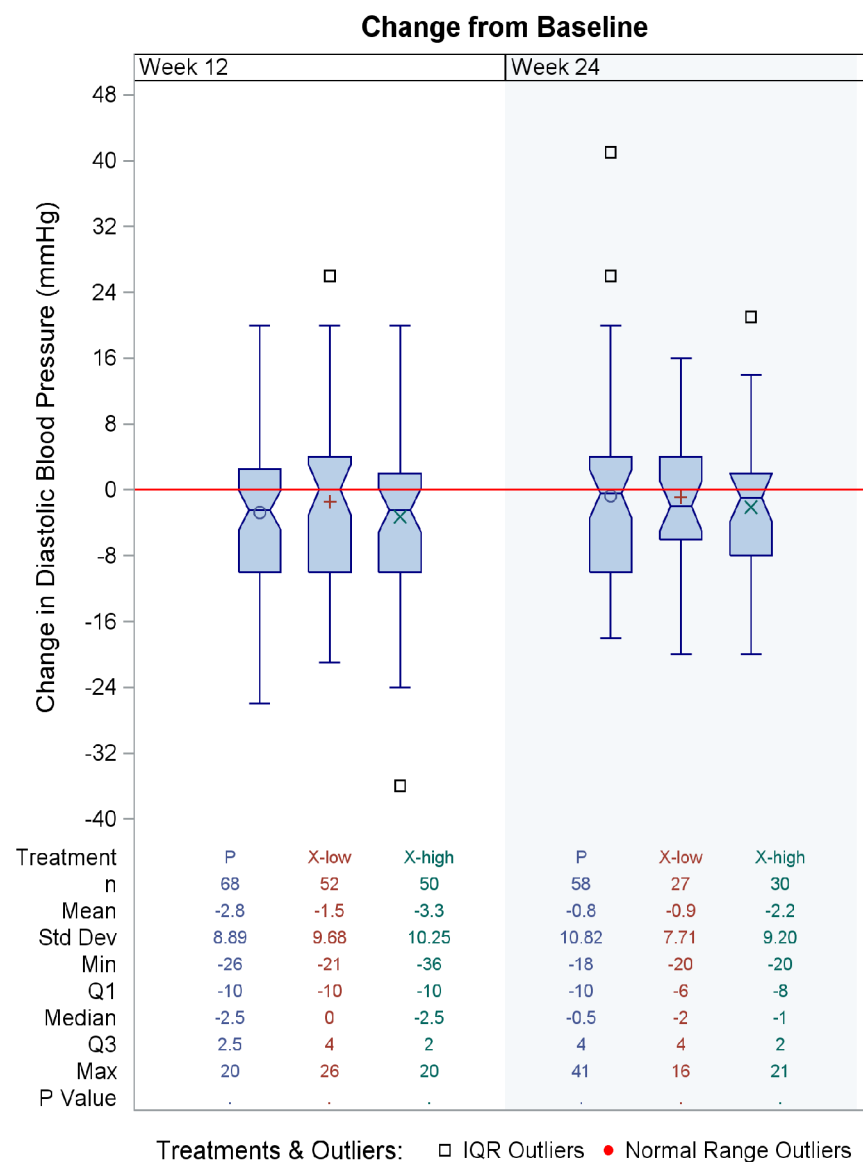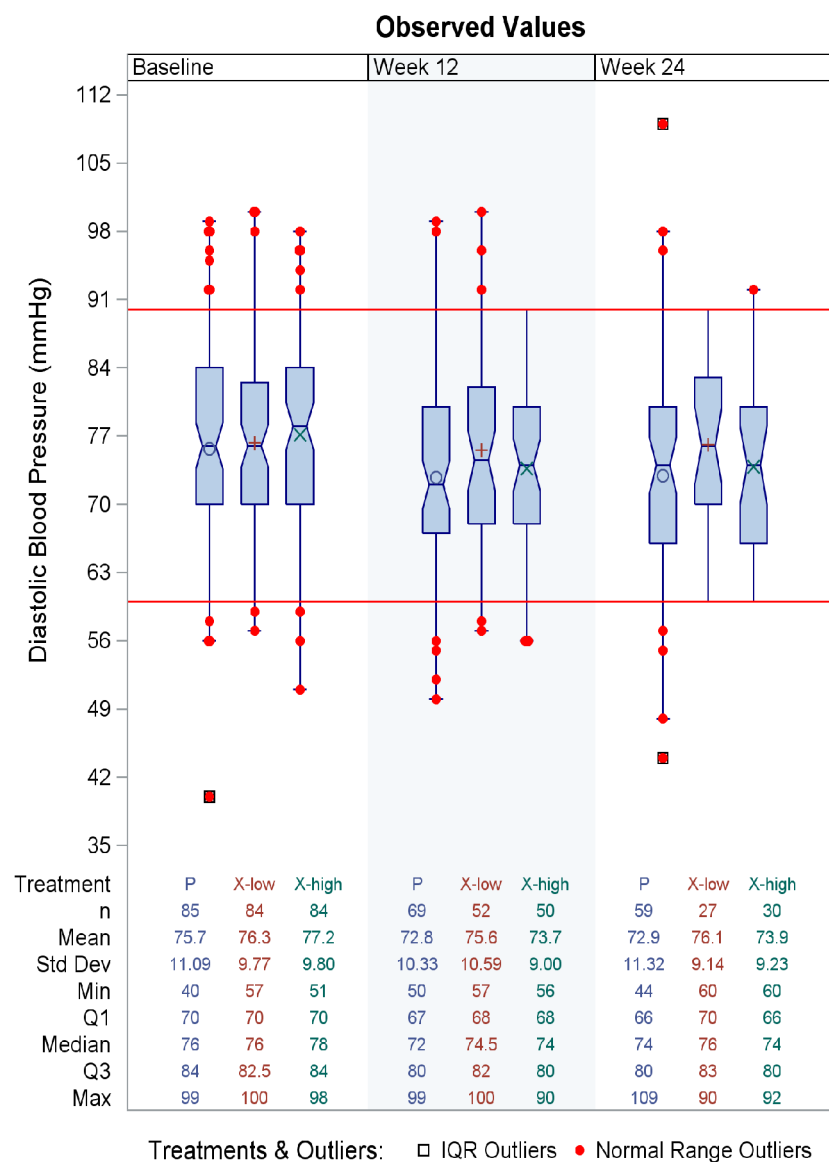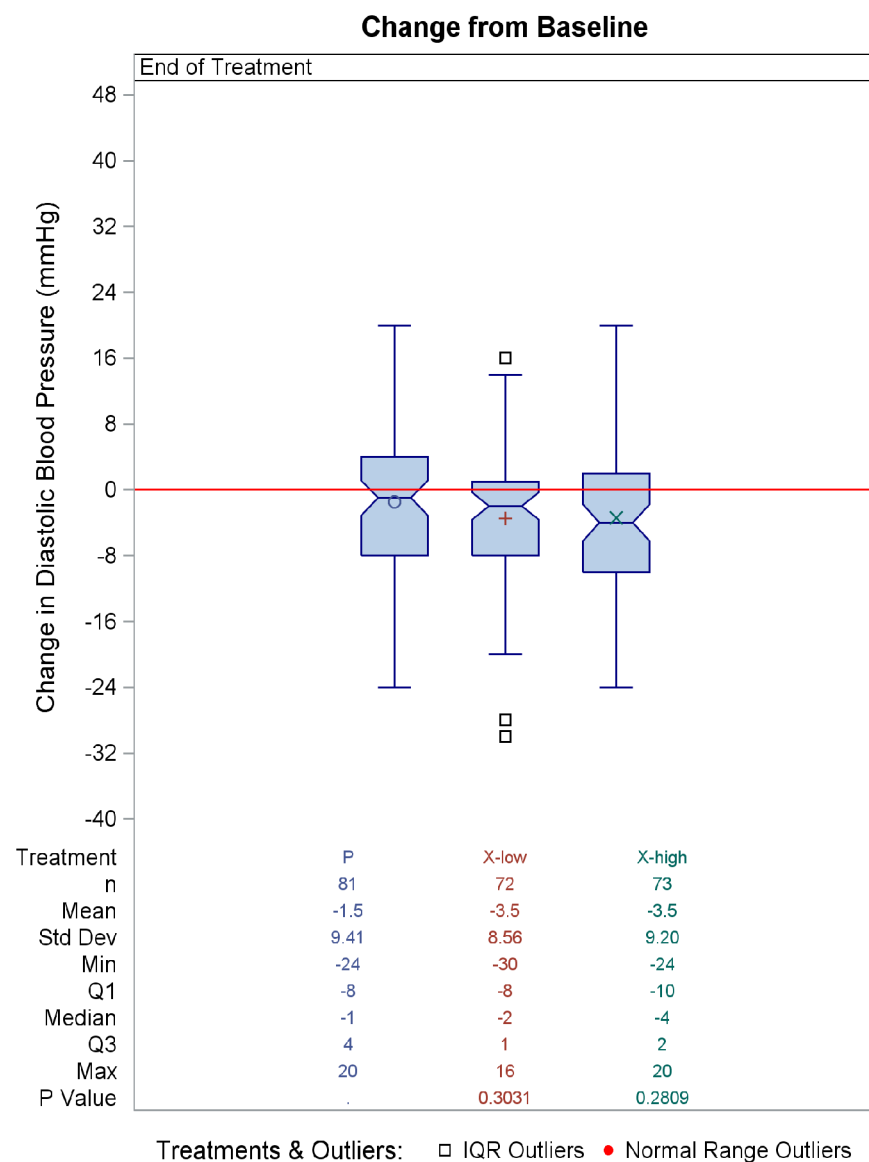