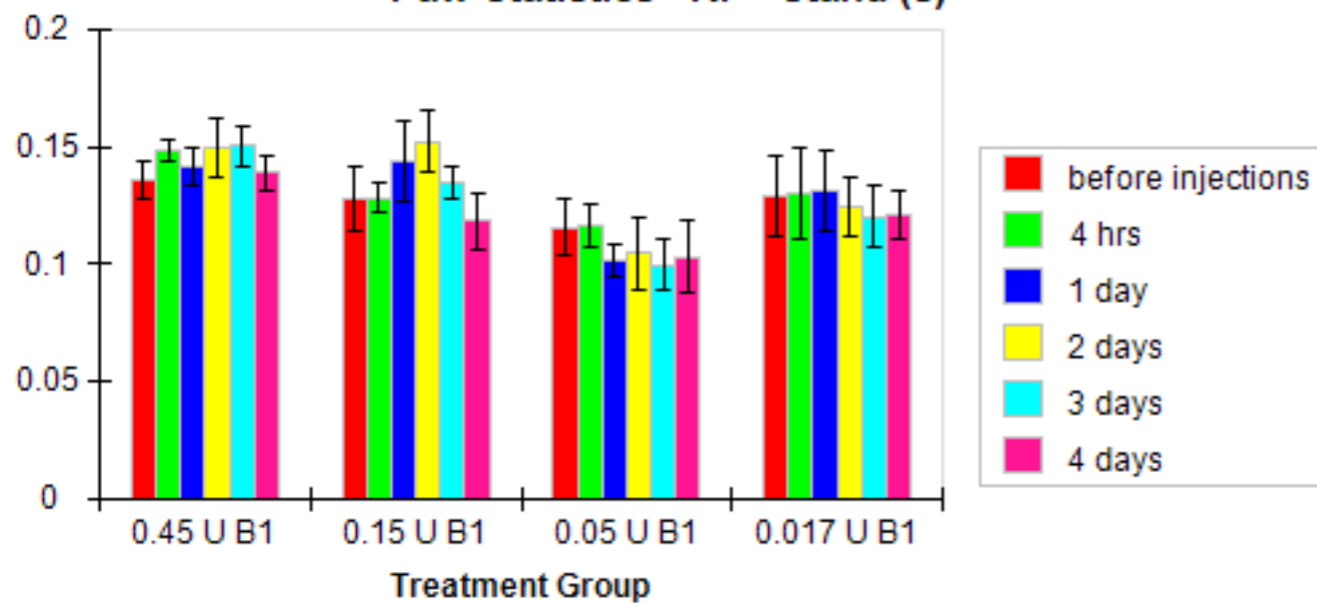
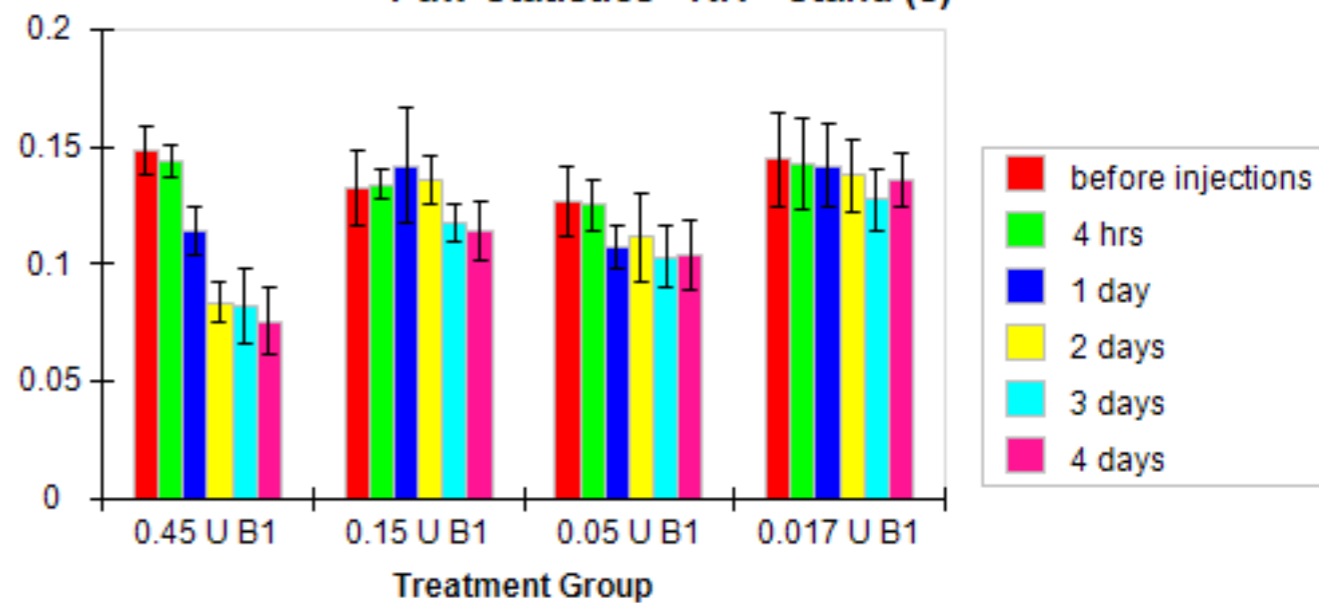


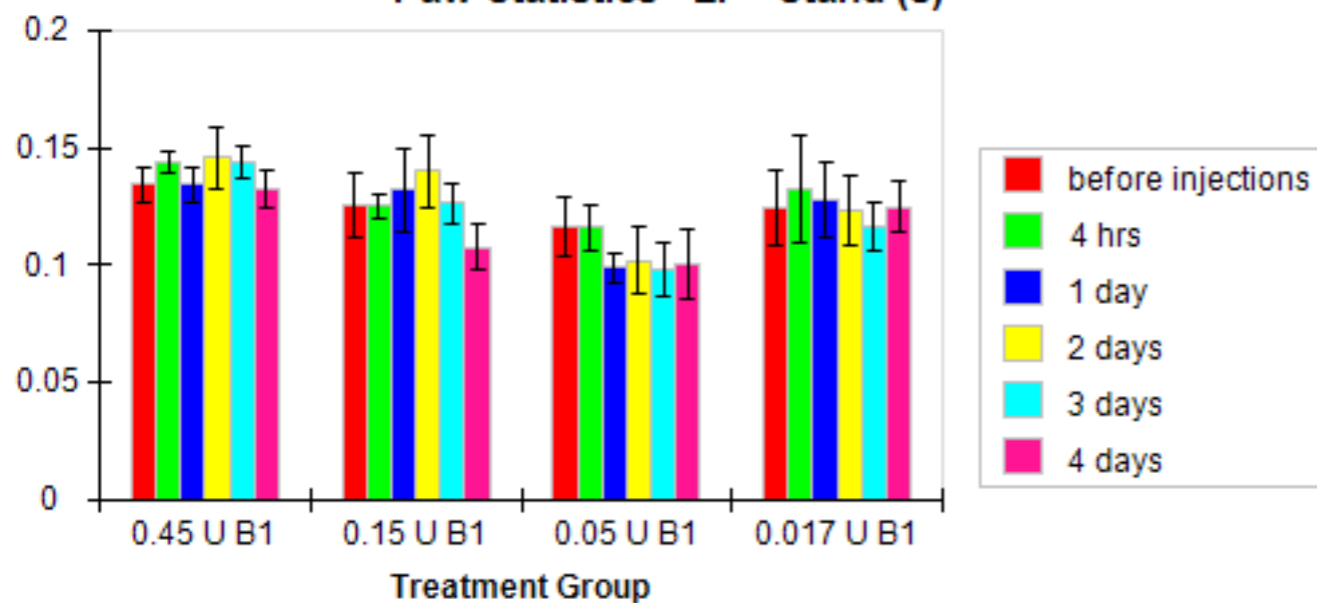
Paw Statistics - RF - Stand (s)



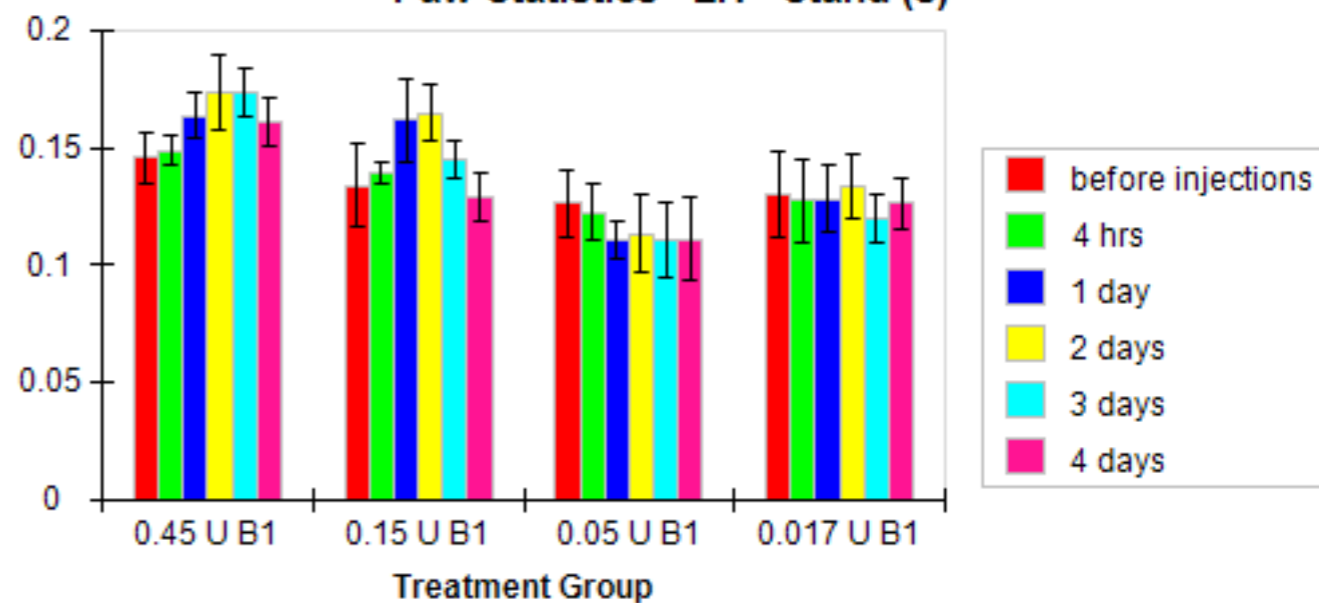
Paw Statistics - RH - Stand (s)

