	-5.6	-6.12	

BIORAD L2 26492 (26492)



Results by test/sample type

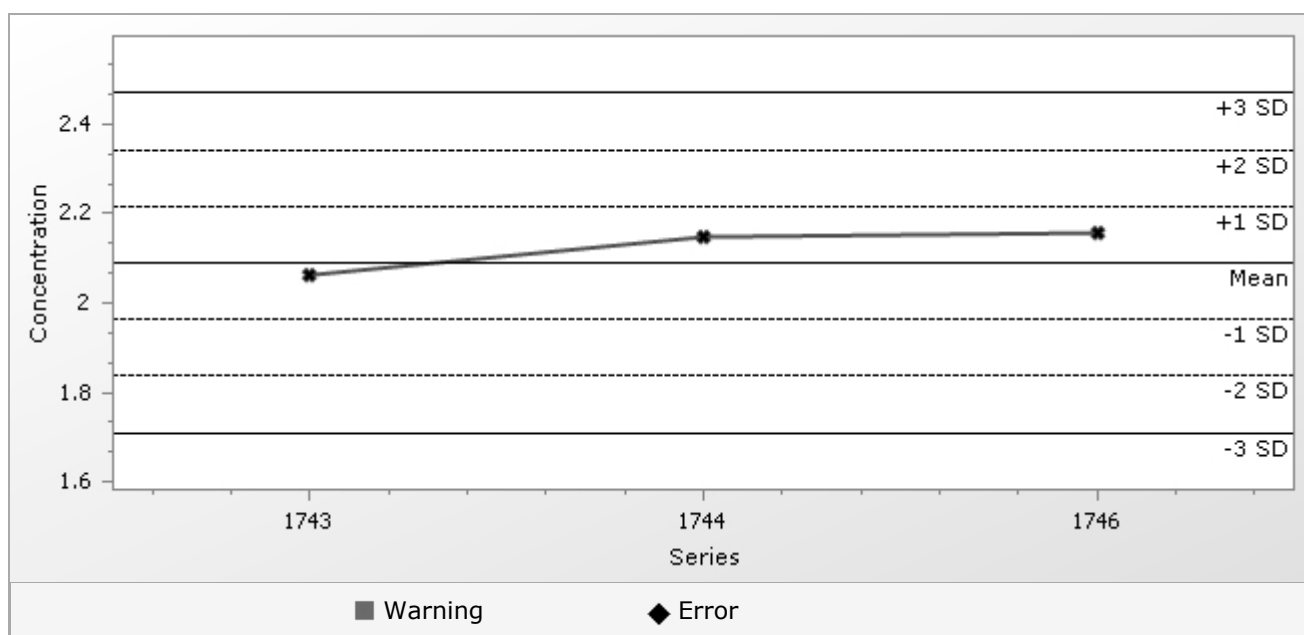
Test name	Sample type	Calculation mode	Dates
CREATININE	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	2.09	mg/dL	0.127		1.71-2.47

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1743	25/07/2022 09:11:13	2.06	mg/dL	-0.03	-1.36	
1744	26/07/2022 09:16:38	2.15	mg/dL	0.06	2.77	
1746	27/07/2022 09:20:24	2.16	mg/dL	0.07	3.30	

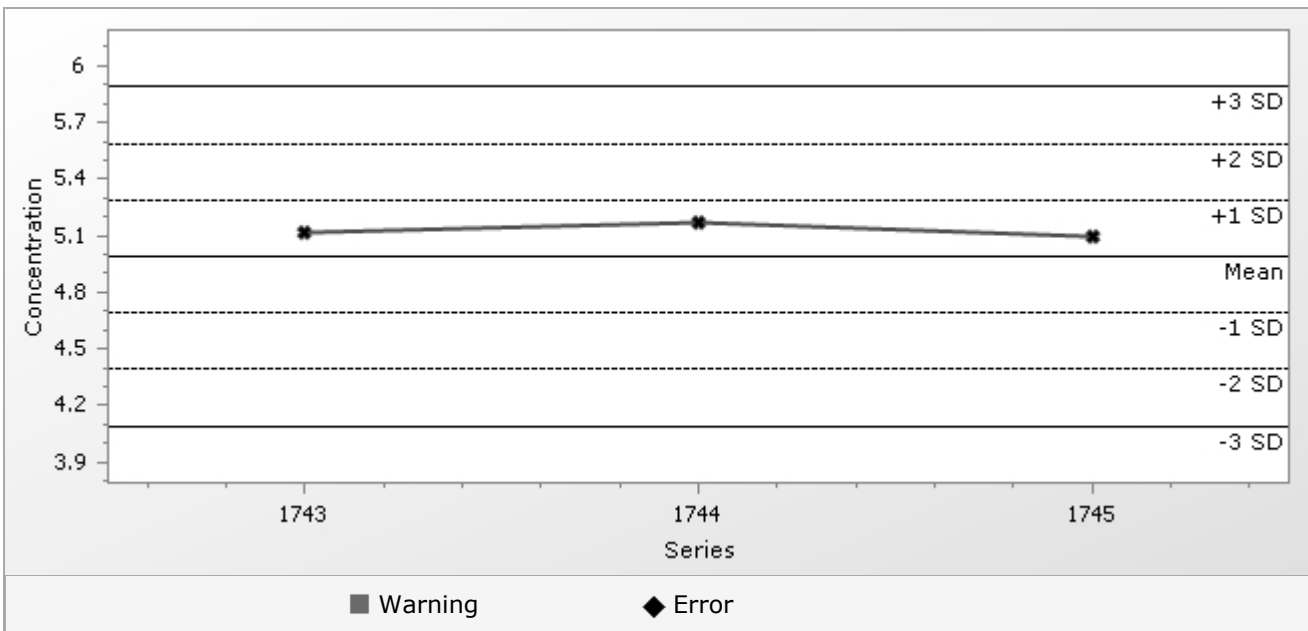
BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	4.99	mg/dL	0.300		4.09-5.89

