EXAMINE VARIABLES=Baseline1 Approach Baseline2

/PLOT BOXPLOT NPPLOT

/COMPARE GROUPS

/STATISTICS NONE

/CINTERVAL 95

/MISSING PAIRWISE

/NOTOTAL.

탐색

케이스 처리 요약

케이스

	유효		결측		전체	
	N	퍼센트	N	퍼센트	N	퍼센트
Baseline1	11	100.0%	0	0.0%	11	100.0%
Approach	11	100.0%	0	0.0%	11	100.0%
Baseline2	11	100.0%	0	0.0%	11	100.0%

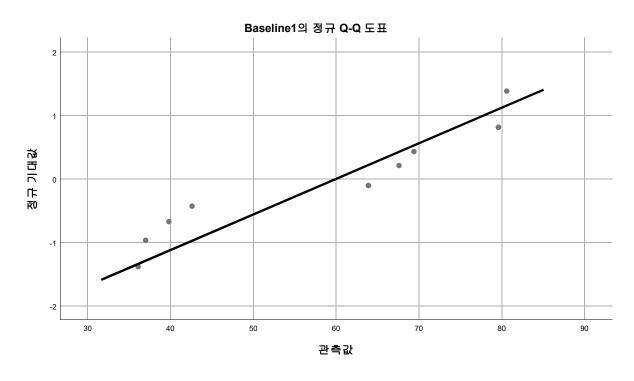
정규성 검정

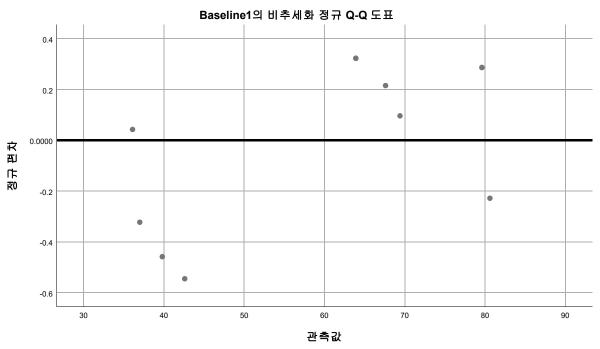
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	통계량	자유도	유의확률	통계량	자유도	유의확률
Baseline1	.223	11	.133	.855	11	.049
Approach	.153	11	.200*	.915	11	.276
Baseline2	.124	11	.200*	.954	11	.700

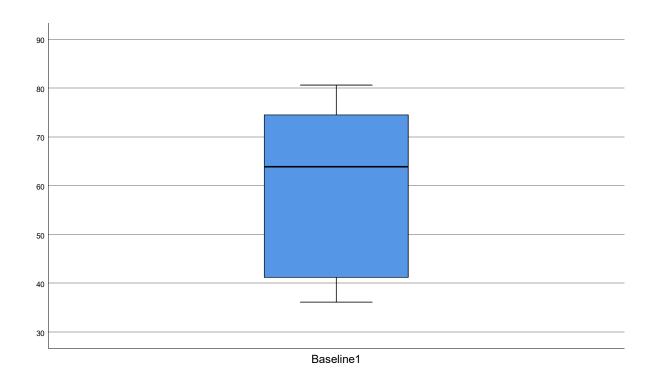
^{*.} 이것은 참 유의성의 하한입니다.

Baseline1

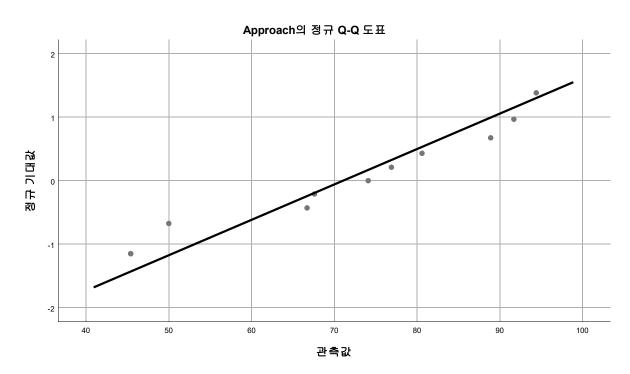
a. Lilliefors 유의확률 수정

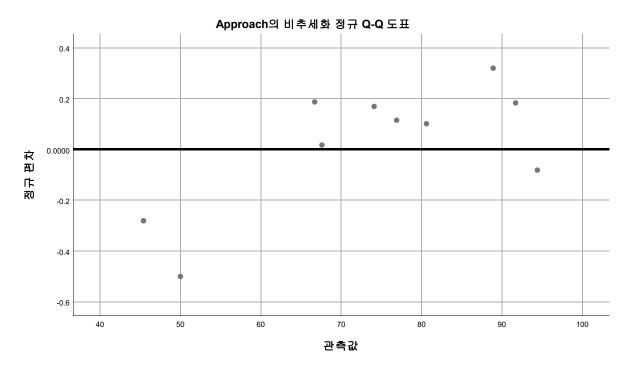


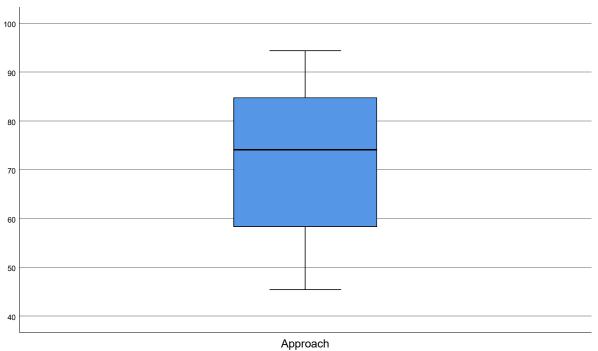




Approach







Baseline2