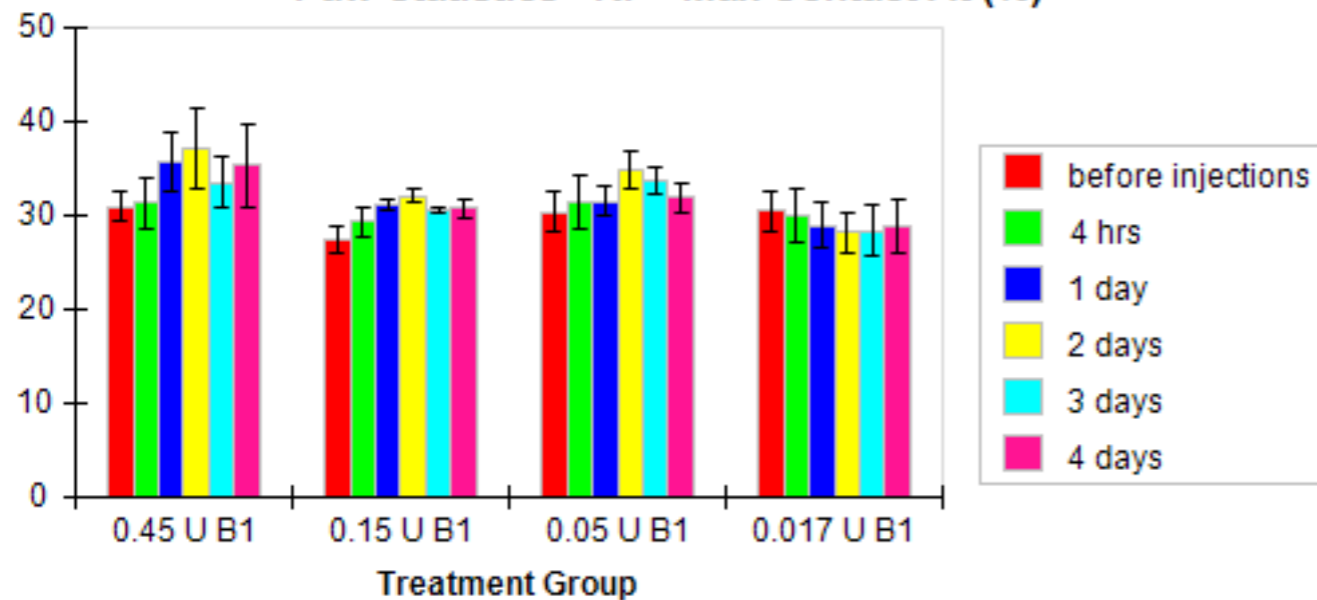
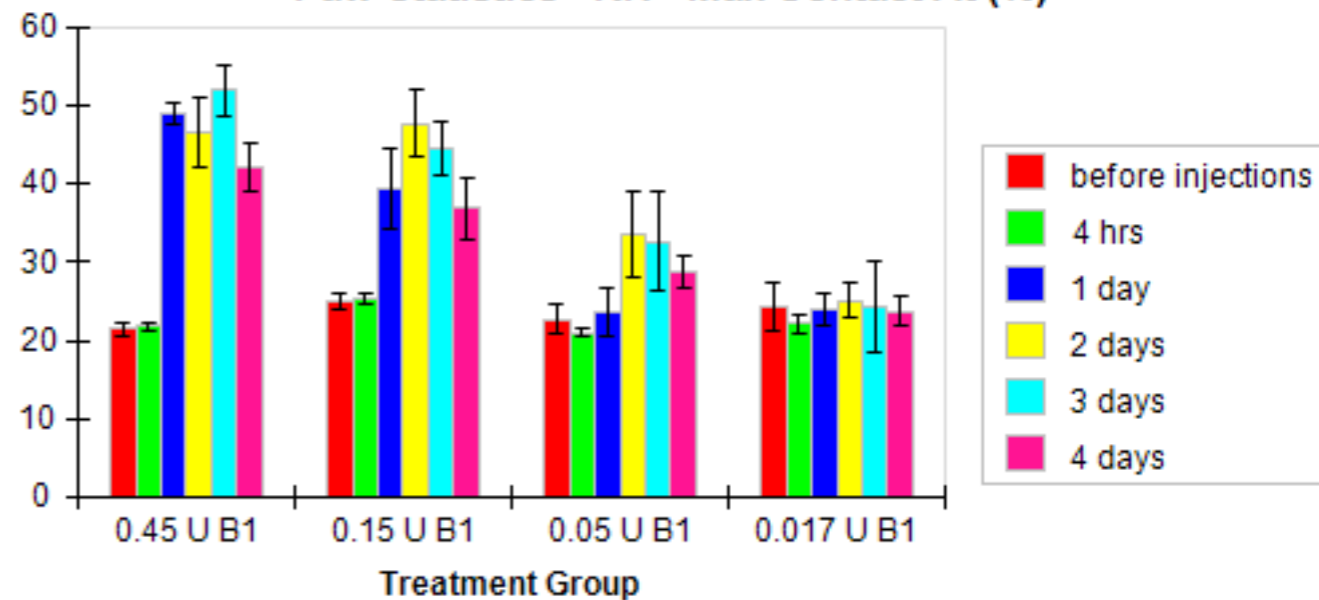
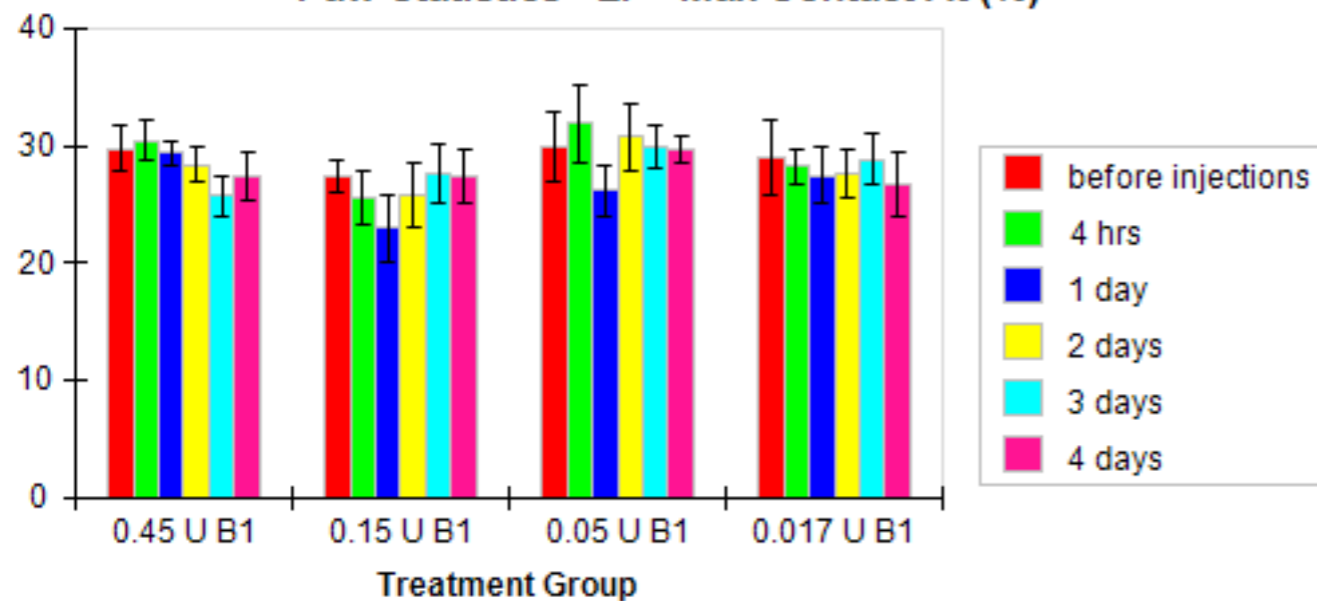
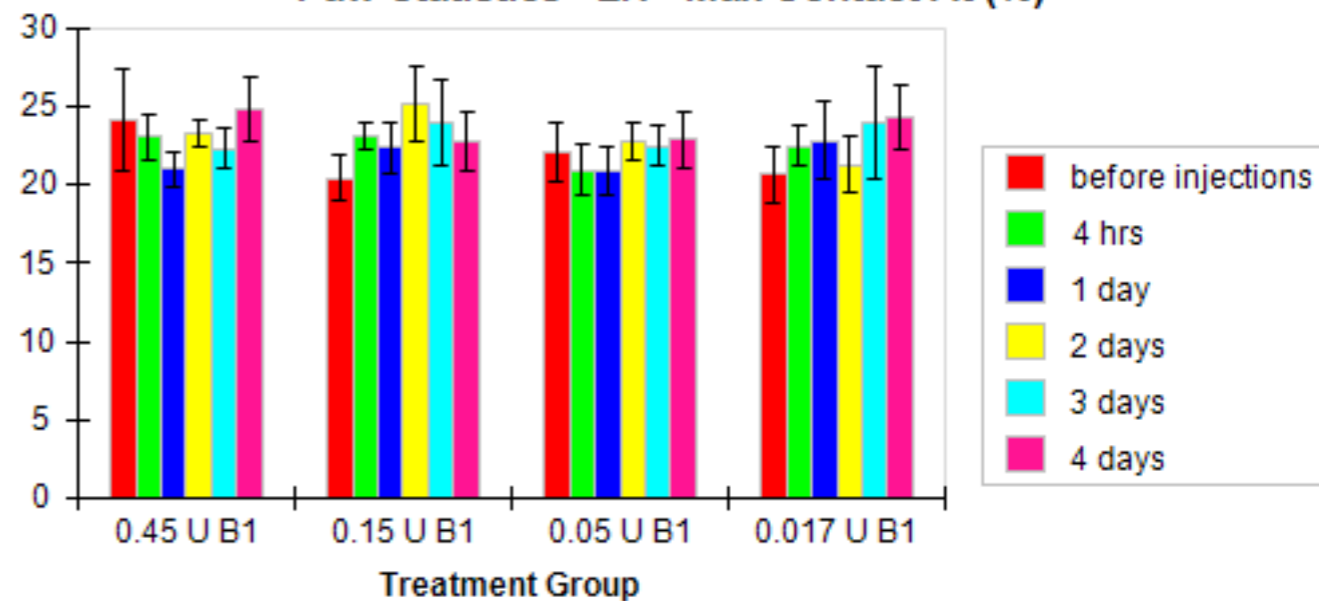


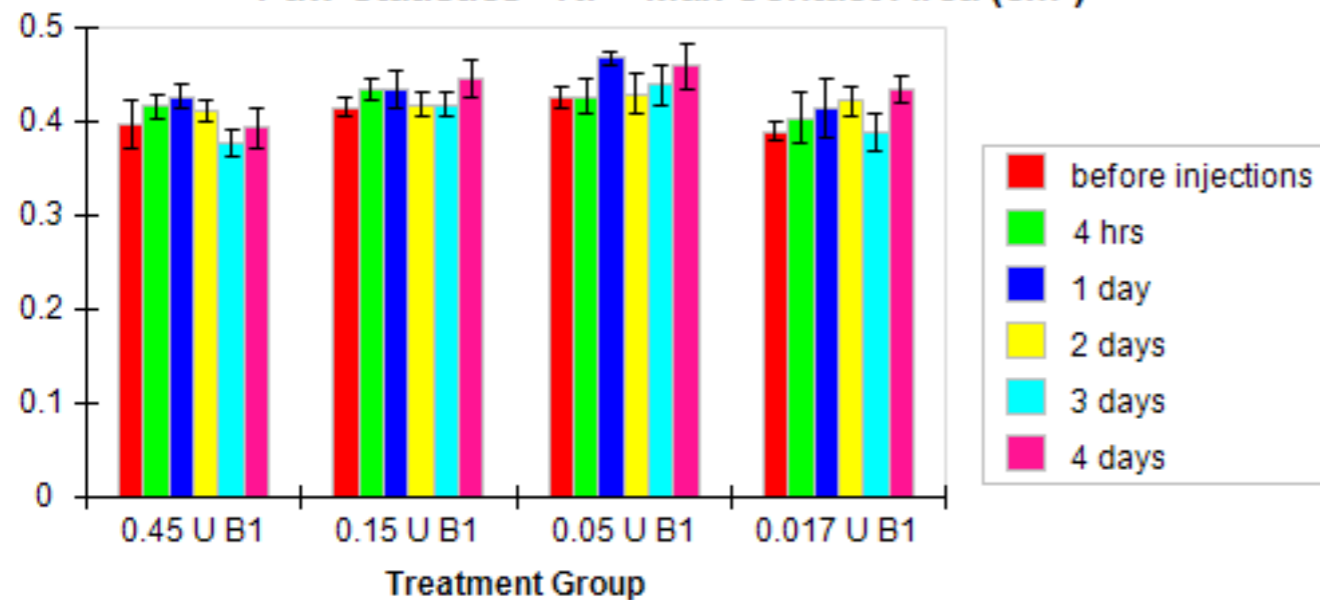
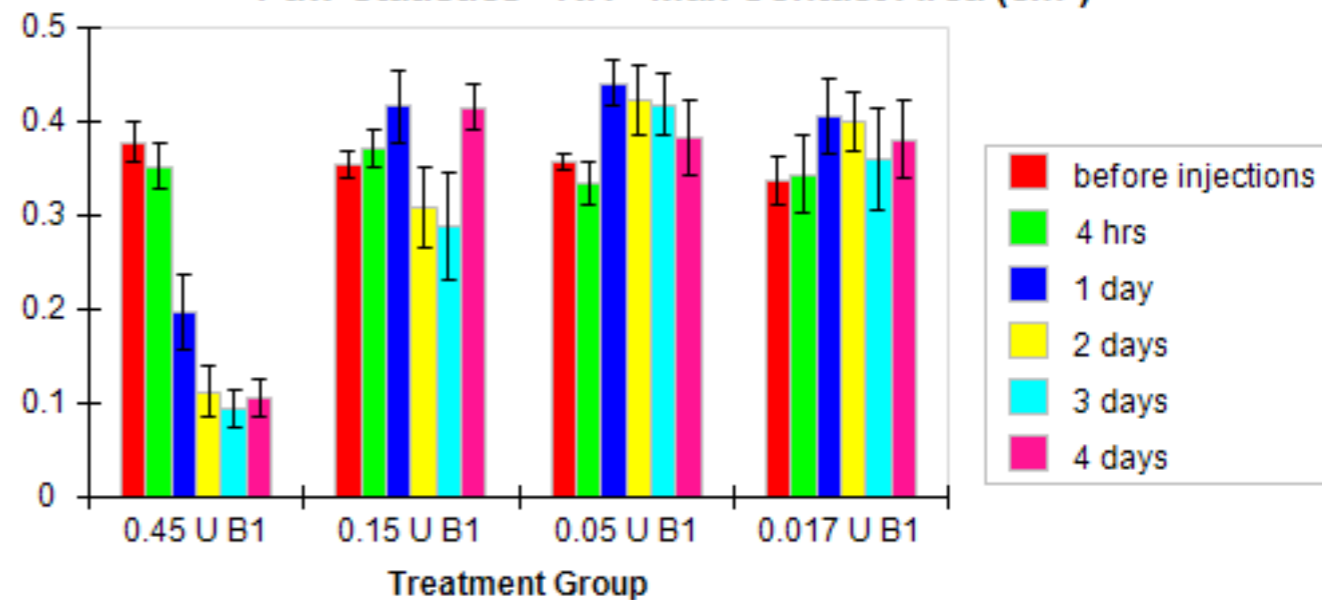
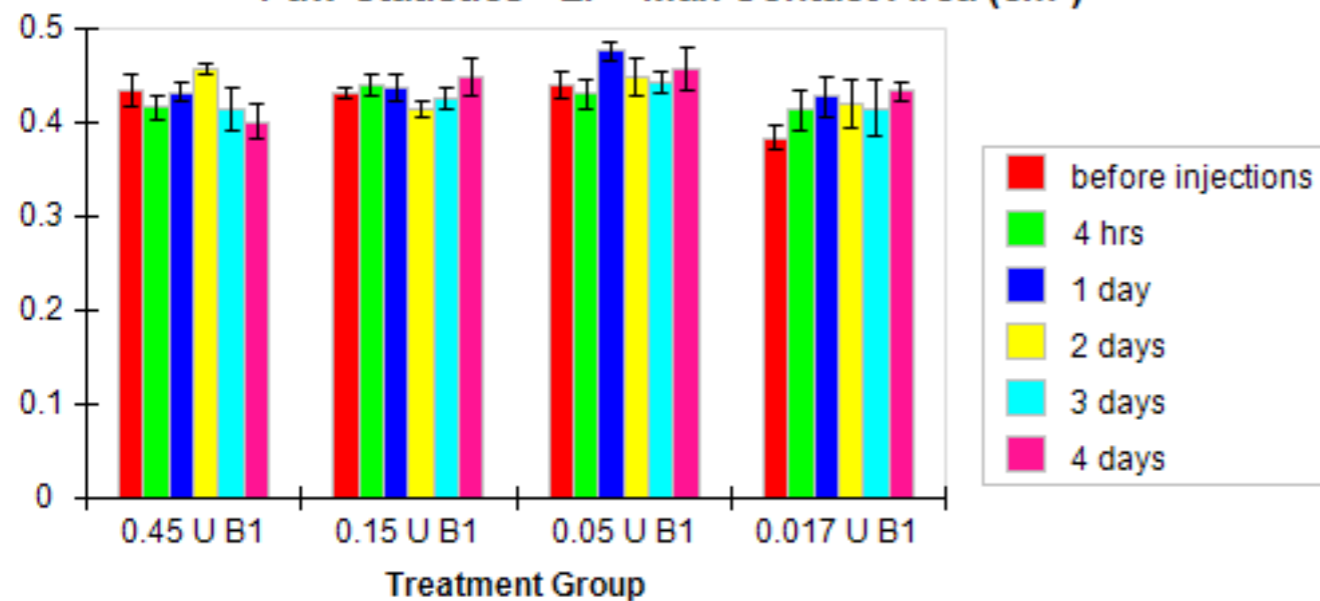
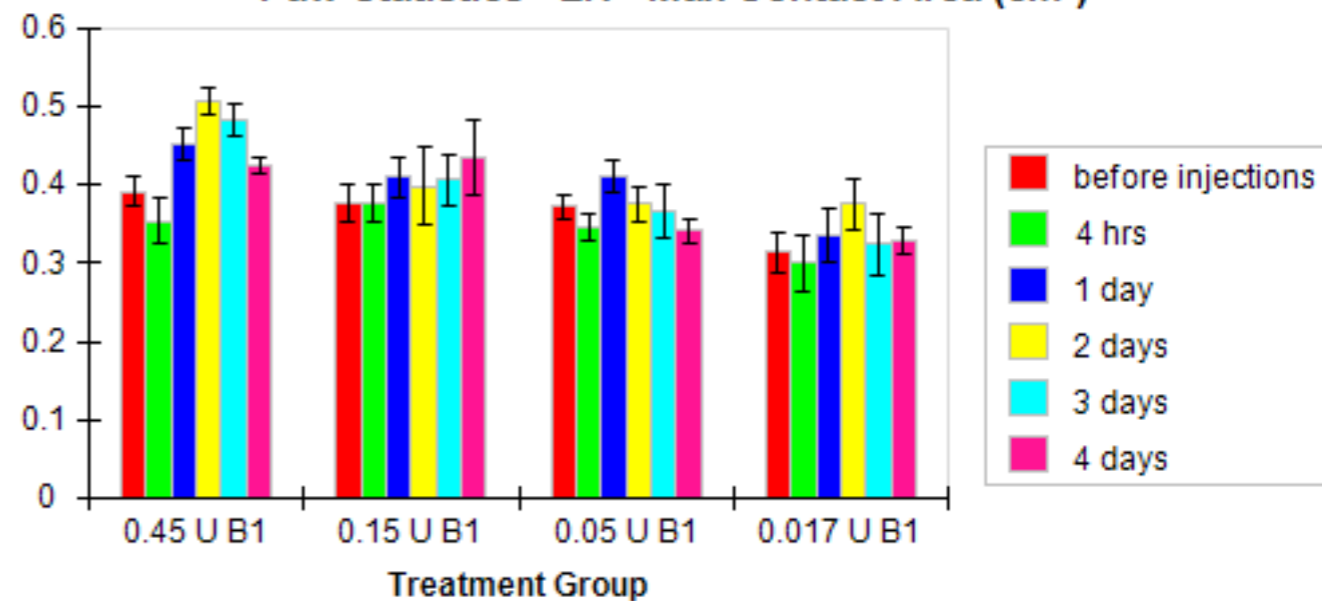
Paw Statistics - LF - Stand (s)