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1743	25/07/2022 09:16:55	5.12	mg/dL	0.13	2.54	
1744	26/07/2022 09:22:20	5.17	mg/dL	0.18	3.62	
1745	27/07/2022 09:18:54	5.10	mg/dL	0.11	2.21	

BIORAD L2 26492 (26492)



Results by test/sample type

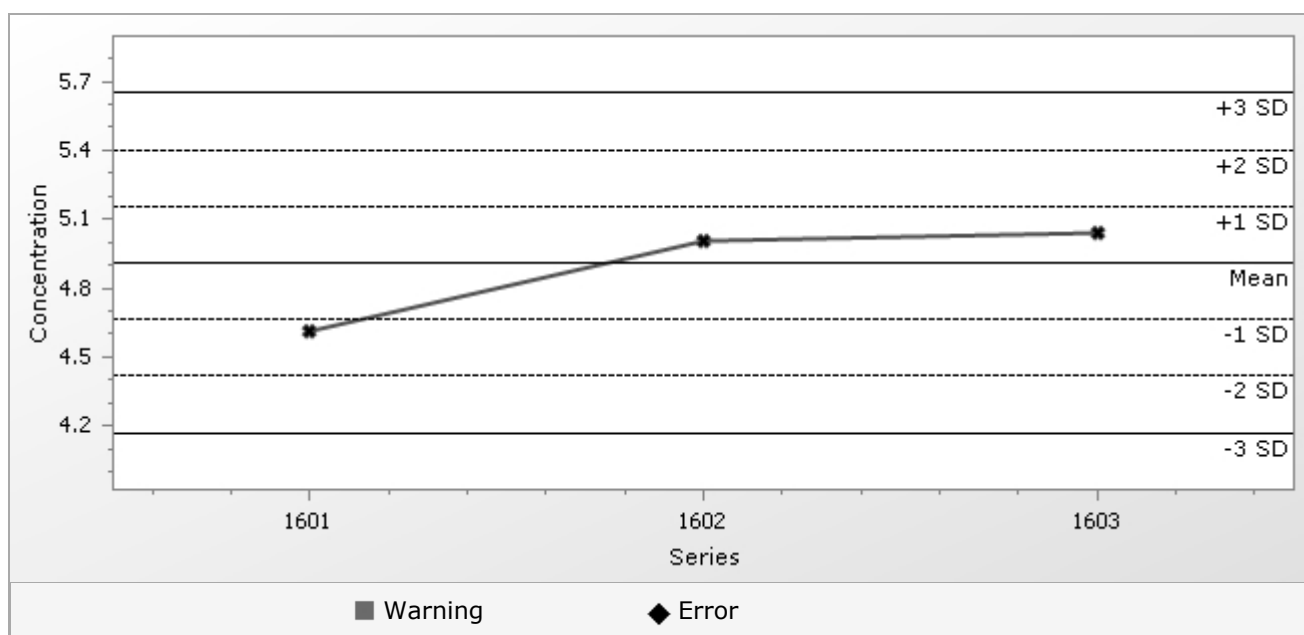
Test name	Sample type	Calculation mode	Dates
URIC ACID	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	4.91	mg/dL	0.247		4.17-5.65

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1601	25/07/2022 09:10:37	4.61	mg/dL	-0.30	-6.11	
1602	26/07/2022 09:16:02	5.00	mg/dL	0.09	1.93	
1603	27/07/2022 09:11:24	5.04	mg/dL	0.13	2.61	

