

BAB V

KESIMPULAN DAN SARAN

1.1 Kesimpulan

1. Berdasarkan analisis data diatas menunjukan bahwa sebelum dilakukan penelitian pada kelompok Intervensi YNSA untuk kategori tekanan darah terbanyak adalah kategori Hipertensi derajat 2 sebanyak 30 orang responden (21%) sedangkan pada kelompok kontrol kategori terbanyak adalah Hipertensi derajat 2 sebanyak 20 orang responden (53%).
2. Berdasarkan analisis data diatas menunjukan bahwa setelah dilakukan penelitian diperoleh pada kelompok dengan Intervensi YNSA kategori tekanan darah terbanyak adalah kategori Normal sebanyak 14 responden (37%). Sedangkan pada kelompok kontrol kategori terbanyak adalah Hipertensi derajat1 sebanyak 11 orang responden (29 %).
3. Berdasarkan analisis data diatas menunjukan bahwa pada ke 2 kelompok memiliki perbedaan yang signifikan saat *pre-treatment* dan *post-treatment* pada hari ke 2 hingga hari ke 7 dengan nilai $p < 0.05$. Namun pada *post-treatment* hari 1 dengan analisis *Mann Whitney* diperoleh 602, 00 menunjukan hasil tidakditemukan perbedaan yang signifikan.

5.2 Saran

1. Bagi Peneliti

Untuk menggunakan informasi kajian data awal dan acuan penelitian.

2. Bagi Institusi Kesehatan

Untuk menambah khazanah ilmu pengetahuan pengobatan Hipertensi.

3. Bagi Profesi Akupunkturis Terapis

Untuk menggunakan Akupunktur membantu kasus Hipertensi.



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