

Mean	818.2868	669.094	508.638	385.7355	312.9038	276.4665
SD	351.8374	211.5204	102.9133	117.1978	52.08732	85.78684
SD Error	143.637	86.35286	42.01419	47.8458	21.26456	35.02233
Range	(438.328-1222.506)	(437.274-949.166)	(359.936-641.635)	(285-606.909)	(260.1-382.4)	(175.3-389.9)
candesartan with pomegranate (n=3)						
Mean	475.97	340.53	273.12	246.20	240.45	188.17
SD	139.51	71.38	21.50	47.99	36.87	50.76
SE	80.54	41.21	12.42	27.71	21.29	29.31
Range	315.02-562.21)	(284.49-420.89)	(248.31-284.72)	(190.96-277.60)	(200.21-272.62)	(134.50-235.41)
Effect of combination of candesartan with orange compared to solitary drug effect						
Difference between 2 means	288.471	107.393	33.532	40.181	9.026	-19.53
Cohen's d	1.0153	0.8634	0.3639	0.6733	0.2457	0.3477
Percent change compared to solitary	29.90%	13.67%	5.65%	9.36%	2.72%	-7.16%
P (t-test)	0.2409	0.4755	0.5998	0.3938	0.7557	0.6601
Effect of combination of candesartan with liquorice compared to solitary drug effect						
Difference between 2 means	-146.4052	-116.63	-84.459	-43.5045	-18.8552	3.7875
Cohen's d	0.4010	0.5169	0.8730	0.4488	0.3871	0.0487
Percent change compared to solitary	-15.18%	-14.84%	-14.%24	-10.14%	-5.68%	1.39%
P (t-test)	0.4745	0.3620	0.1283	0.4040	0.4820	0.9283
Effect of combination of candesartan with pomegranate compared to solitary drug effect						
Difference between 2 means	-488.722	-445.194	-319.977	-183.04	-91.309	-84.509
Cohen's d	1.7163	2.5251	4.8777	3.0173	2.2178	1.3989
Percent change compared to solitary	-0.50.66%	-56.66%	-53.95%	-42.64%	-27.52%	-30.99%
P (t-test)	0.0624	0.0131	0.0002	0.0029	0.0125	0.0876