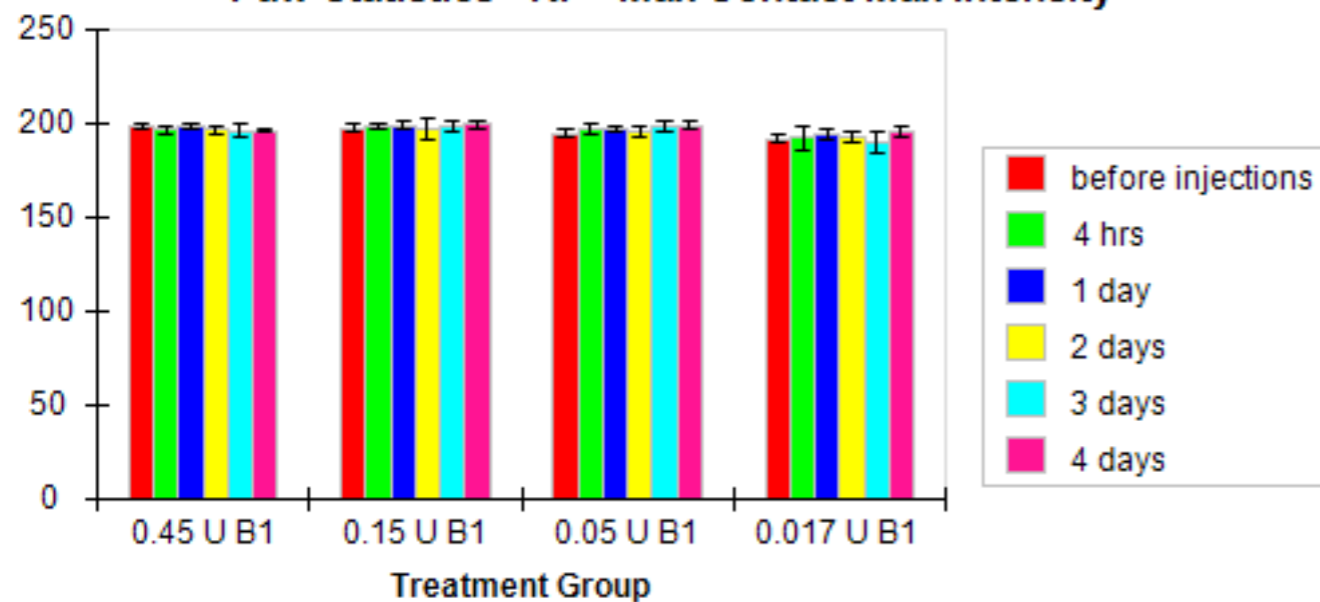
Paw Statistics - LH - Stand (s)



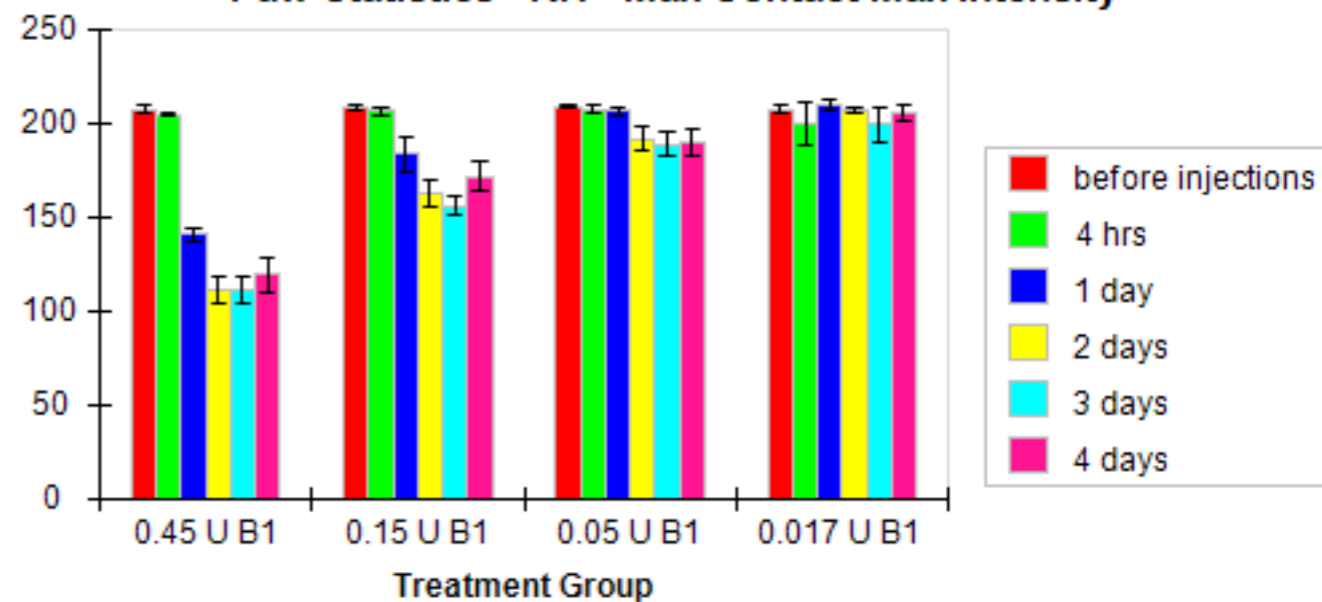
Paw Statistics - RF - Max Contact At (%)**Paw Statistics - RH - Max Contact At (%)****Paw Statistics - LF - Max Contact At (%)****Paw Statistics - LH - Max Contact At (%)**

Paw Statistics - RF - Max Contact Area (cm²)**Paw Statistics - RH - Max Contact Area (cm²)****Paw Statistics - LF - Max Contact Area (cm²)****Paw Statistics - LH - Max Contact Area (cm²)**

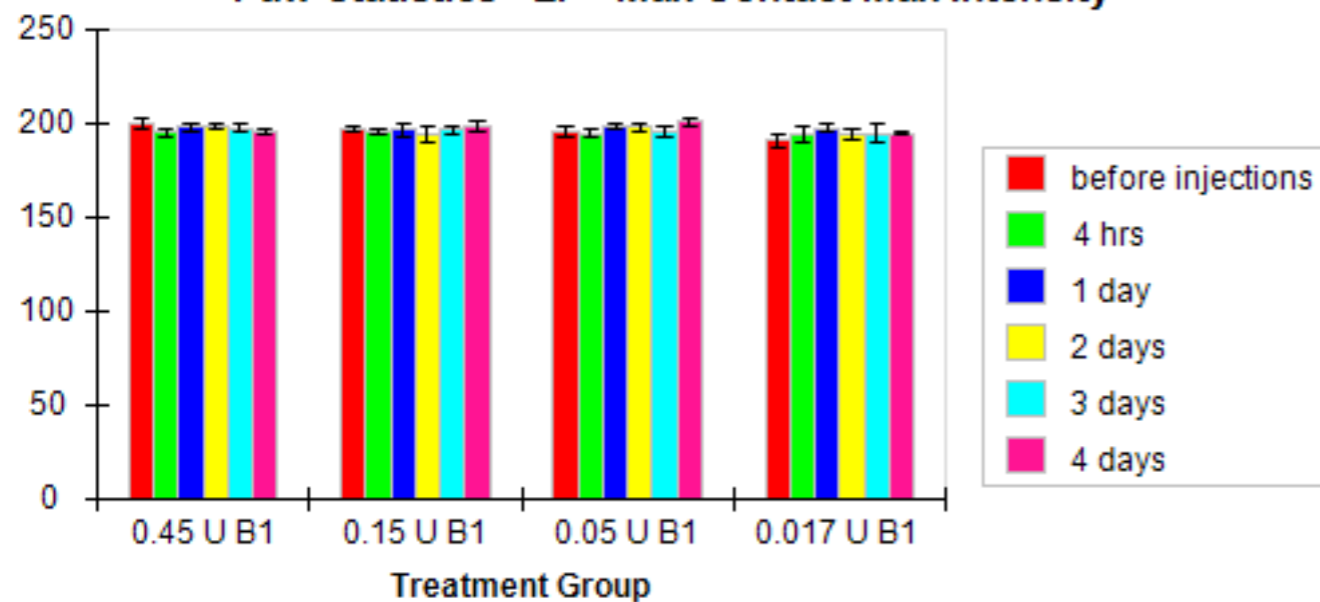
Paw Statistics - RF - Max Contact Max Intensity



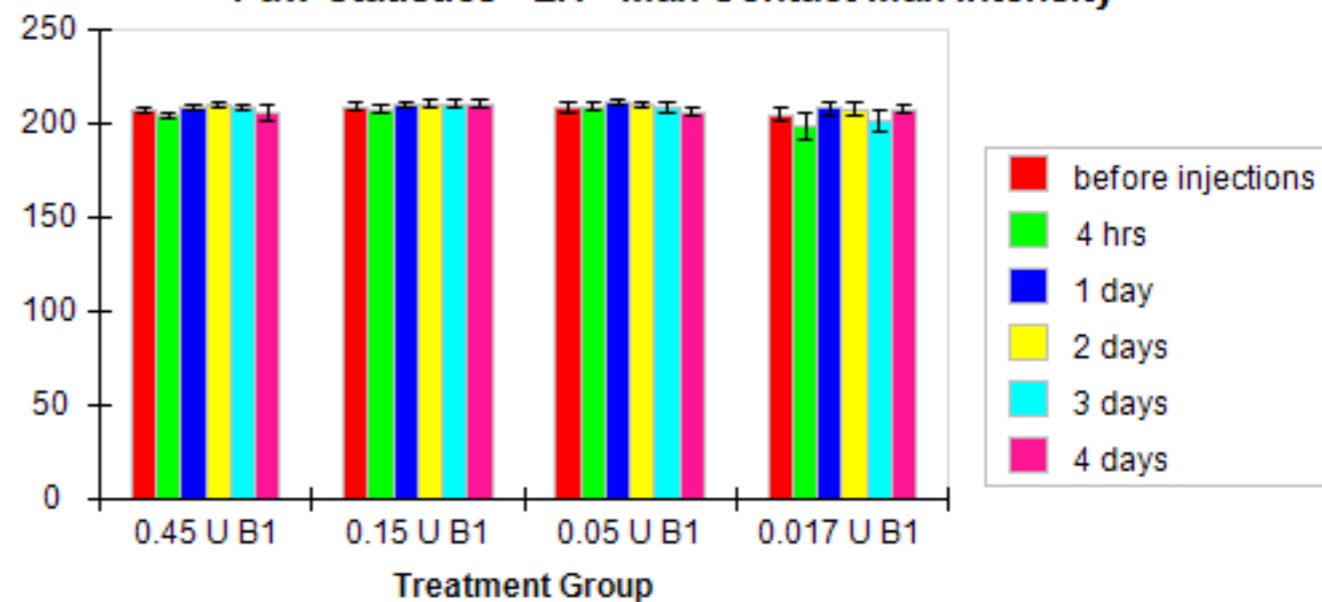
Paw Statistics - RH - Max Contact Max Intensity