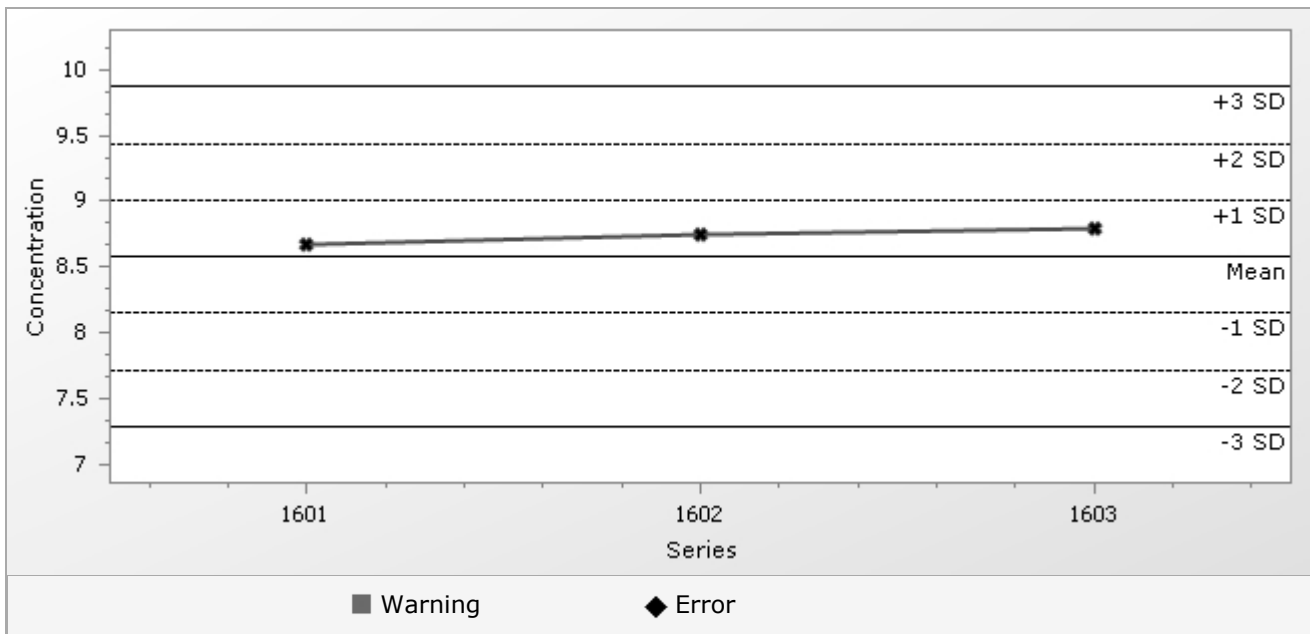
BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	8.58	mg/dL	0.430		7.29-9.87

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1601	25/07/2022 09:16:19	8.67	mg/dL	0.09	1.00	
1602	26/07/2022 09:21:44	8.74	mg/dL	0.16	1.88	
1603	27/07/2022 09:19:48	8.79	mg/dL	0.21	2.50	

BIORAD L2 26492 (26492)



Results by test/sample type

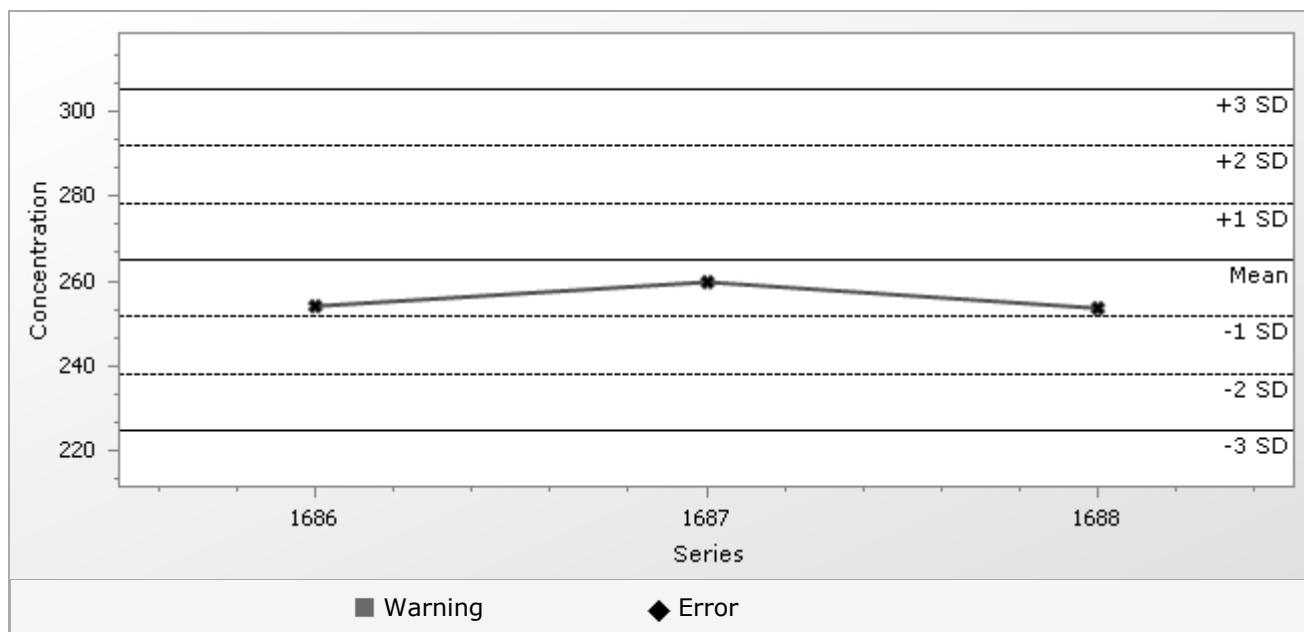
Test name	Sample type	Calculation mode	Dates
CHOLESTEROL	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	265	mg/dL	13.3		225-305

