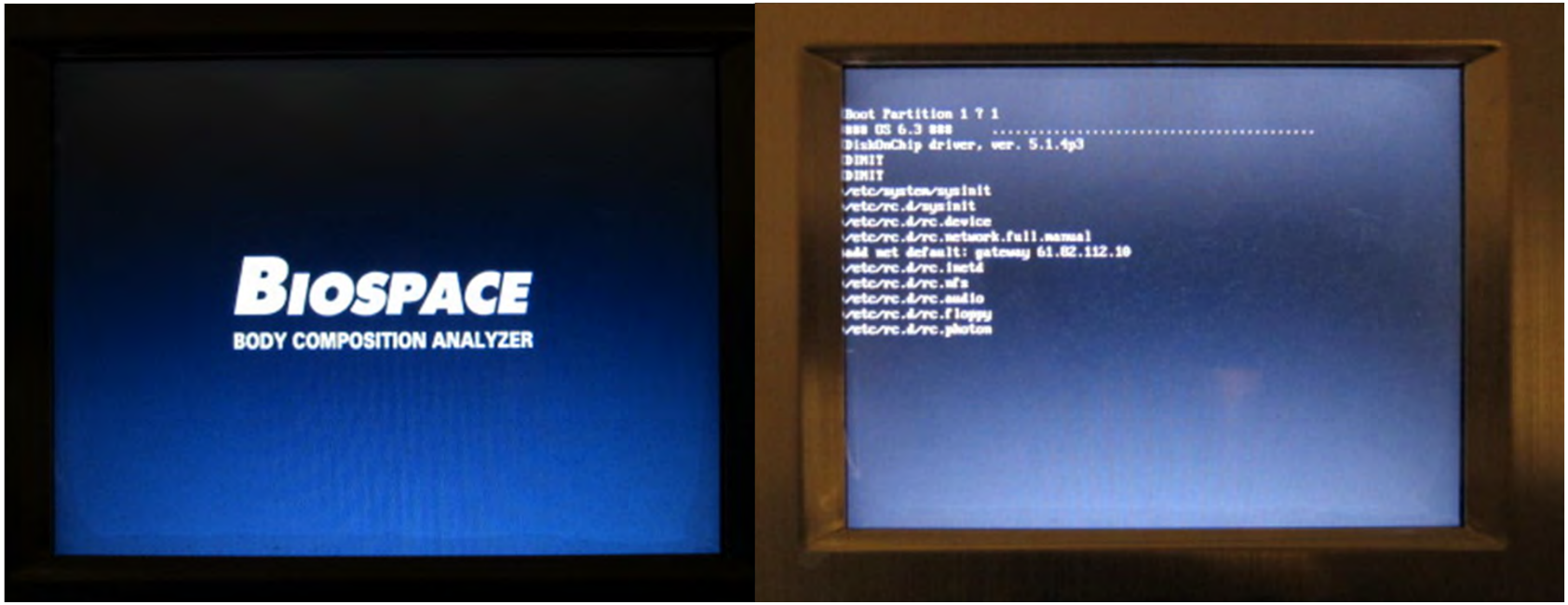