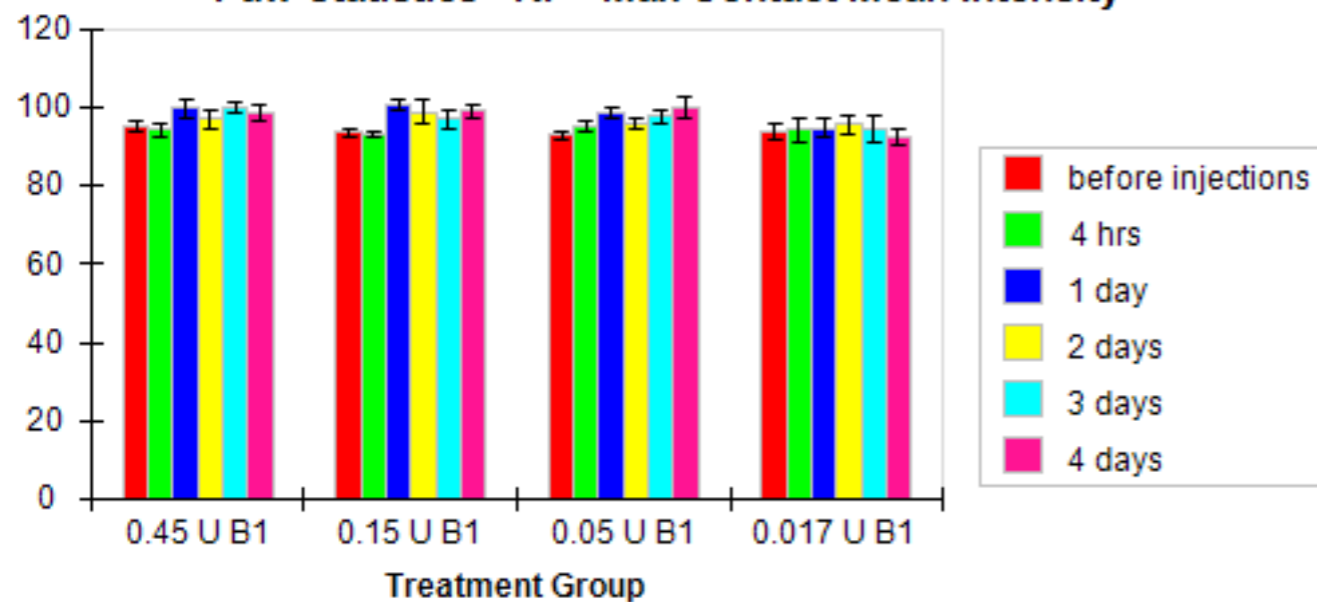
Paw Statistics - LF - Max Contact Max Intensity



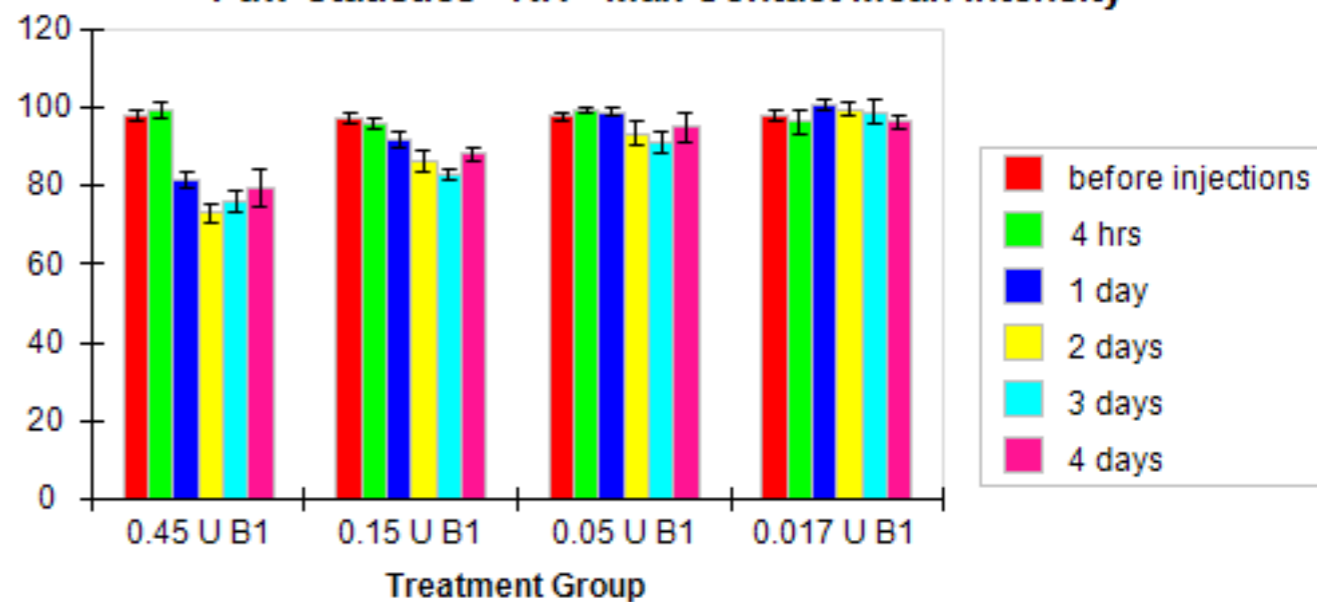
Paw Statistics - LH - Max Contact Max Intensity



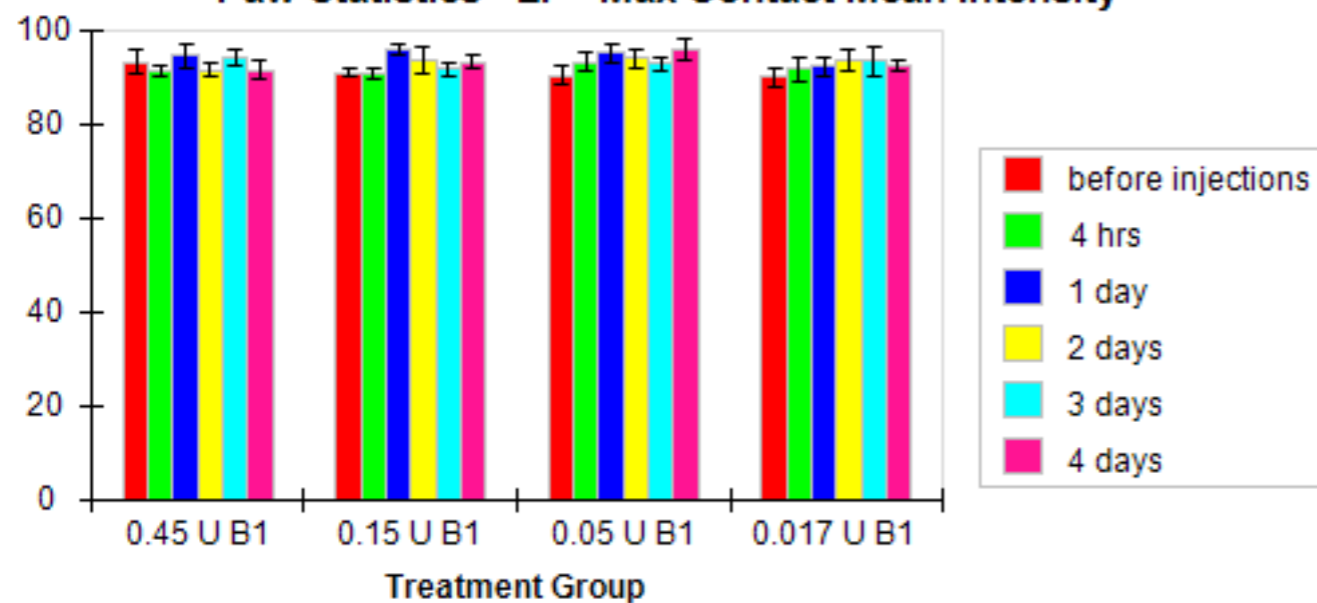
Paw Statistics - RF - Max Contact Mean Intensity



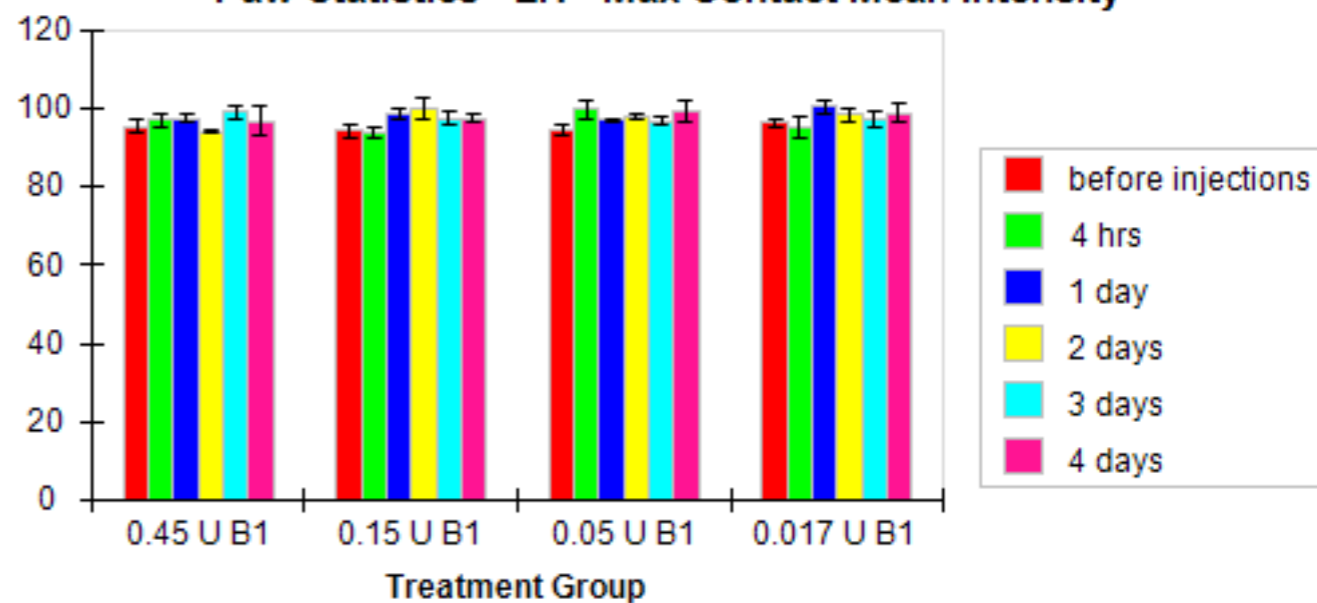
Paw Statistics - RH - Max Contact Mean Intensity



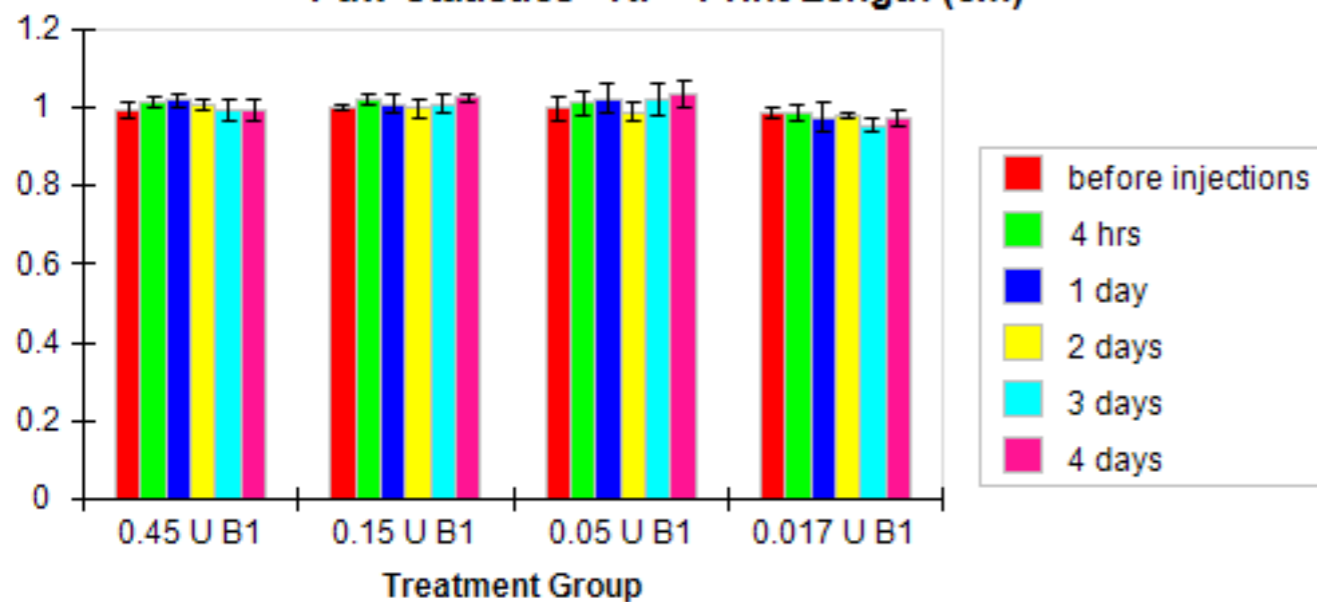
Paw Statistics - LF - Max Contact Mean Intensity



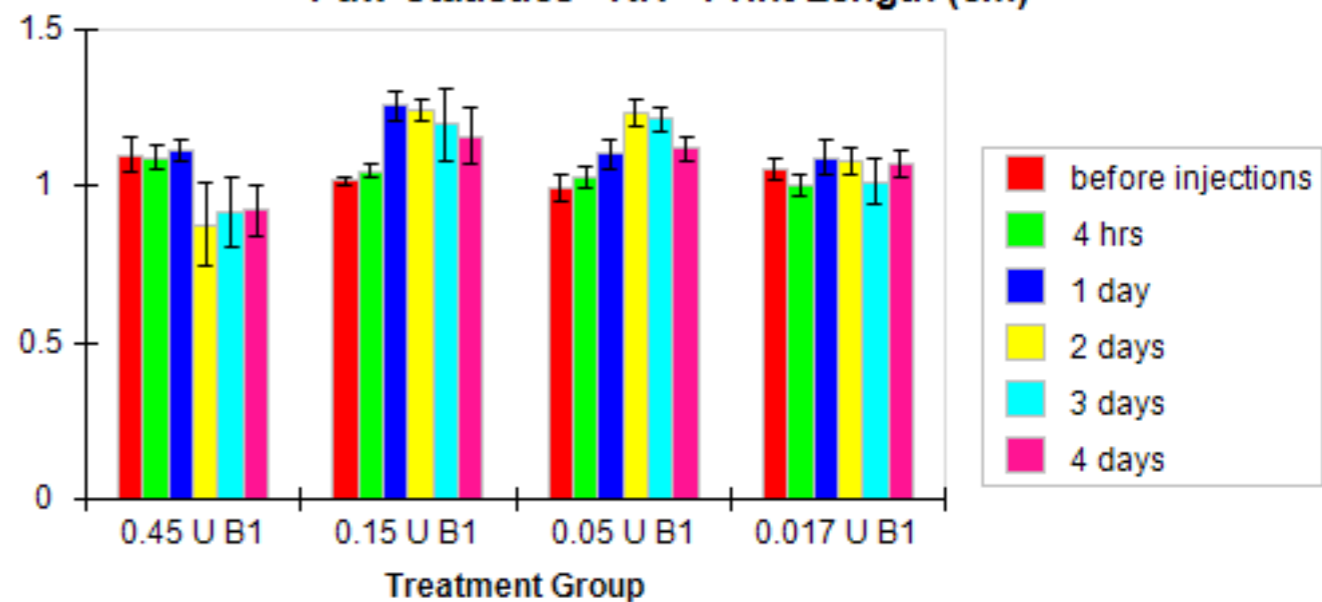
Paw Statistics - LH - Max Contact Mean Intensity