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1686	25/07/2022 09:09:43	254	mg/dL	-11	-4.12	
1687	26/07/2022 09:15:08	260	mg/dL	-5	-1.95	
1688	27/07/2022 09:10:12	254	mg/dL	-11	-4.20	

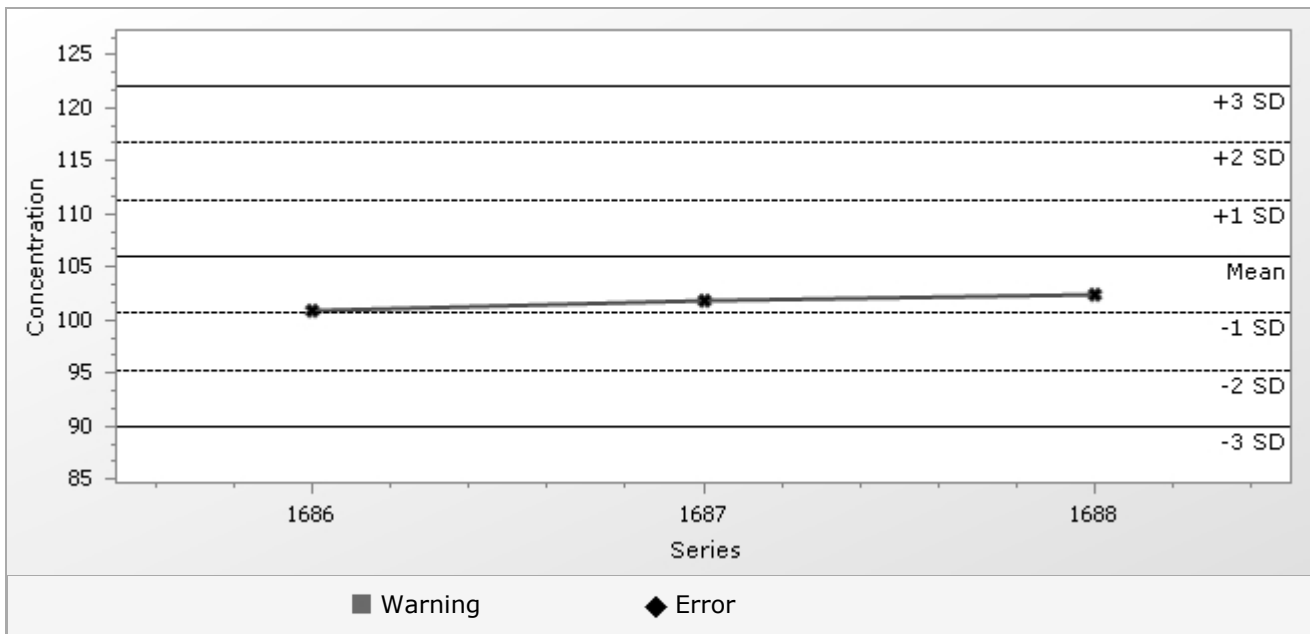
BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	106	mg/dL	5.3		90-122

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1686	25/07/2022 09:15:25	101	mg/dL	-5	-4.79	
1687	26/07/2022 09:20:50	102	mg/dL	-4	-3.86	
1688	27/07/2022 09:17:42	102	mg/dL	-4	-3.35	

BIORAD L2 26492 (26492)



Results by test/sample type

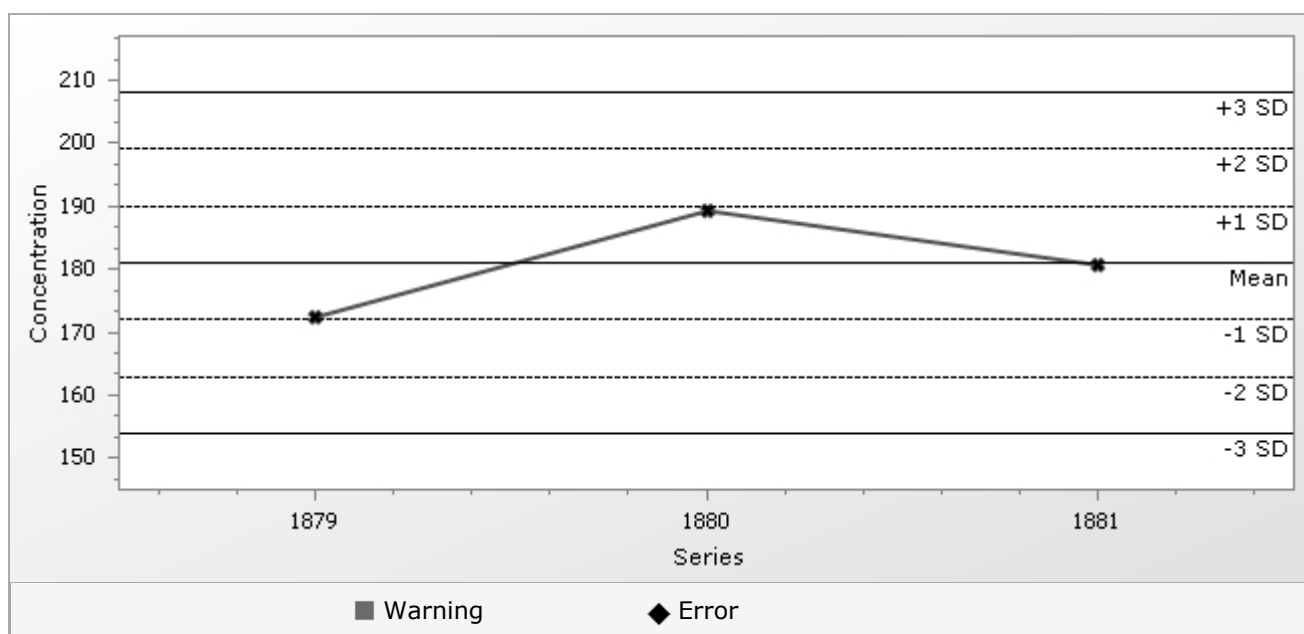
Test name	Sample type	Calculation mode	Dates
TRIGLYCERIDES	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	181.00	mg/dL	9.000		154.00-208.00