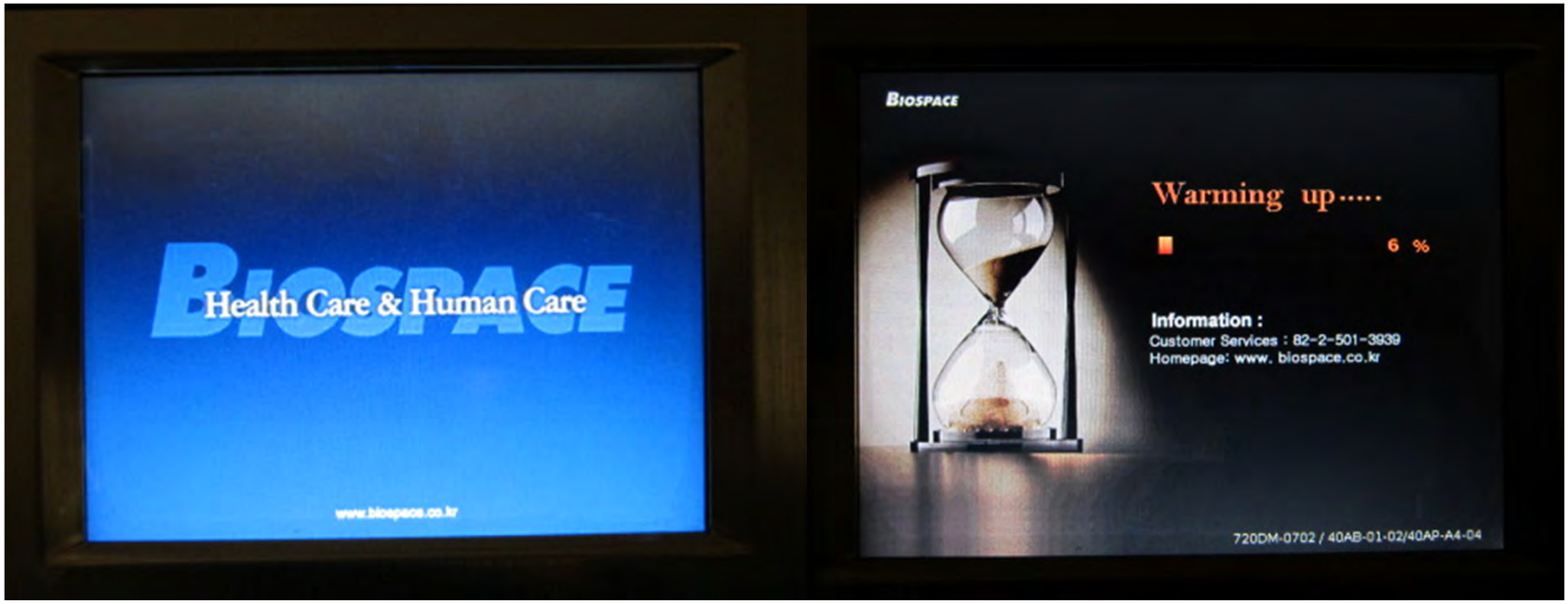
InBody720 QC report print instructions

