## ForestPlotACE151

Michael Andreae December 8, 2015

We are creating the Forest plot for the Illiac Crest Bone Granft Harvesting Bayesian analysis based on Dr. Johnson's graph for our JPain meta-analysis on cannabis for chronic neuropathic pain

## Example

 $Example \ from \ https://cran.r-project.org/web/packages/forestplot/vignettes/forestplot.html \\$ 

## Template Dr. Johnson

## Forest Plot for ACE 151

Ignoring Dose					
Study	Follow up	Placebo	Treat	Est. OR (CI)	
Abrams 07	96	6/25	13/25	3.43 (1.00,11.8)	•
Ellis 09	96	5/28	13/28	5.00 (1.10,22.9)	•
Ware 10 Ware 10 Ware 10	2.5 6.3 9.4	3/22	4/21 5/22 7/21	1.50 (0.25,8.98) 3.00 (0.31,28.8) 5.00 (0.58,42.8)	•
Wilsey 08 Wilsey 08	19 34	18/33	24/36 22/33	2.67 (0.71,10.1) 3.50 (0.73,16.8)	•
Wilsey 13 Wilsey 13	9 18	11/38	17/37 18/36	2.50 (0.78,7.97) 3.67 (1.02,13.1)	•
Bayesian				3.22 (1.59,7.24)	0.20 Odds Ratio