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1879	25/07/2022 09:18:43	172.45	mg/dL	-8.55	-4.72	
1880	26/07/2022 09:15:44	189.18	mg/dL	8.18	4.52	
1881	27/07/2022 09:10:48	180.63	mg/dL	-0.37	-0.21	

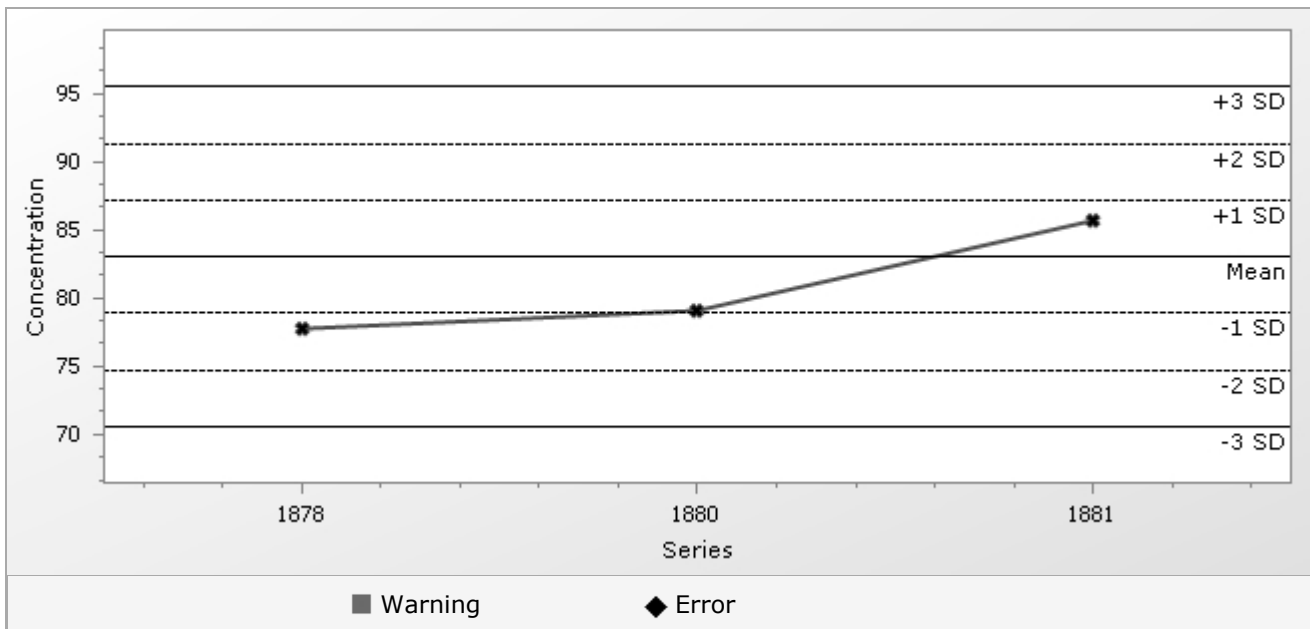
BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	83.05	mg/dL	4.150		70.60-95.50

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1878	25/07/2022 09:16:01	77.79	mg/dL	-5.26	-6.34	
1880	26/07/2022 09:21:26	79.07	mg/dL	-3.98	-4.80	
1881	27/07/2022 09:19:30	85.68	mg/dL	2.63	3.17	

BIORAD L2 26492 (26492)