1. Please shut off and turn on your InBody720 and place 3-5 pages of blank paper into the printer that is connected to the InBody720.



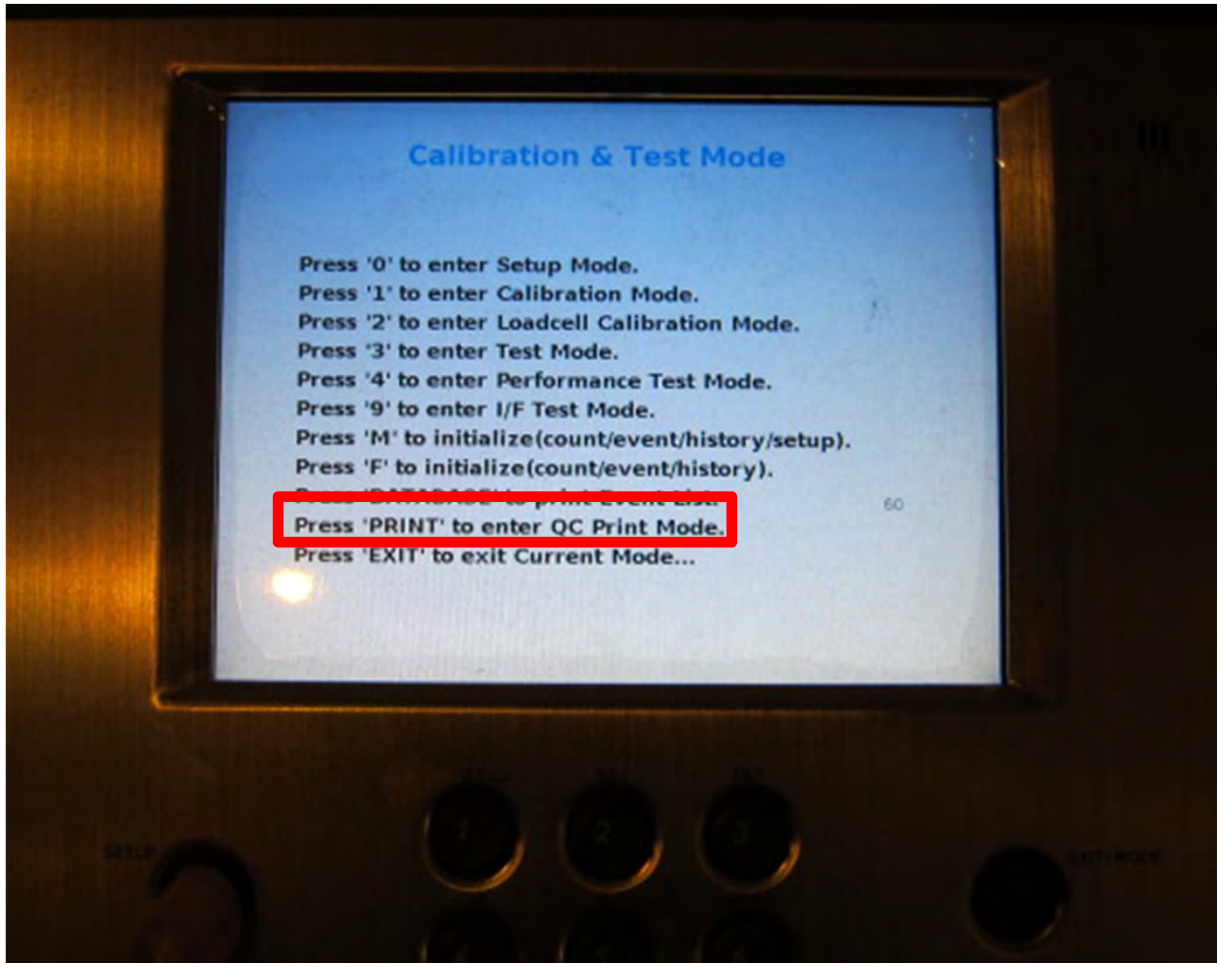
InBody720 QC report print instructions

2. Press SETUP button when the warming progress graph reaches around 6-10%



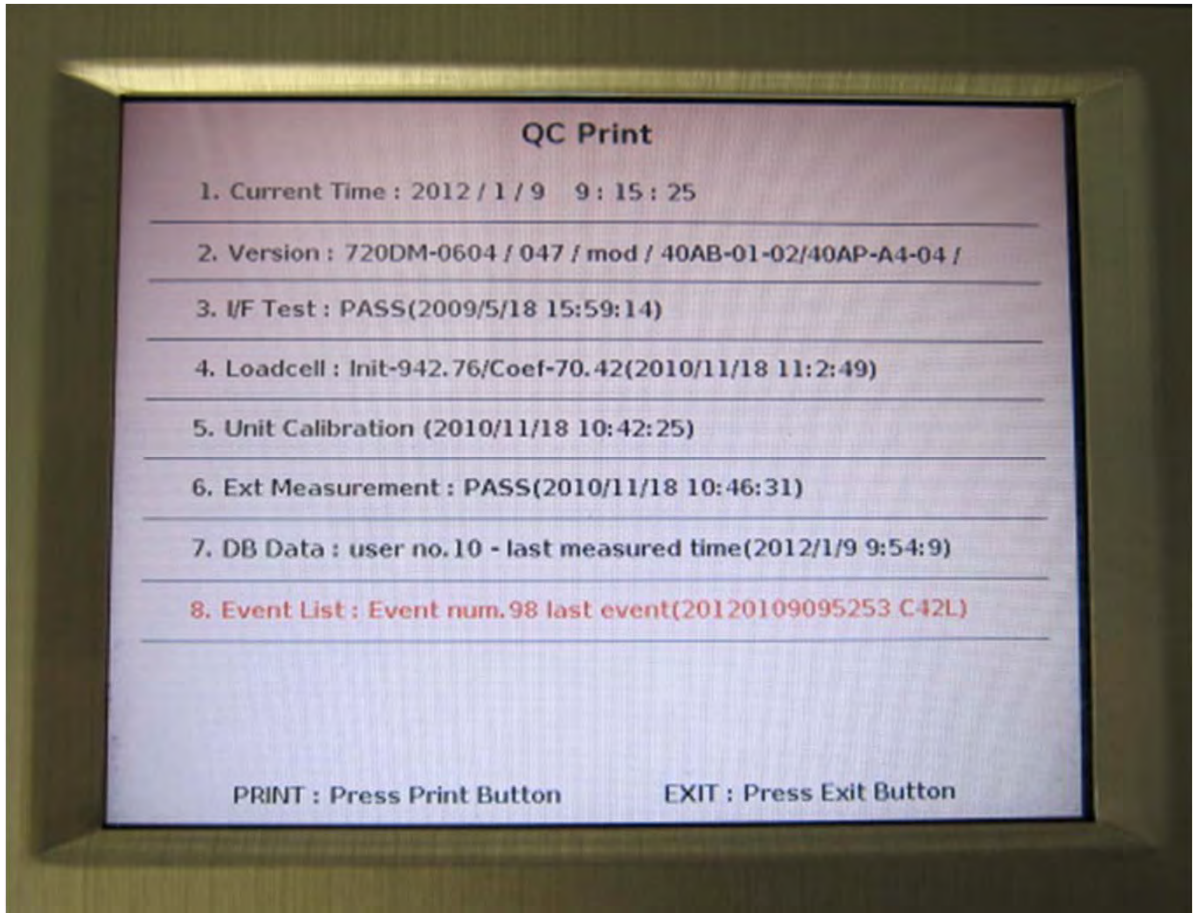
InBody720 QC report print instructions

3. Under Calibration & Test mode please press PRINT for QC Print.



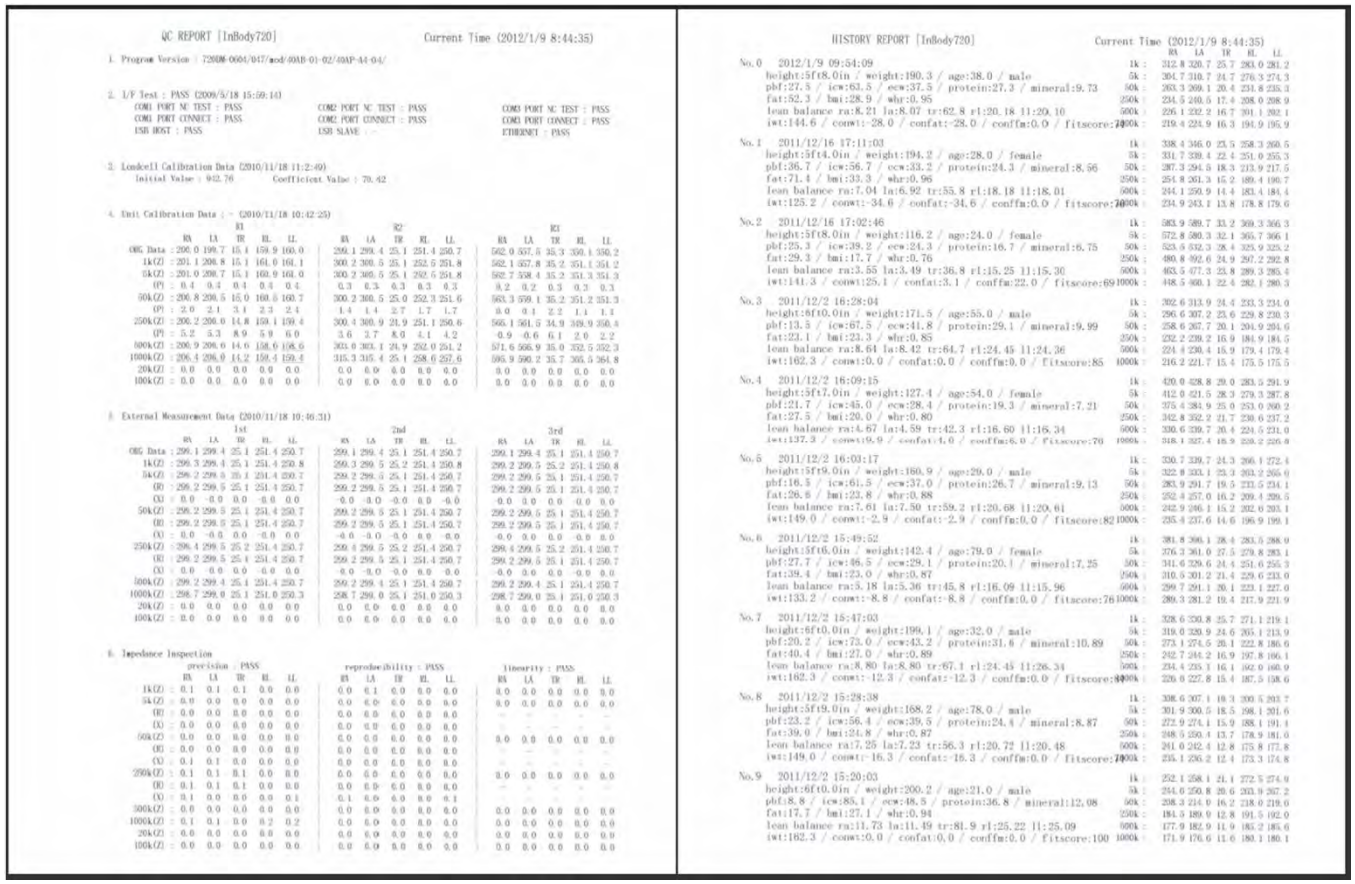
InBody720 QC report print instructions

4. Please press PRINT button for printing QC Print.



InBody720 QC report print instructions

4. QC report sample



QC REPORT [InBody720] Current Time (2012/1/9 8:44:35)

1. Program Version : 72808-0604/047/acd/40AB-01-02/40AP-44-04/