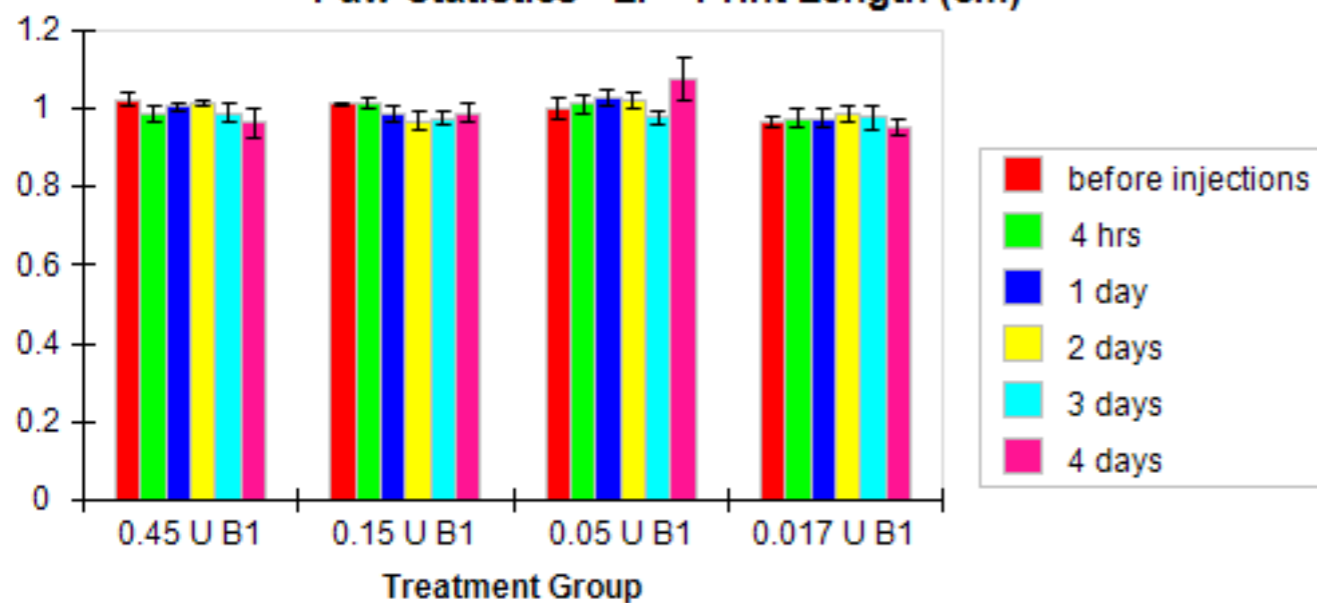
Paw Statistics - RF - Print Length (cm)



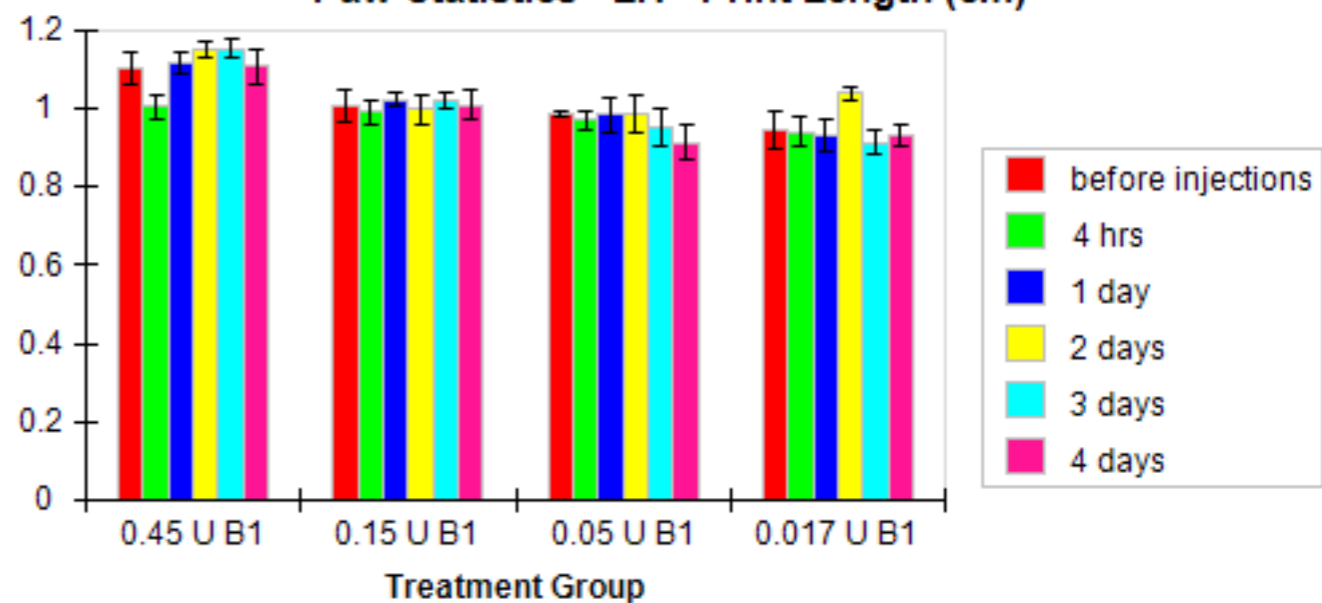
Paw Statistics - RH - Print Length (cm)

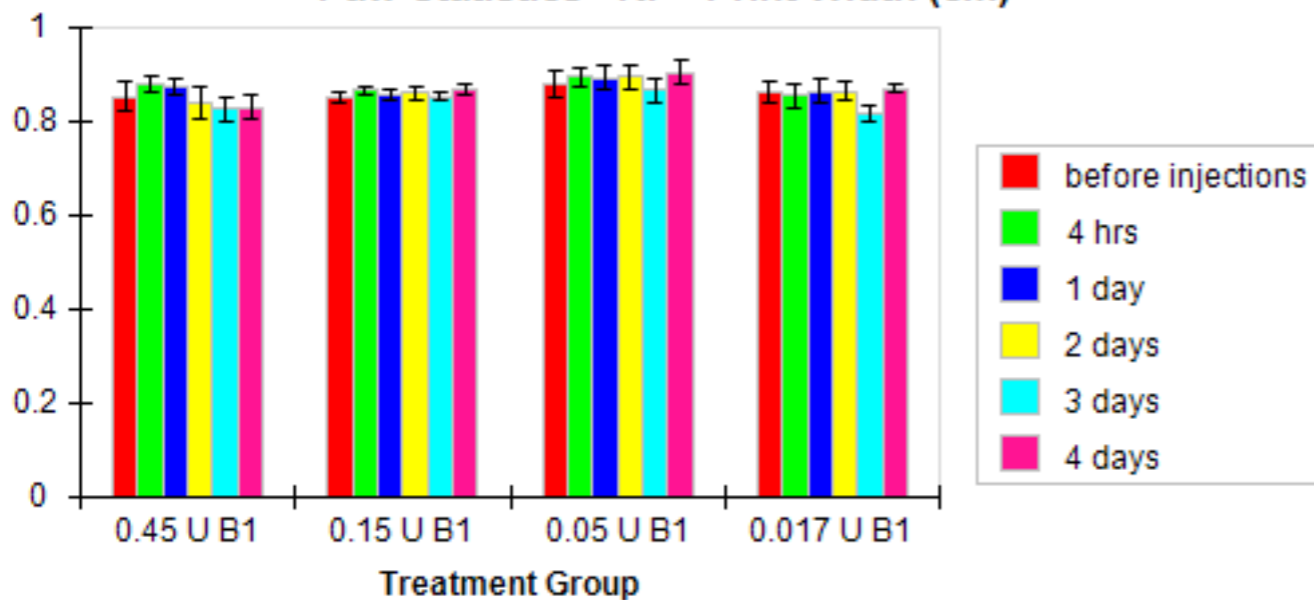
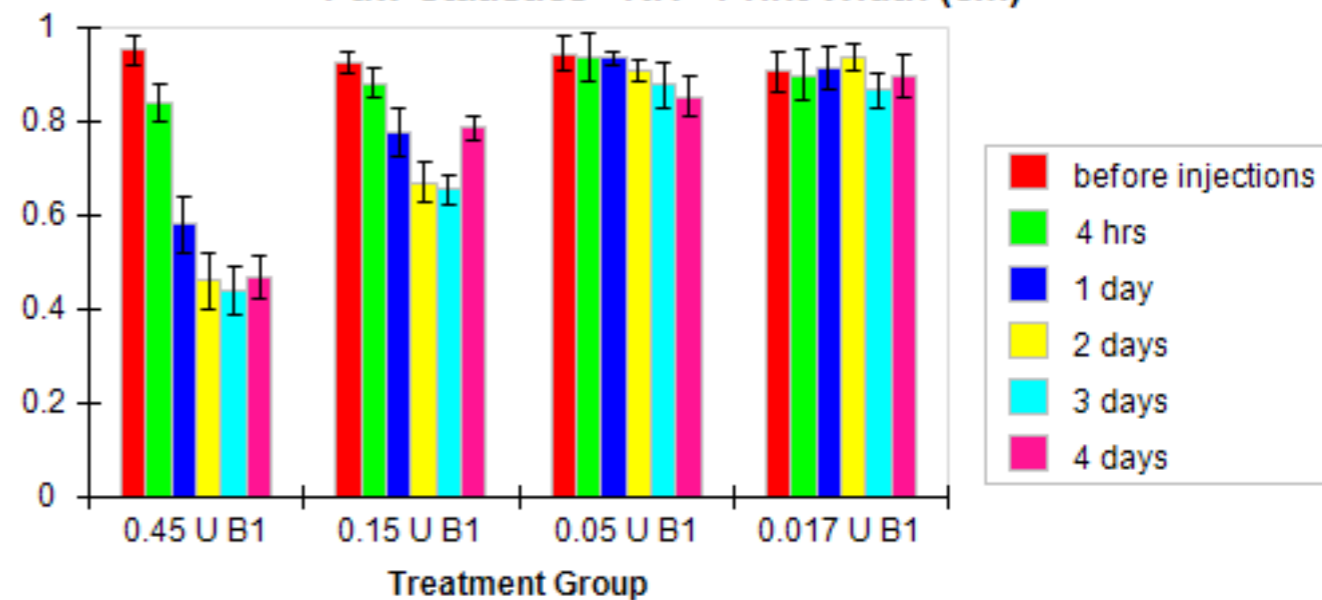
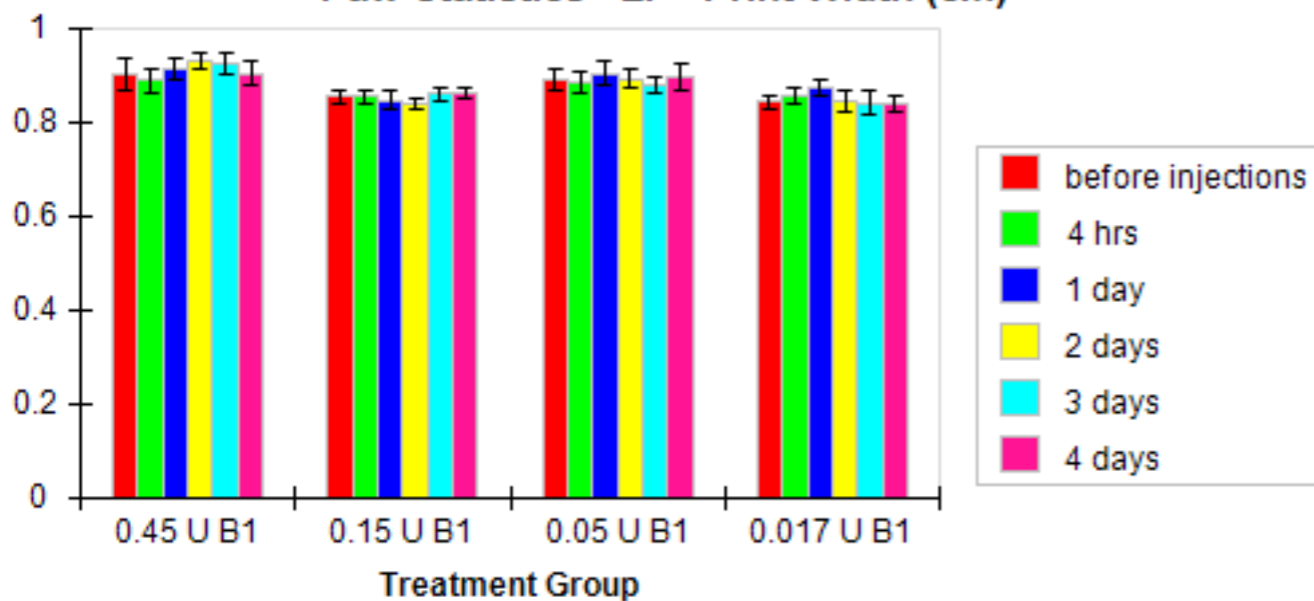
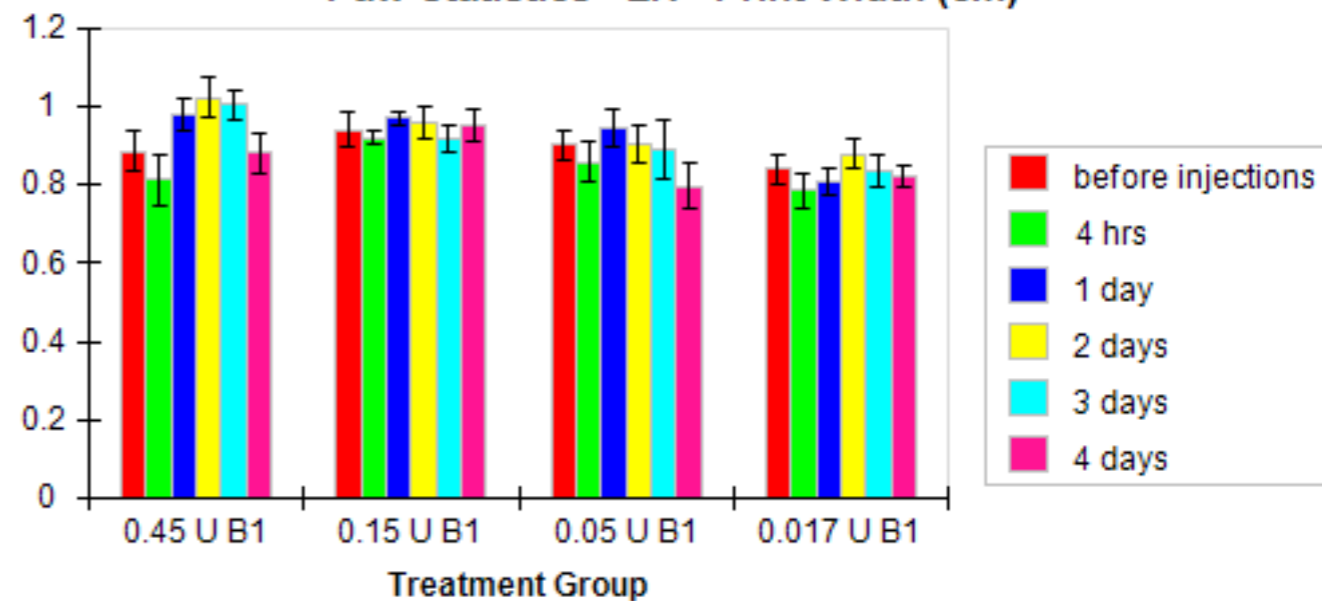