Results by test/sample type

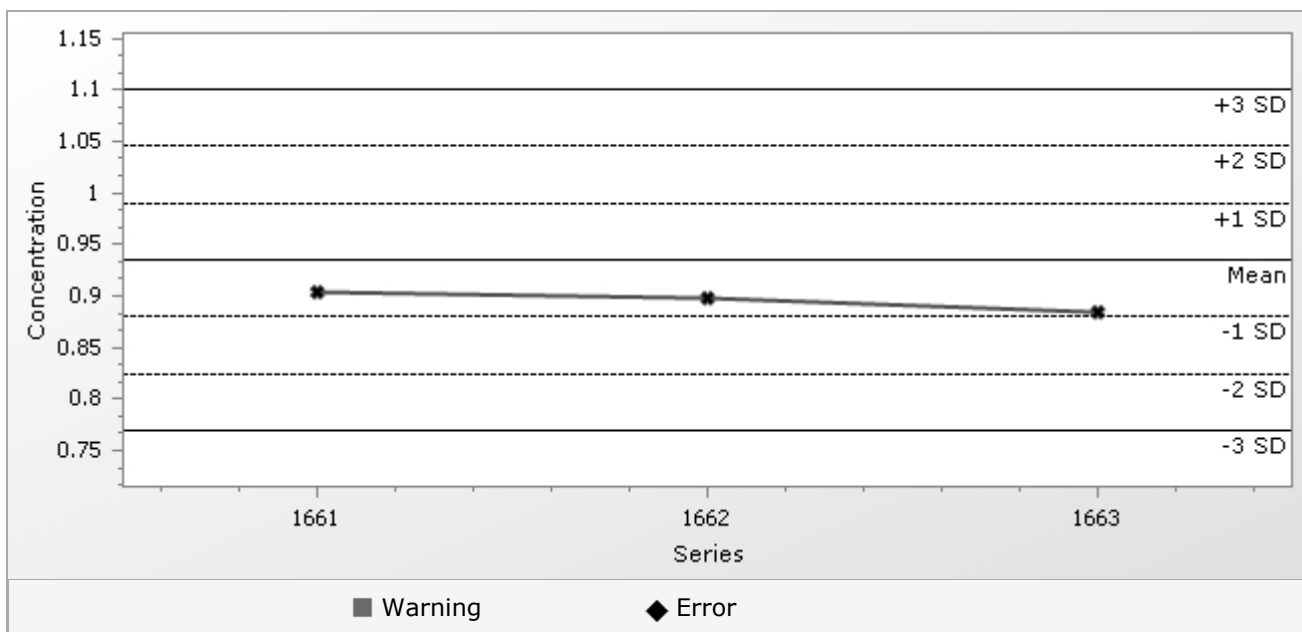
Test name	Sample type	Calculation mode	Dates
BILIRUBIN TOTAL	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	0.94	mg/dL	0.055		0.77-1.10

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1661	25/07/2022 09:11:31	0.90	mg/dL	-0.03	-3.39	
1662	26/07/2022 09:16:38	0.90	mg/dL	-0.04	-3.98	
1663	27/07/2022 09:10:48	0.88	mg/dL	-0.05	-5.37	

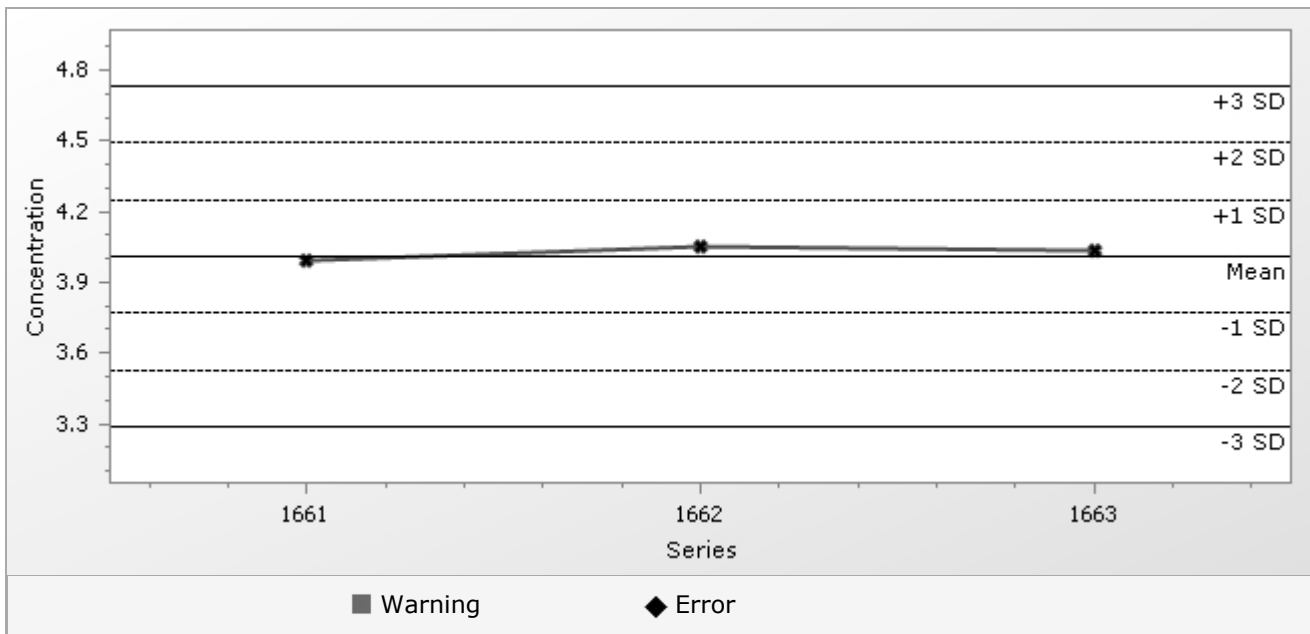
BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	4.01	mg/dL	0.240		3.29-4.73