2. I/F Test : PASS (2009/5/18 15:59:14)

COM1 PORT MC TEST : PASS	COM2 PORT MC TEST : PASS	COM3 PORT MC TEST : PASS
COM1 PORT CONNECT : PASS	COM2 PORT CONNECT : PASS	COM3 PORT CONNECT : PASS
USB HOST : PASS	USB SLAVE : -	ETHERNET : PASS

3. Loadcell Calibration Data (2010/11/18 11:2:49)

Initial Value : 902.76 Coefficient Value : 70.42

4. Unit Calibration Data : - (2010/11/18 10:42:25)

	R1					R2					R3				
	RA	LA	TR	RL	LL	RA	LA	TR	RL	LL	RA	LA	TR	RL	LL
OHG Data	200.0	199.7	15.1	159.9	160.0	299.1	299.4	25.1	251.4	250.7	562.0	557.5	35.3	350.1	350.2
1k(Z)	201.1	200.8	15.1	161.0	161.1	300.2	300.5	25.1	252.5	251.8	562.1	557.8	35.2	351.1	351.2
5k(Z)	201.0	200.7	15.1	160.9	161.0	300.2	300.5	25.1	252.5	251.8	562.7	558.4	35.2	351.3	351.3
(P)	0.4	0.4	0.4	0.4	0.4	0.3	0.3	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.3
50k(Z)	206.8	206.5	15.0	160.8	160.7	300.2	300.5	25.0	252.3	251.6	563.3	559.1	35.2	351.2	351.3
(P)	2.0	2.1	3.1	2.3	2.1	1.4	1.4	2.7	1.7	1.7	0.0	0.1	2.2	1.1	1.1
250k(Z)	206.2	206.0	14.8	159.1	159.4	300.4	300.9	24.9	251.1	250.6	565.1	561.5	34.9	349.9	350.4
(P)	5.2	5.3	8.9	5.9	6.0	3.6	3.7	8.0	4.1	4.2	0.9	0.6	6.1	2.0	2.2
500k(Z)	206.9	206.6	14.6	158.6	158.6	303.0	303.1	24.9	252.0	251.2	571.6	566.9	35.0	352.5	352.3
1000k(Z)	206.4	206.0	14.2	159.4	159.4	315.3	315.4	25.1	258.0	257.6	595.9	590.2	35.7	365.5	364.8
20k(Z)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
100k(Z)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