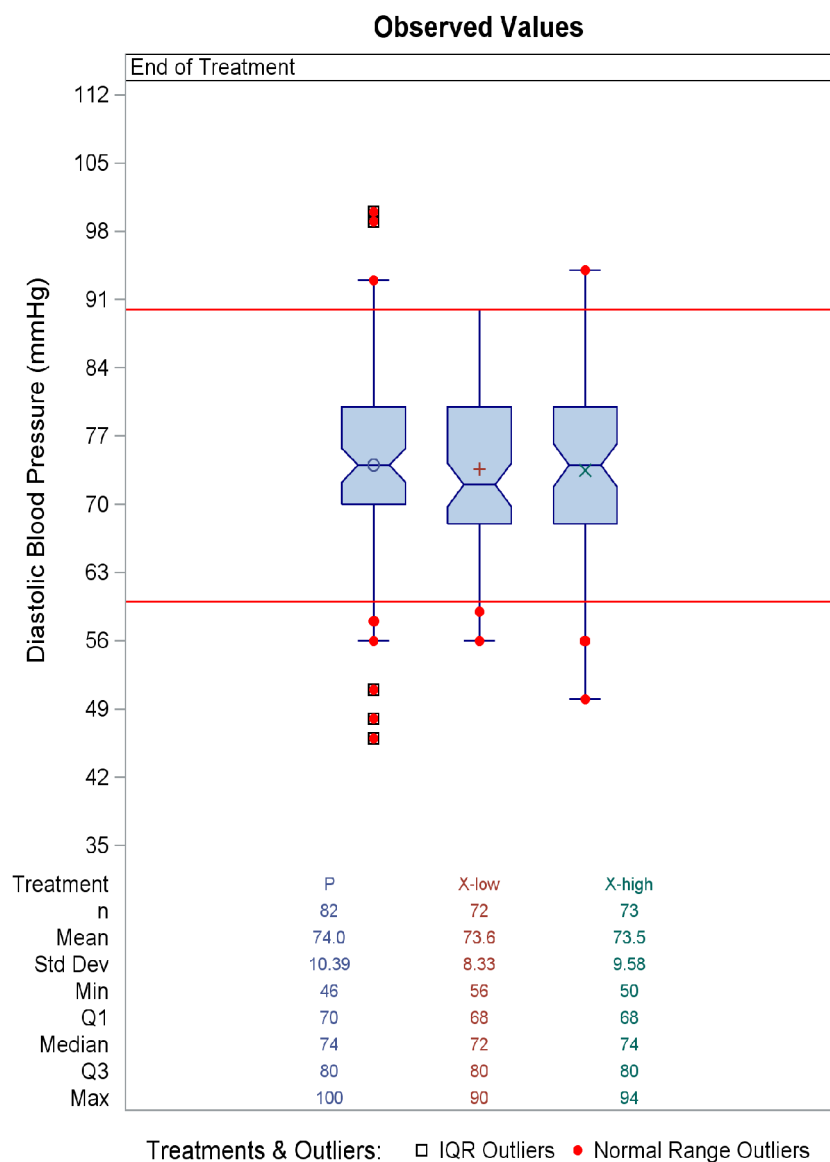**Box Plot - Diastolic Blood Pressure (mmHg) Observed Values and Change from BASELINE to END OF TREATMENT by Visit,**
Analysis Timepoint: AFTER LYING DOWN FOR 5 MINUTES