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1661	25/07/2022 09:16:55	4.00	mg/dL	-0.01	-0.33	
1662	26/07/2022 09:22:38	4.06	mg/dL	0.05	1.15	
1663	27/07/2022 09:17:42	4.04	mg/dL	0.03	0.72	

BIORAD L2 26492 (26492)



Results by test/sample type

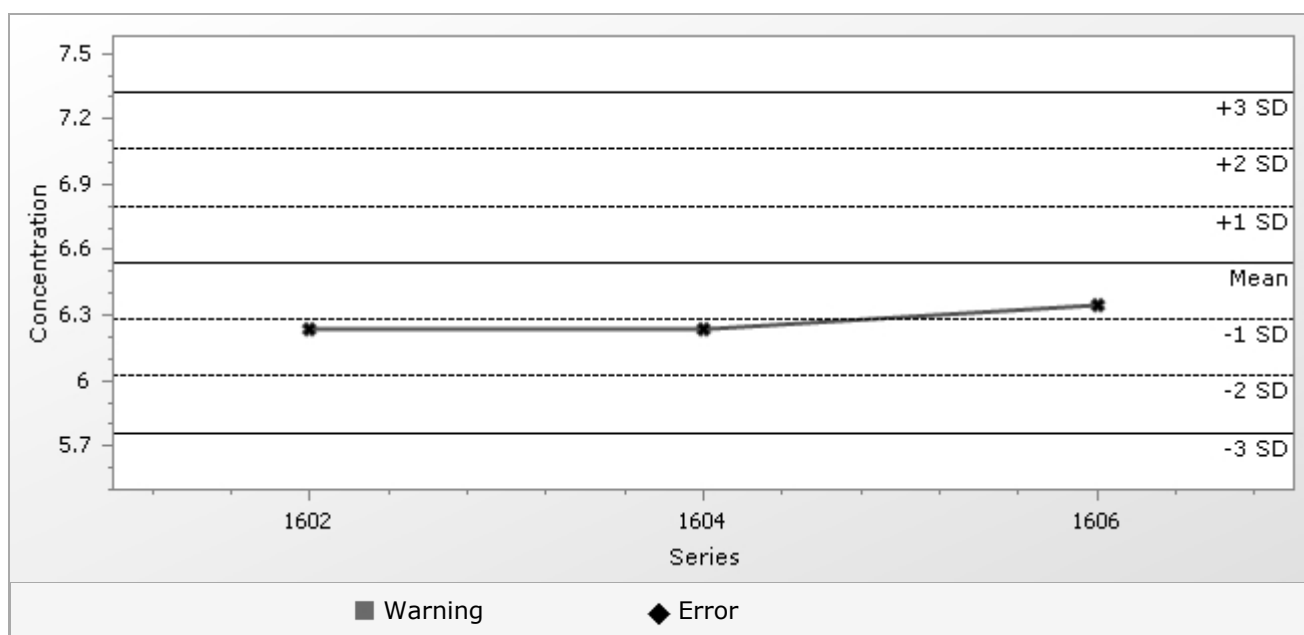
Test name	Sample type	Calculation mode	Dates
PROTEIN TOTAL	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	6.54	g/dL	0.260		5.76-7.32

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1602	25/07/2022 09:10:01	6.24	g/dL	-0.30	-4.62	
1604	26/07/2022 09:15:26	6.24	g/dL	-0.30	-4.63	
1606	27/07/2022 09:10:30	6.35	g/dL	-0.19	-2.89	

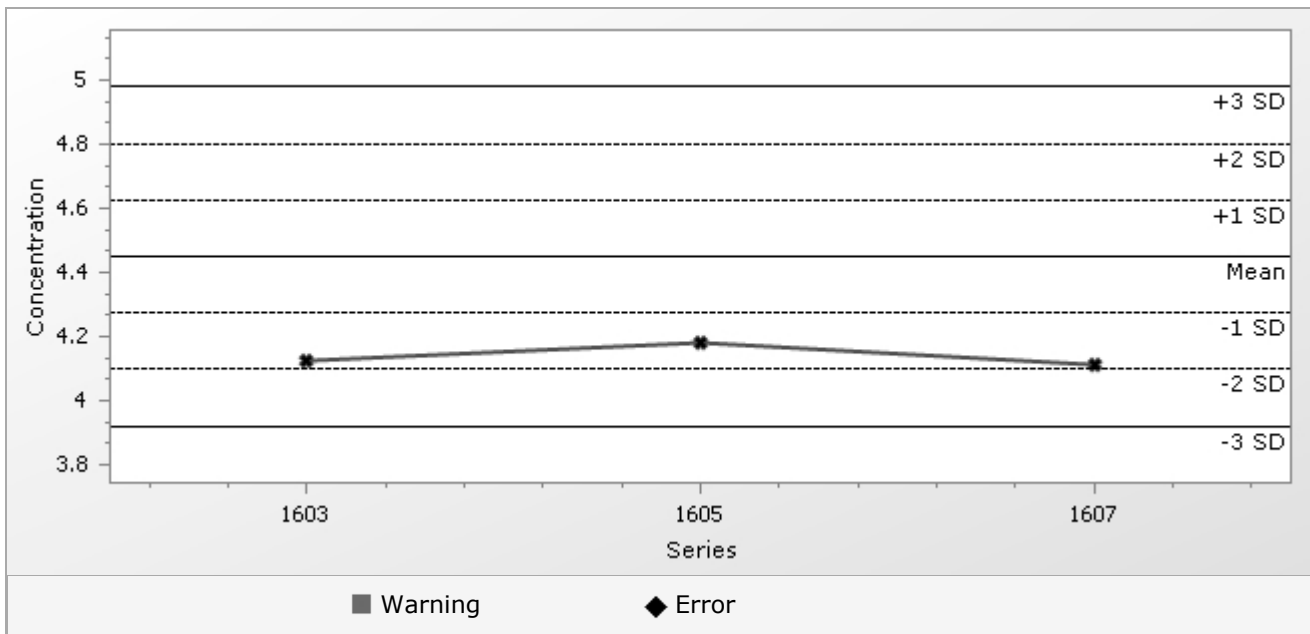
BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	4.45	g/dL	0.177		3.92-4.98