5. External Measurement Data (2010/11/18 10:46:31)

	1st					2nd					3rd				
	RA	LA	TR	RL	LL	RA	LA	TR	RL	LL	RA	LA	TR	RL	LL
OHG Data	299.1	299.4	25.1	251.4	250.7	299.1	299.4	25.1	251.4	250.7	299.1	299.4	25.1	251.4	250.7
1k(Z)	299.3	299.4	25.1	251.4	250.8	299.3	299.5	25.2	251.4	250.8	299.2	299.5	25.2	251.4	250.8
5k(Z)	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7
(P)	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7
(X)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50k(Z)	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7
(P)	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7
(X)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
250k(Z)	299.4	299.5	25.2	251.4	250.7	299.4	299.5	25.2	251.4	250.7	299.4	299.5	25.2	251.4	250.7
(P)	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7	299.2	299.5	25.1	251.4	250.7
(X)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
500k(Z)	299.2	299.4	25.1	251.4	250.7	299.2	299.4	25.1	251.4	250.7	299.2	299.4	25.1	251.4	250.7
1000k(Z)	298.7	299.0	25.1	251.0	250.3	298.7	299.0	25.1	251.0	250.3	298.7	299.0	25.1	251.0	250.3
20k(Z)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
100k(Z)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

6. Impedance Inspection

precision : PASS

	RA	LA	TR	RL	LL
1k(Z)	0.1	0.1	0.1	0.0	0.0
5k(Z)	0.0	0.0	0.0	0.0	0.0
(E)	0.0	0.0	0.0	0.0	0.0
(X)	0.0	0.0	0.0	0.0	0.0
50k(Z)	0.0	0.0	0.0	0.0	0.0
(E)	0.0	0.0	0.0	0.0	0.0
(X)	0.1	0.1	0.0	0.0	0.0
250k(Z)	0.1	0.1	0.1	0.0	0.0
(E)	0.1	0.1	0.1	0.0	0.0
(X)	0.1	0.0	0.0	0.0	0.1
500k(Z)	0.0	0.0	0.0	0.0	0.0
1000k(Z)	0.1	0.1	0.0	0.2	0.2
20k(Z)	0.0	0.0	0.0	0.0	0.0
100k(Z)	0.0	0.0	0.0	0.0	0.0

reproducibility : PASS

	RA	LA	TR	RL	LL
1k(Z)	0.0	0.1	0.0	0.0	0.0
5k(Z)	0.0	0.0	0.0	0.0	0.0
(E)	0.0	0.0	0.0	0.0	0.0
(X)	0.0	0.0	0.0	0.0	0.0
50k(Z)	0.0	0.0	0.0	0.0	0.0
(E)	0.0	0.0	0.0	0.0	0.0
(X)	0.0	0.0	0.0	0.0	0.0
250k(Z)	0.0	0.0	0.0	0.0	0.0
(E)	0.0	0.0	0.0	0.0	0.0
(X)	0.0	0.0	0.0	0.0	0.1
500k(Z)	0.0	0.0	0.0	0.0	0.0
1000k(Z)	0.0	0.0	0.0	0.0	0.0
20k(Z)	0.0	0.0	0.0	0.0	0.0
100k(Z)	0.0	0.0	0.0	0.0	0.0

linearity : PASS

	RA	LA	TR	RL	LL
1k(Z)	0.0	0.0	0.0	0.0	0.0
5k(Z)	0.0	0.0	0.0	0.0	0.0
(E)	-	-	-	-	-
(X)	-	-	-	-	-
50k(Z)	0.0	0.0	0.0	0.0	0.0
(E)	-	-	-	-	-
(X)	-	-	-	-	-
250k(Z)	0.0	0.0	0.0	0.0	0.0
(E)	-	-	-	-	-
(X)	-	-	-	-	-
500k(Z)	0.0	0.0	0.0	0.0	0.0
1000k(Z)	0.0	0.0	0.0	0.0	0.0
20k(Z)	0.0	0.0	0.0	0.0	0.0
100k(Z)	0.0	0.0	0.0	0.0	0.0

HISTORY REPORT [InBody720] Current Time (2012/1/9 8:44:35)