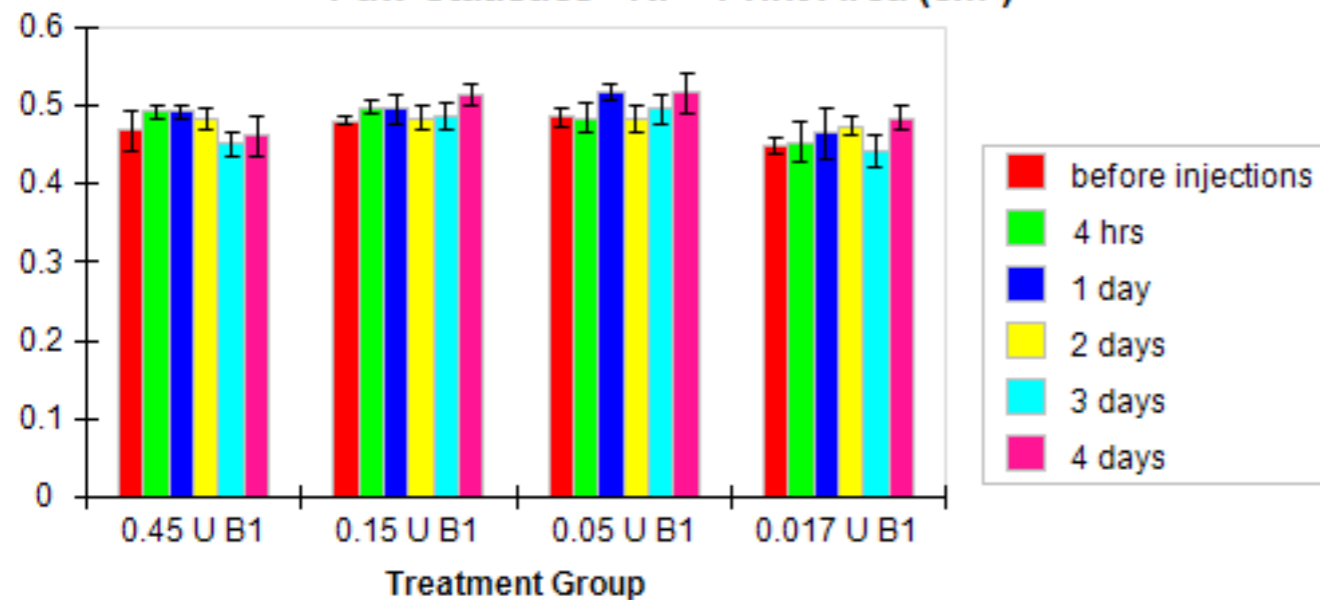
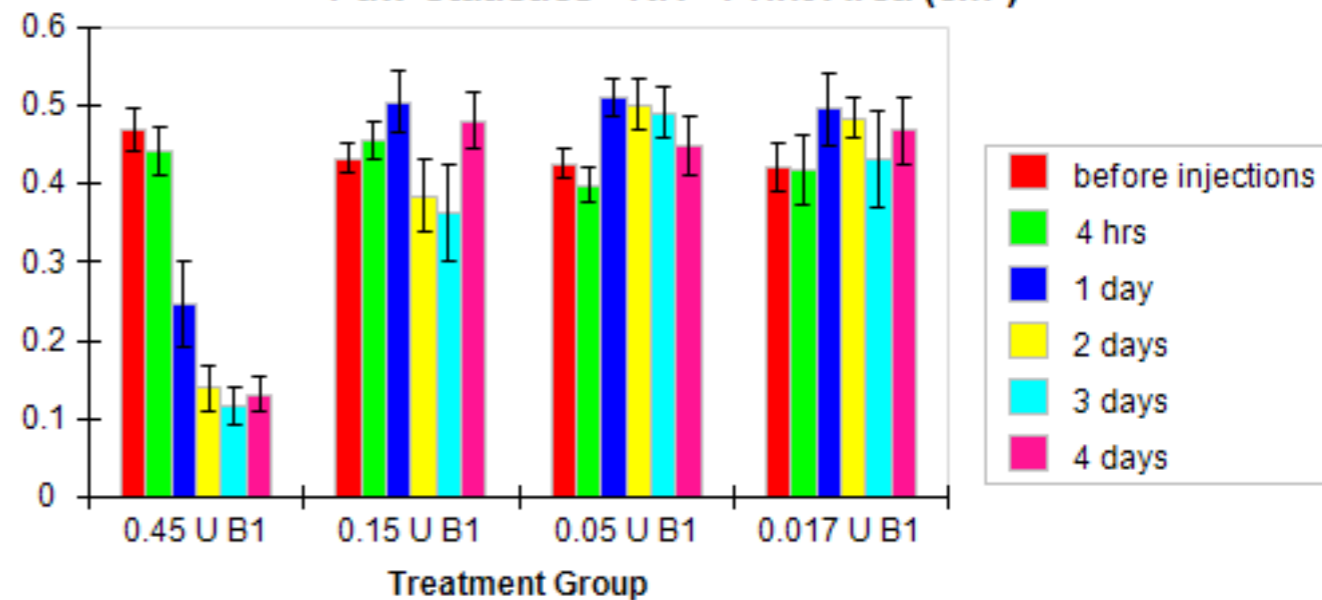
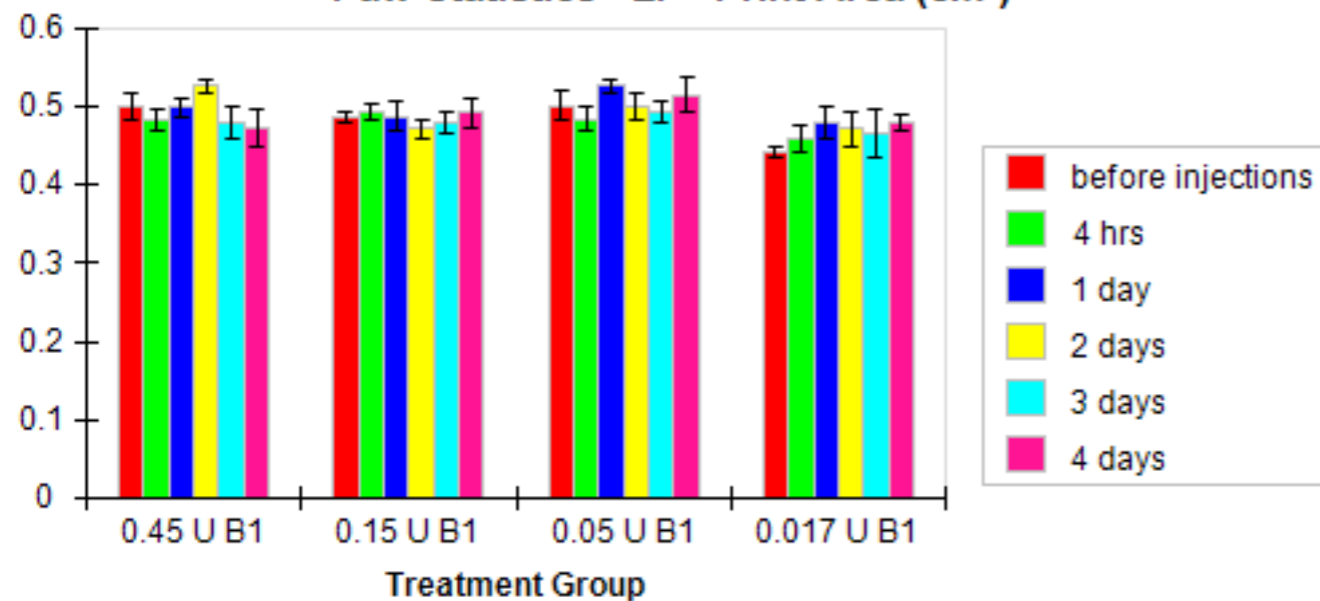
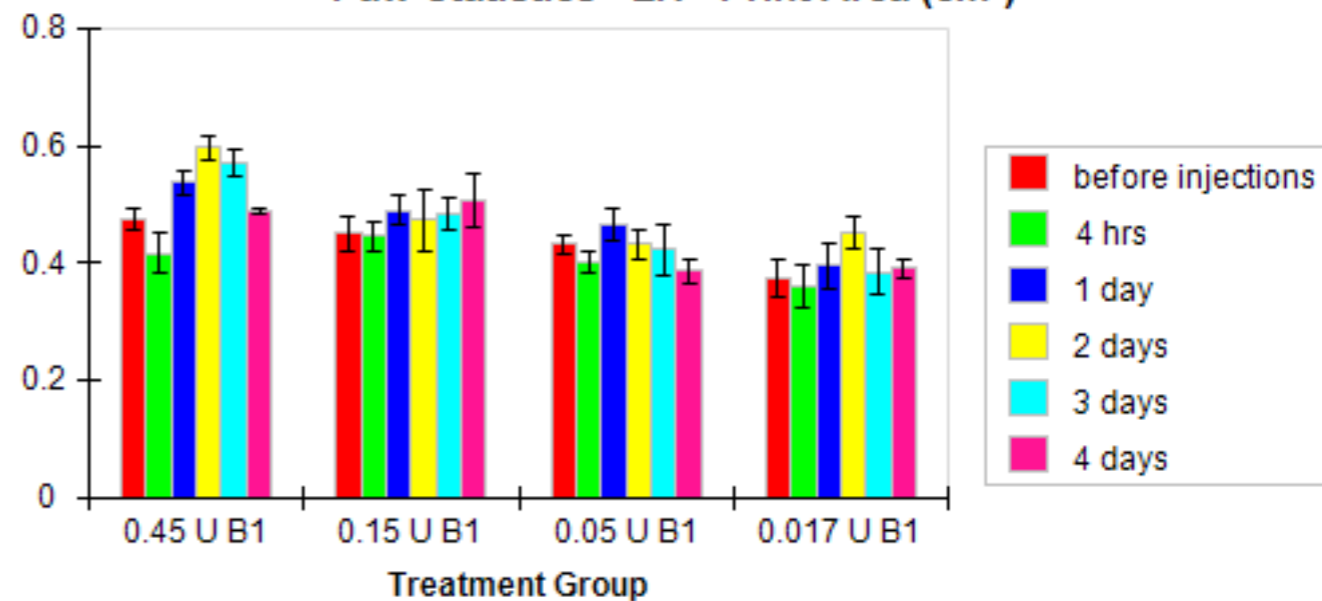
Paw Statistics - LF - Print Length (cm)



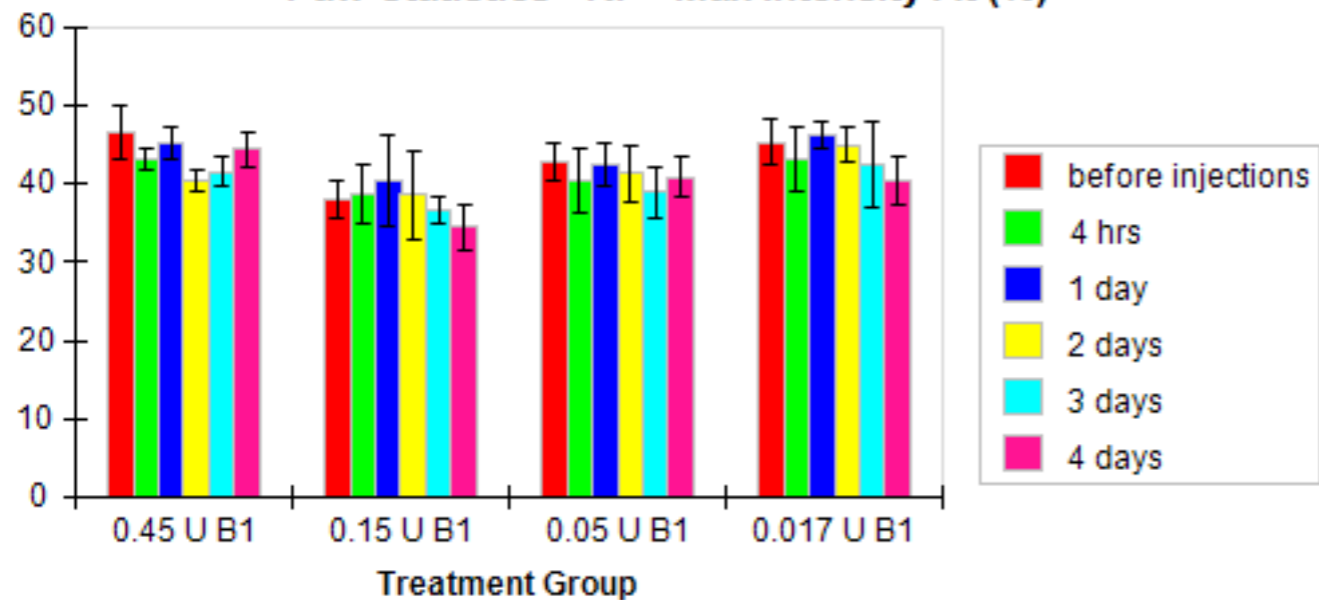
Paw Statistics - LH - Print Length (cm)