Observed Values

Diastolic Blood Pressure (mmHg)

Treatment	Baseline P	X-low	X-high	Week 12 P	X-low	X-high	Week 24 P	X-low	X-high
n	85	84	84	69	52	50	59	27	30
Mean	75.7	76.3	77.2	72.8	75.6	73.7	72.9	76.1	73.9
Std Dev	11.09	9.77	9.80	10.33	10.59	9.00	11.32	9.14	9.23
Min	40	57	51	50	57	56	44	60	60
Q1	70	70	70	67	68	68	66	70	66
Median	76	76	78	72	74.5	74	74	76	74
Q3	84	82.5	84	80	82	80	80	83	80
Max	99	100	98	99	100	90	109	90	92

Treatments & Outliers: ☐ IQR Outliers   ● Normal Range Outliers

Change from Baseline

Change in Diastolic Blood Pressure (mmHg)

Treatment	Week 12 P	X-low	X-high	Week 24 P	X-low	X-high
n	68	52	50	58	27	30
Mean	-2.8	-1.5	-3.3	-0.8	-0.9	-2.2
Std Dev	8.89	9.68	10.25	10.82	7.71	9.20
Min	-26	-21	-36	-18	-20	-20
Q1	-10	-10	-10	-10	-6	-8
Median	-2.5	0	-2.5	-0.5	-2	-1
Q3	2.5	4	2	4	4	2
Max	20	26	20	41	16	21
P Value	.	.	.	.	.	.

Treatments & Outliers: ☐ IQR Outliers   ● Normal Range Outliers

Box plot type is schematic: the box shows median and interquartile range (IQR, the box edges); the whiskers extend to the minimum and maximum data points
within 1.5 IQR below 25% and above 75%, respectively. Values outside the whiskers are shown as outliers. Means are marked with a different symbol for each treatment.
Red dots indicate measures outside the normal reference range. P-value is for the treatment comparison from ANCOVA model Change = Baseline + Treatment.

Box Plot - Diastolic Blood Pressure (mmHg) Observed Values and Change from BASELINE to END OF TREATMENT by Visit,
Analysis Timepoint: AFTER LYING DOWN FOR 5 MINUTES

Observed Values

End of Treatment

Diastolic Blood Pressure (mmHg)

Treatment	P	X-low	X-high
n	82	72	73
Mean	74.0	73.6	73.5
Std Dev	10.39	8.33	9.58
Min	46	56	50
Q1	70	68	68
Median	74	72	74
Q3	80	80	80
Max	100	90	94

Treatments & Outliers: □ IQR Outliers   ● Normal Range Outliers

Change from Baseline

End of Treatment

Change in Diastolic Blood Pressure (mmHg)

Treatment	P	X-low	X-high
n	81	72	73
Mean	-1.5	-3.5	-3.5
Std Dev	9.41	8.56	9.20
Min	-24	-30	-24
Q1	-8	-8	-10
Median	-1	-2	-4
Q3	4	1	2
Max	20	16	20
P Value	.	0.3031	0.2809

Treatments & Outliers: □ IQR Outliers   ● Normal Range Outliers

Box plot type is schematic: the box shows median and interquartile range (IQR, the box edges); the whiskers extend to the minimum and maximum data points within 1.5 IQR below 25% and above 75%, respectively. Values outside the whiskers are shown as outliers. Means are marked with a different symbol for each treatment.
Red dots indicate measures outside the normal reference range. P-value is for the treatment comparison from ANCOVA model Change = Baseline + Treatment.