		RA	LA	TR	RL	LL
No.0	2012/1/9 09:54:09	1k :	342.8	320.7	25.7	283.0	281.2
	height:5ft8.0in / weight:190.3 / age:38.0 / male	5k :	304.7	310.7	24.7	276.3	274.3
	pbf:27.5 / icw:63.5 / ecw:37.5 / protein:27.3 / mineral:9.73	50k :	283.3	289.1	20.4	254.8	255.3
	fat:52.3 / bmi:28.9 / whr:0.95	250k :	234.5	240.5	17.4	208.0	208.9
	lean balance ra:8.21 la:8.07 tr:62.8 rl:20.18 ll:20.10	500k :	226.1	232.2	16.7	201.1	202.1
	iwt:144.6 / ecwt:-28.0 / confat:-28.0 / confm:0.0 / fitscore:74	1000k :	219.4	224.9	16.3	194.9	195.9
No.1	2011/12/16 17:11:03	1k :	338.4	346.0	23.5	258.3	260.5
	height:5ft4.0in / weight:194.2 / age:28.0 / female	5k :	331.7	339.4	22.4	251.0	255.3
	pbf:36.7 / icw:56.7 / ecw:33.2 / protein:24.3 / mineral:8.56	50k :	287.3	294.5	18.3	213.9	217.5
	fat:71.4 / bmi:33.3 / whr:0.96	250k :	254.8	261.3	15.2	189.4	190.7
	lean balance ra:7.04 la:6.92 tr:55.8 rl:18.18 ll:18.01	500k :	244.1	250.9	14.4	183.4	184.4
	iwt:125.2 / ecwt:-34.6 / confat:-34.6 / confm:0.0 / fitscore:74	1000k :	234.9	243.1	13.8	178.8	179.6
No.2	2011/12/16 17:02:46	1k :	583.9	589.7	33.2	359.3	366.3
	height:5ft8.0in / weight:116.2 / age:24.0 / female	5k :	572.8	580.3	32.1	365.7	366.1
	pbf:25.3 / icw:39.2 / ecw:24.3 / protein:16.7 / mineral:6.75	50k :	523.6	532.3	28.4	325.9	325.2
	fat:29.3 / bmi:17.7 / whr:0.76	250k :	480.8	492.6	24.9	297.2	292.8
	lean balance ra:3.55 la:3.49 tr:36.8 rl:15.25 ll:15.30	500k :	463.5	477.3	23.8	289.3	285.4
	iwt:141.3 / ecwt:25.1 / confat:3.1 / confm:22.0 / fitscore:69	1000k :	448.5	460.1	22.4	282.1	280.3
No.3	2011/12/2 16:28:04	1k :	302.6	313.9	24.4	233.3	234.0
	height:6ft0.0in / weight:171.5 / age:55.0 / male	5k :	296.6	307.2	23.6	229.8	230.3
	pbf:13.5 / icw:67.5 / ecw:41.8 / protein:29.1 / mineral:9.99	50k :	258.6	267.7	20.1	204.9	204.6
	fat:23.1 / bmi:23.3 / whr:0.85	250k :	232.2	239.2	16.9	184.9	184.5
	lean balance ra:8.64 la:8.42 tr:64.7 rl:24.45 ll:24.36	500k :	224.4	230.4	15.9	179.4	179.4
	iwt:162.3 / ecwt:0.0 / confat:0.0 / confm:0.0 / fitscore:85	1000k :	216.2	221.7	15.4	175.5	175.5
No.4	2011/12/2 16:09:15	1k :	420.0	428.8	29.0	283.5	291.9
	height:5ft7.0in / weight:127.4 / age:54.0 / female	5k :	412.0	421.5	28.3	279.3	287.8
	pbf:21.7 / icw:45.0 / ecw:28.4 / protein:19.3 / mineral:7.21	50k :	375.4	384.9	25.0	253.0	260.2
	fat:27.5 / bmi:20.0 / whr:0.80	250k :	342.8	352.2	21.7	230.6	237.2
	lean balance ra:4.67 la:4.59 tr:42.3 rl:16.60 ll:16.34	500k :	330.6	339.7	20.4	224.5	231.0
	iwt:137.3 / ecwt:9.9 / confat:4.0 / confm:6.0 / fitscore:76	1000k :	318.1	327.4	19.9	219.2	225.8