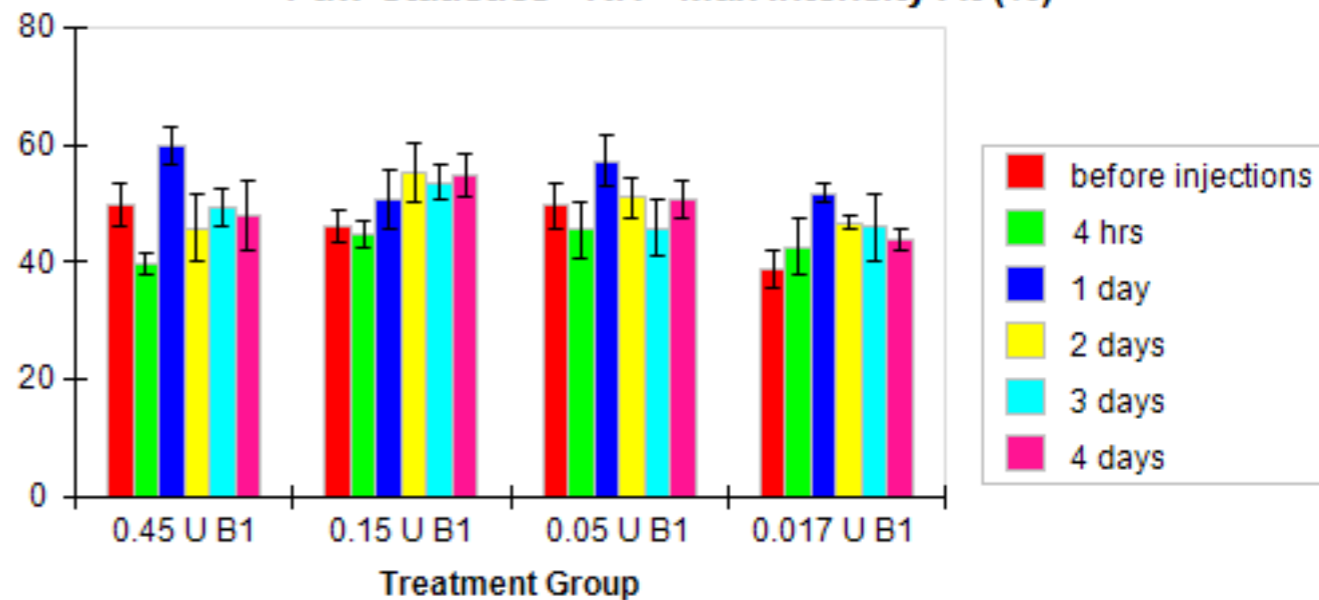
Paw Statistics - RF - Print Width (cm)**Paw Statistics - RH - Print Width (cm)****Paw Statistics - LF - Print Width (cm)****Paw Statistics - LH - Print Width (cm)**

Paw Statistics - RF - Print Area (cm²)**Paw Statistics - RH - Print Area (cm²)****Paw Statistics - LF - Print Area (cm²)****Paw Statistics - LH - Print Area (cm²)**

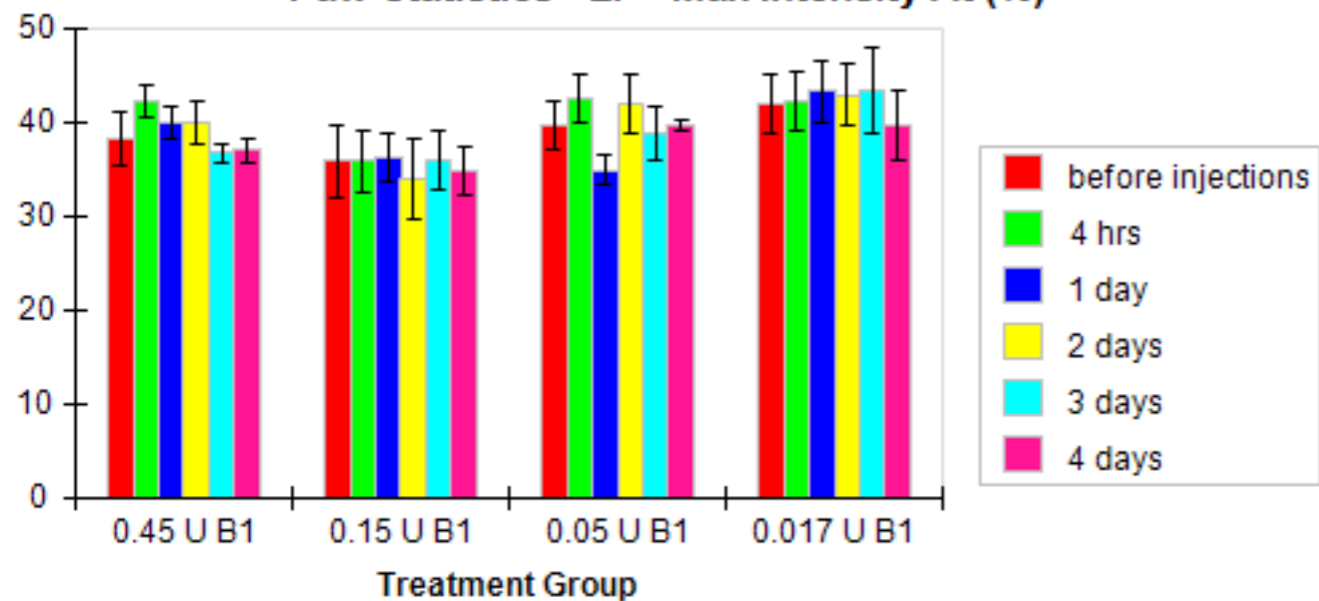
Paw Statistics - RF - Max Intensity At (%)



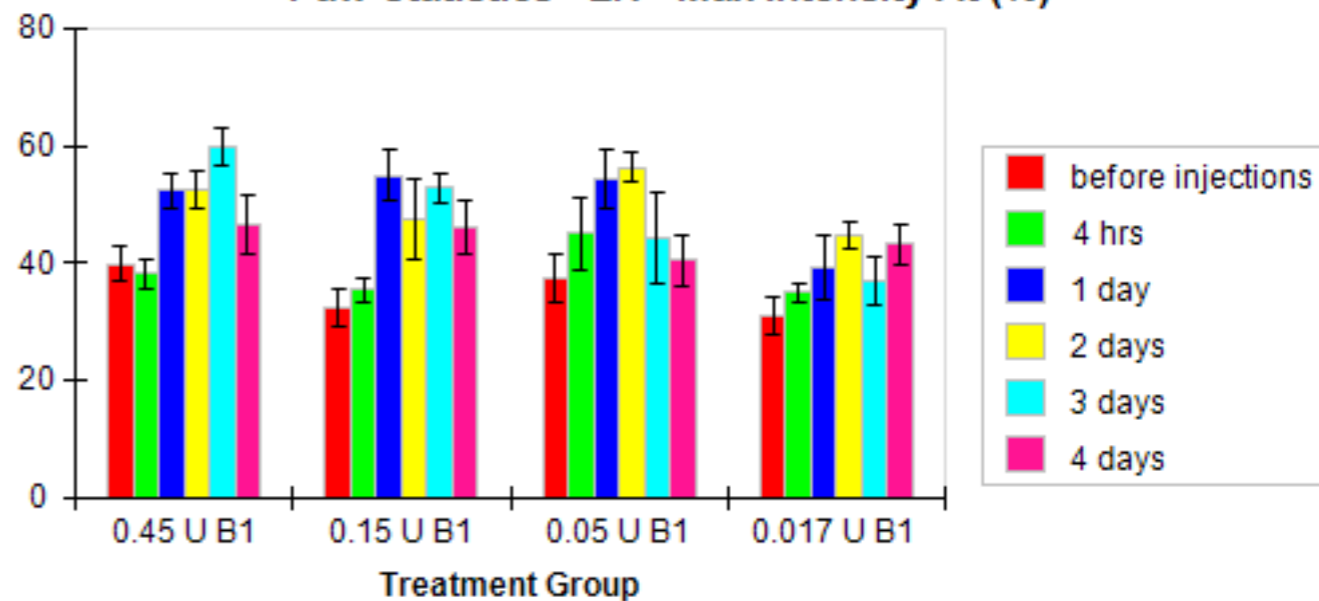
Paw Statistics - RH - Max Intensity At (%)



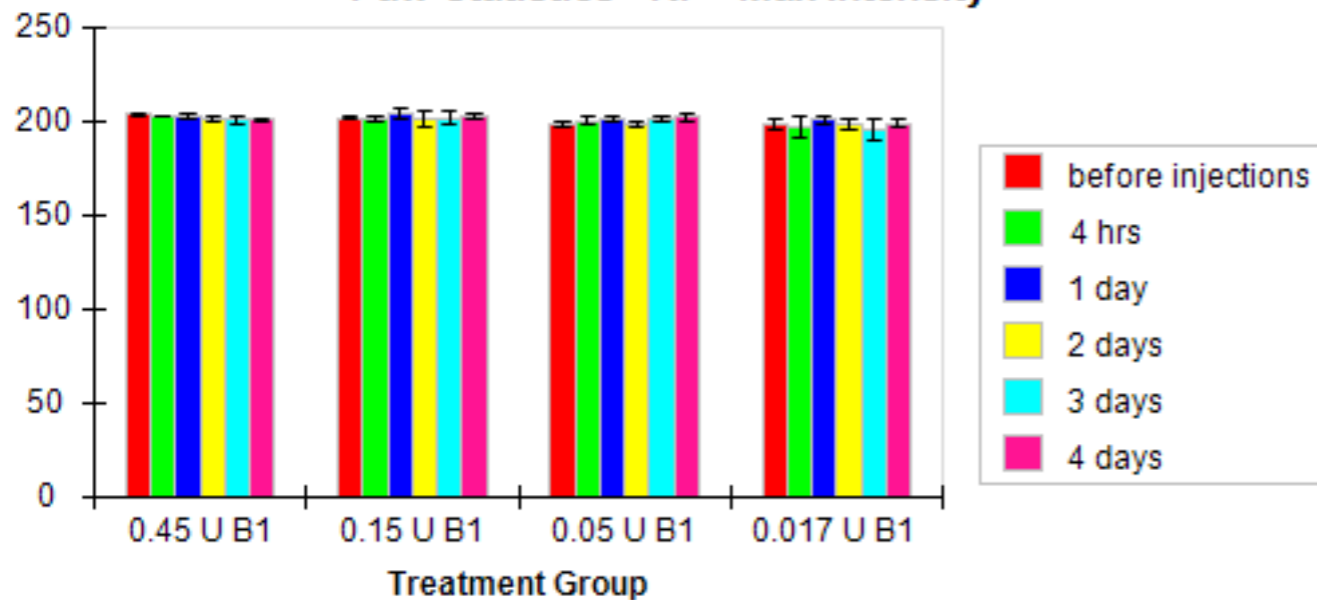
Paw Statistics - LF - Max Intensity At (%)



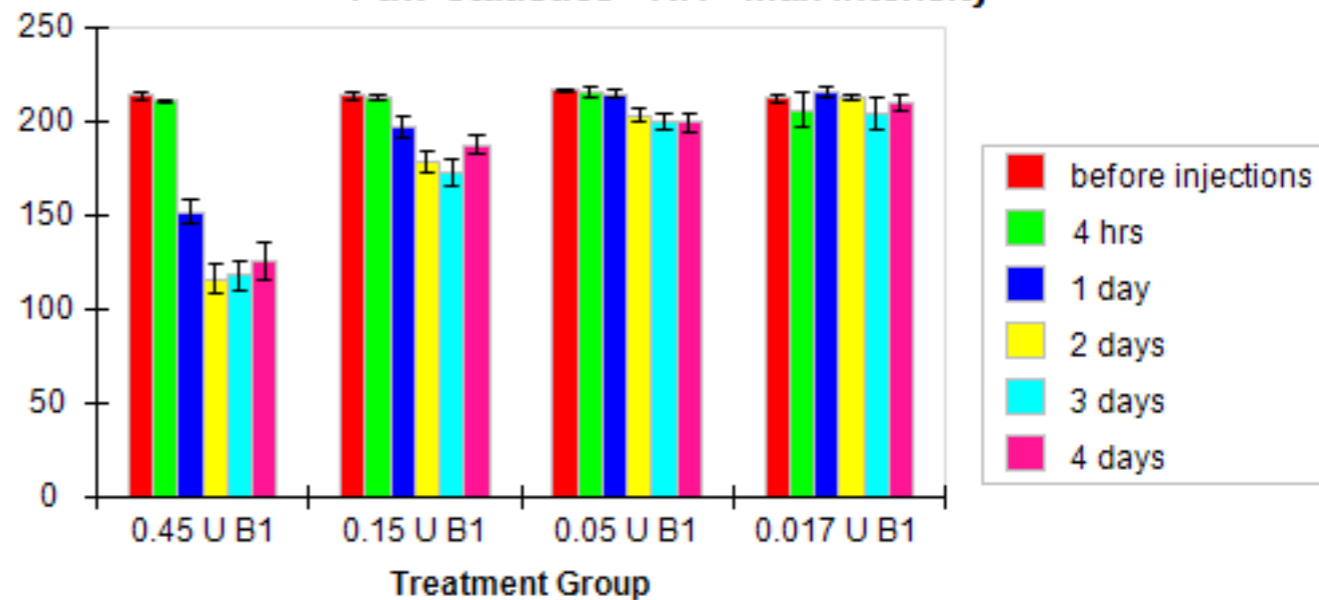
Paw Statistics - LH - Max Intensity At (%)



