Comparison 4: Dose A [20mg/10mg] vs Dose B [10mg/10mg] vs Dose C [10mg/5mg] – Blood Pressure Outcomes E.1.1.4

Nottingham Health Profile (NHP) – 24hr Ambulatory Systolic BP (lower Figure 21: is better)

A: 20mg HC 0800h, 10mg HC 1600h B: 10mg HC 0800h, 10mg HC 1600 h C: 10mg HC 0800h, 5mg HC 1600 h

	Inter	venti	on	Co	ntro	I	Mean Difference	Mean Difference
Study or Subgroup	Mean	SD	Total	Mean	SD	Total	IV, Fixed, 95% CI	IV, Fixed, 95% CI
4.1.1 A vs B								
Behan 2011	115	12	10	117	12	10	-2.00 [-12.52, 8.52]	
4.1.2 A vs C								
Behan 2011	115	12	10	115	13	10	0.00 [-10.97, 10.97]	
4.1.3 B vs C								
Behan 2011	117	12	10	115	13	10	2.00 [-8.97, 12.97]	
								-20 -10 0 10 20 Favours intervention Favours control

Figure 22: Nottingham Health Profile (NHP) – 24hr Ambulatory Diastolic BP (lower is better)

is better)
A: 20mg HC 0800h, 10mg HC 1600h
B: 10mg HC 0800h, 10mg HC 1600 h
C: 10mg HC 0800h, 5mg HC 1600 h

	Intervention			Control			Mean Difference	Mean Difference
Study or Subgroup	Mean	SD	Total	Mean	SD	Total	IV, Fixed, 95% CI	IV, Fixed, 95% CI
4.2.1 A vs B								
Behan 2011	70	8	10	68	8	10	2.00 [-5.01, 9.01]	
4.2.2 B vs C								
Behan 2011	68	8	10	68	7	10	0.00 [-6.59, 6.59]	
4.2.3 A vs C								
Behan 2011	70	8	10	68	7	10	2.00 [-4.59, 8.59]	
								-20 -10 0 10 20
								Favours intervention Favours control