No.5	2011/12/2 16:03:17	1k :	330.7	339.7	24.3	266.1	272.4
	height:5ft9.0in / weight:160.9 / age:29.0 / male	5k :	322.8	333.1	23.3	263.2	265.0
	pbf:16.3 / icw:61.5 / ecw:37.0 / protein:26.7 / mineral:9.13	50k :	283.9	291.7	19.5	233.5	234.1
	fat:26.8 / bmi:23.8 / whr:0.88	250k :	252.4	257.0	16.2	209.4	209.5
	lean balance ra:7.61 la:7.50 tr:59.2 rl:20.68 ll:20.61	500k :	242.9	246.1	15.2	202.6	203.1
	iwt:149.0 / ecwt:-2.9 / confat:-2.9 / confm:0.0 / fitscore:82	1000k :	235.4	237.6	14.6	196.9	199.1
No.6	2011/12/2 15:49:52	1k :	381.8	396.1	28.4	283.5	288.9
	height:5ft6.0in / weight:142.4 / age:79.0 / female	5k :	376.3	391.0	27.5	279.8	283.1
	pbf:27.7 / icw:46.5 / ecw:29.1 / protein:20.1 / mineral:7.25	50k :	341.6	328.6	24.4	251.6	255.3
	fat:39.4 / bmi:23.0 / whr:0.87	250k :	310.5	301.2	21.4	229.6	233.0
	lean balance ra:5.18 la:5.36 tr:45.8 rl:16.09 ll:15.96	500k :	299.7	291.1	20.1	223.1	227.0
	iwt:133.2 / ecwt:-8.8 / confat:-8.8 / confm:0.0 / fitscore:76	1000k :	289.3	281.2	19.4	217.9	221.9
No.7	2011/12/2 15:47:03	1k :	328.6	330.8	25.7	271.1	219.1
	height:6ft0.0in / weight:199.1 / age:32.0 / male	5k :	319.0	329.9	24.6	265.1	213.9
	pbf:20.2 / icw:73.0 / ecw:43.2 / protein:31.6 / mineral:10.89	50k :	273.1	274.5	20.1	222.8	186.6
	fat:40.4 / bmi:27.0 / whr:0.89	250k :	242.7	244.2	16.9	197.8	166.1
	lean balance ra:8.80 la:8.80 tr:67.1 rl:24.45 ll:26.34	500k :	234.4	235.1	16.1	192.0	160.9
	iwt:162.3 / ecwt:-12.3 / confat:-12.3 / confm:0.0 / fitscore:84	1000k :	226.0	227.8	15.4	187.5	158.6
No.8	2011/12/2 15:28:38	1k :	308.6	307.1	18.3	300.5	293.7
	height:5ft9.0in / weight:168.2 / age:78.0 / male	5k :	301.9	300.5	18.5	298.1	291.6
	pbf:23.2 / icw:56.4 / ecw:39.5 / protein:24.4 / mineral:8.87	50k :	272.9	274.1	15.9	288.1	191.1
	fat:39.0 / bmi:24.8 / whr:0.87	250k :	248.5	250.4	13.7	178.9	181.0
	lean balance ra:7.25 la:7.23 tr:56.3 rl:20.72 ll:20.48	500k :	241.0	242.4	12.8	175.8	177.8
	iwt:149.0 / ecwt:-16.3 / confat:-16.3 / confm:0.0 / fitscore:74	1000k :	235.1	236.2	12.4	173.3	174.8
No.9	2011/12/2 15:20:03	1k :	252.1	258.1	21.1	272.5	274.9
	height:6ft0.0in / weight:200.2 / age:21.0 / male	5k :	244.0	250.8	20.6	203.9	267.2
	pbf:8.8 / icw:85.1 / ecw:48.5 / protein:36.8 / mineral:12.08	50k :	208.3	214.0	16.2	218.0	219.0
	fat:17.7 / bmi:27.1 / whr:0.94	250k :	184.5	189.0	12.8	191.5	192.0
	lean balance ra:11.73 la:11.49 tr:81.9 rl:25.22 ll:25.09	500k :	177.9	182.9	11.9	185.2	185.6
	iwt:162.3 / ecwt:0.0 / confat:0.0 / confm:0.0 / fitscore:100	1000k :	171.9	176.6	11.6	180.1	180.1