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1603	25/07/2022 09:55:22	4.12	g/dL	-0.33	-7.33	
1605	26/07/2022 09:28:20	4.18	g/dL	-0.27	-5.98	
1607	27/07/2022 09:52:57	4.11	g/dL	-0.34	-7.55	

BIORAD L2 26492 (26492)



Results by test/sample type

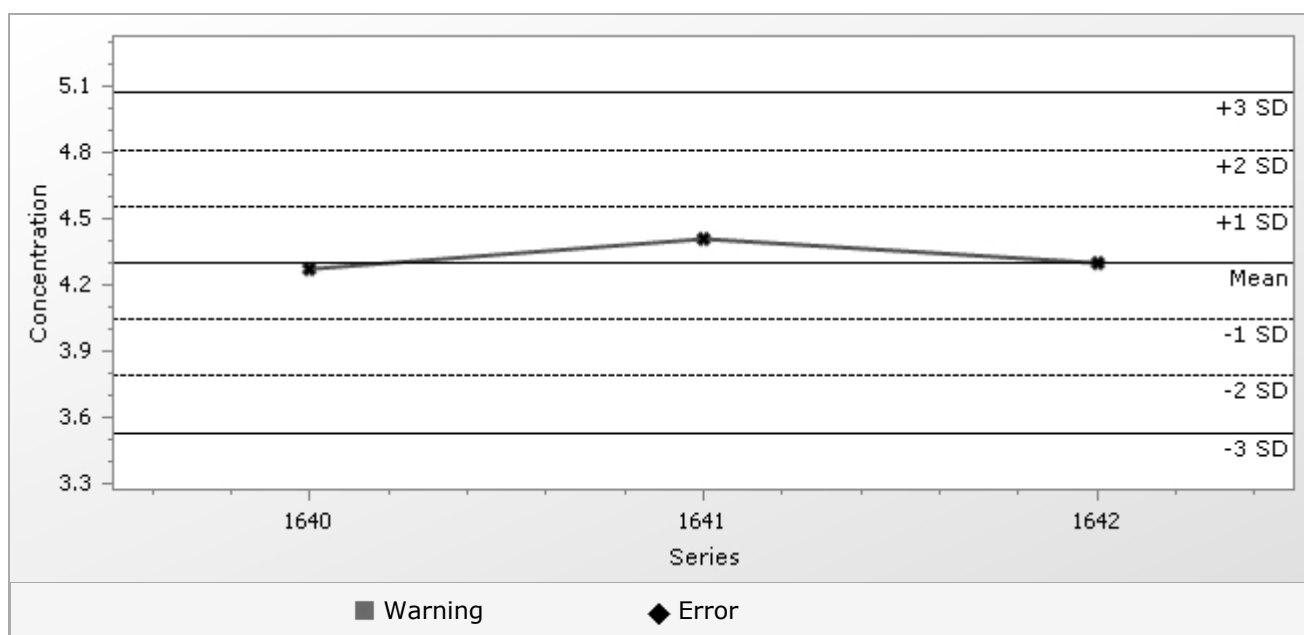
Test name	Sample type	Calculation mode	Dates
ALBUMIN	SER	Manual	25/07/2022 - 27/07/2022

Controls

Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L1 26491	26491	4.30	g/dL	0.257		3.53-5.07

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1640	25/07/2022 09:07:01	4.27	g/dL	-0.03	-0.71	
1641	26/07/2022 09:12:26	4.41	g/dL	0.11	2.61	
1642	27/07/2022 09:07:48	4.30	g/dL	0.00	-0.08	

BIORAD L1 26491 (26491)



Name	Lot number	Mean	Unit	SD	CV	Ranges
BIORAD L2 26492	26492	2.78	g/dL	0.167		2.28-3.28

n	Date	Result	Unit	ABS Err	REL error %	Alarms
1640	25/07/2022 09:12:43	2.91	g/dL	0.13	4.81	
1641	26/07/2022 09:18:08	2.85	g/dL	0.07	2.46	
1642	27/07/2022 09:16:12	2.87	g/dL	0.09	3.39	

BIORAD L2 26492 (26492)