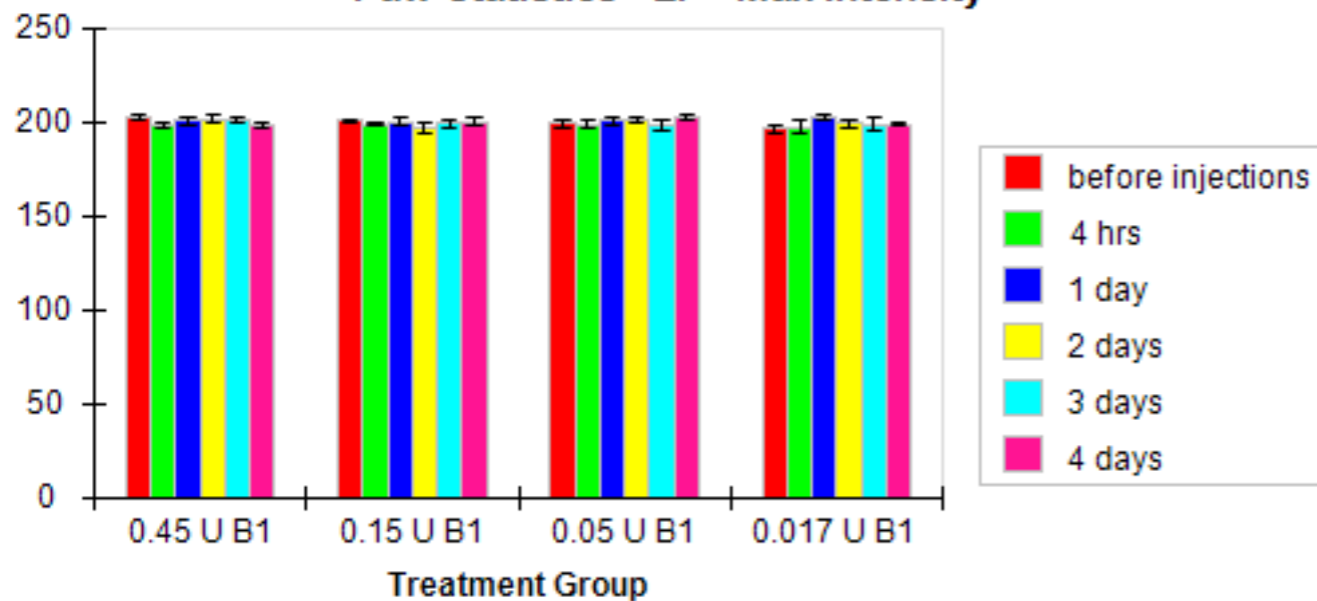
Paw Statistics - RF - Max Intensity



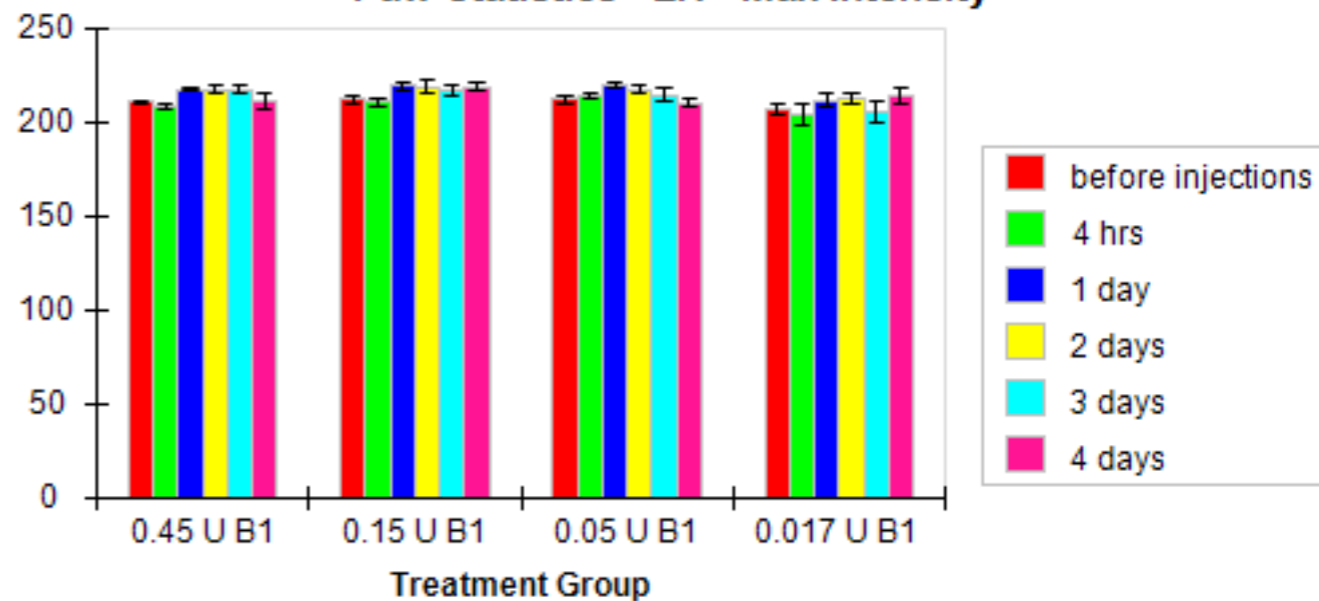
Paw Statistics - RH - Max Intensity

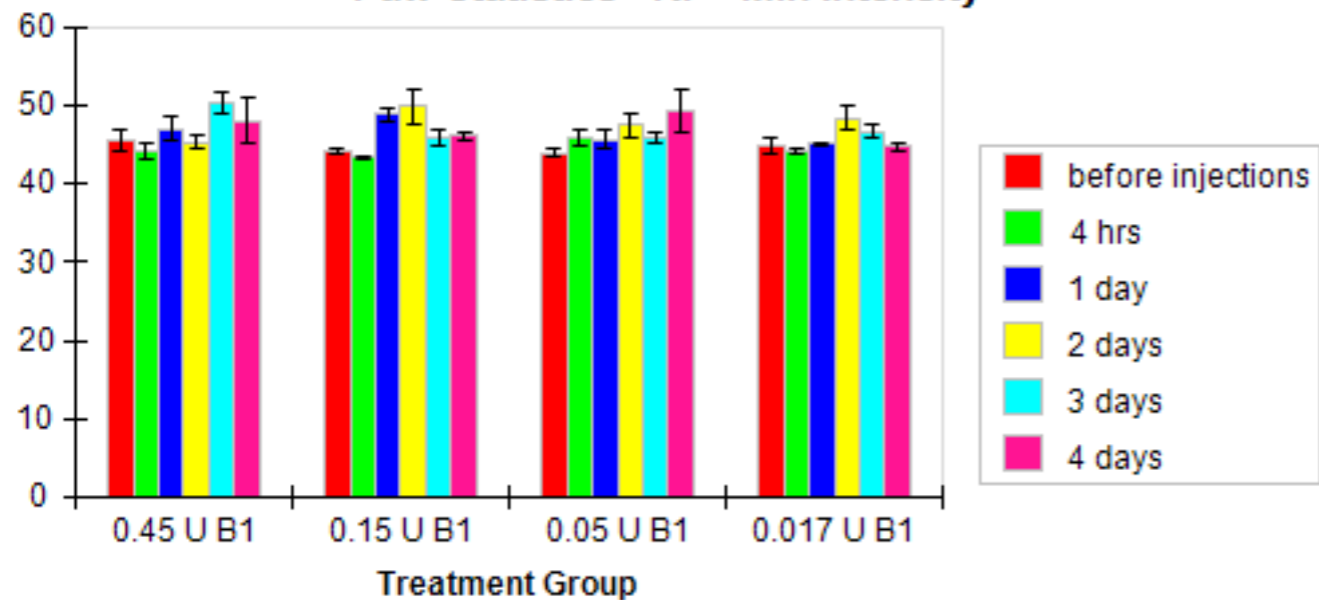
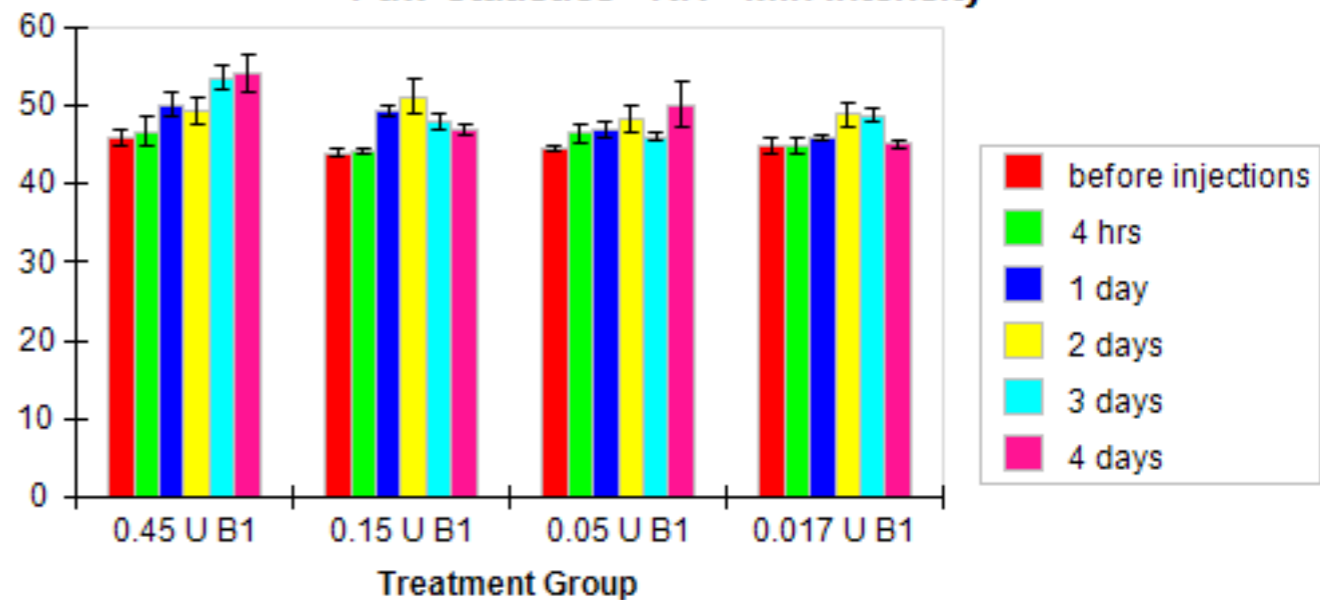
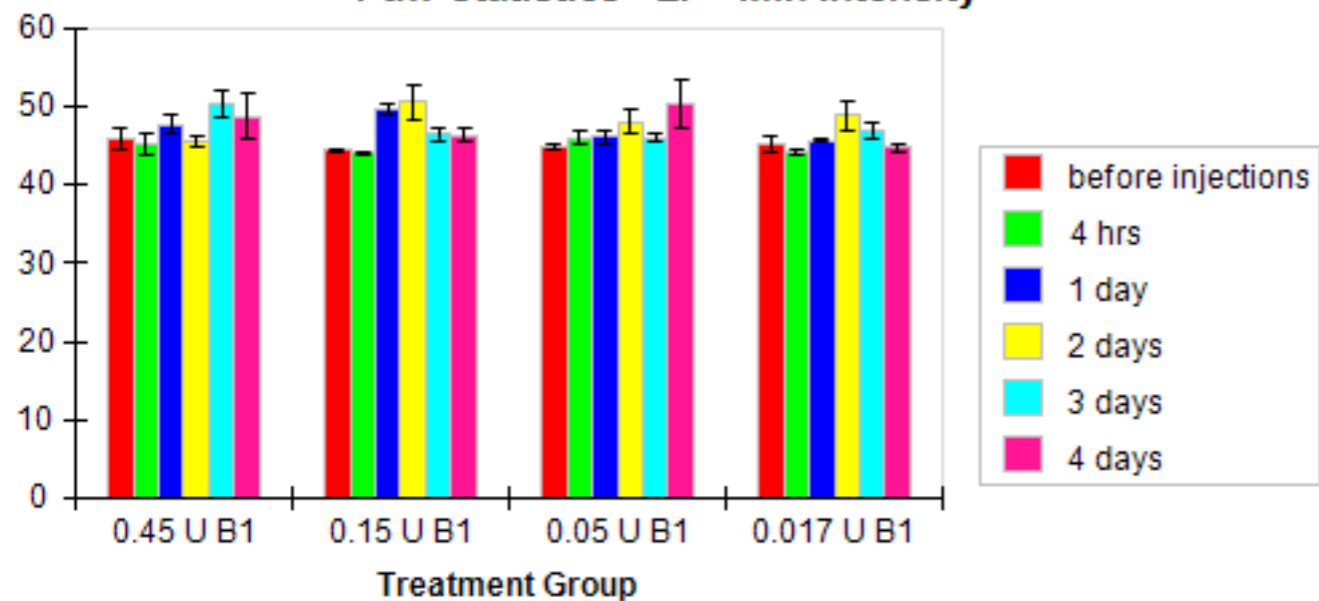
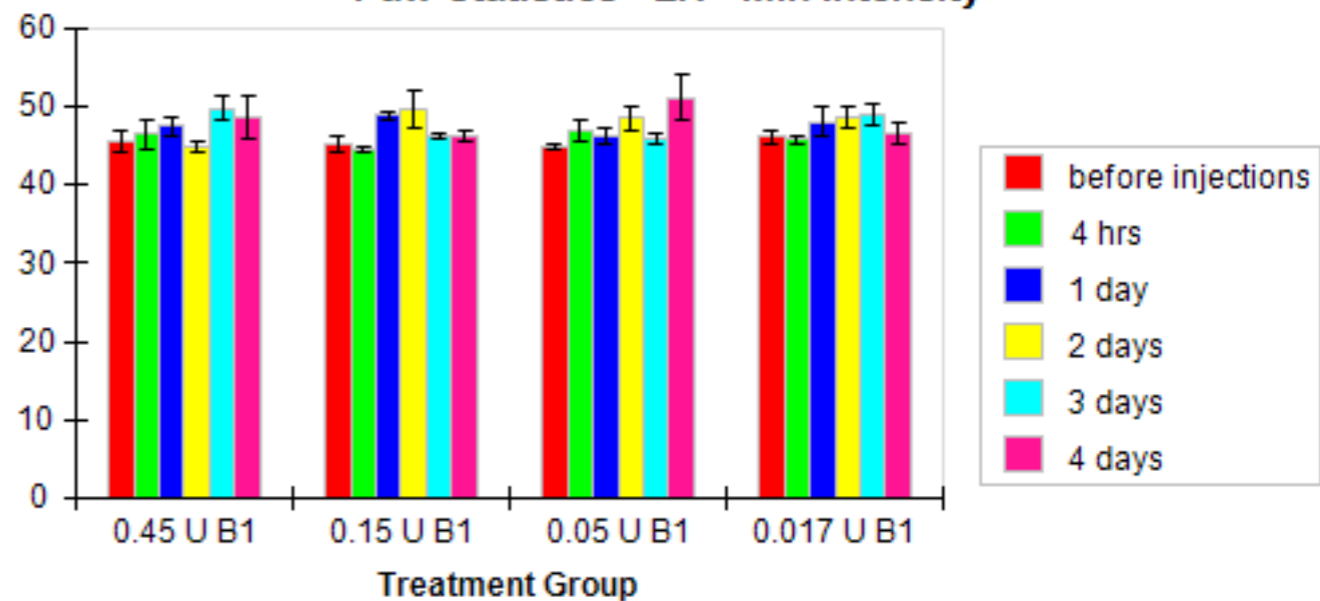


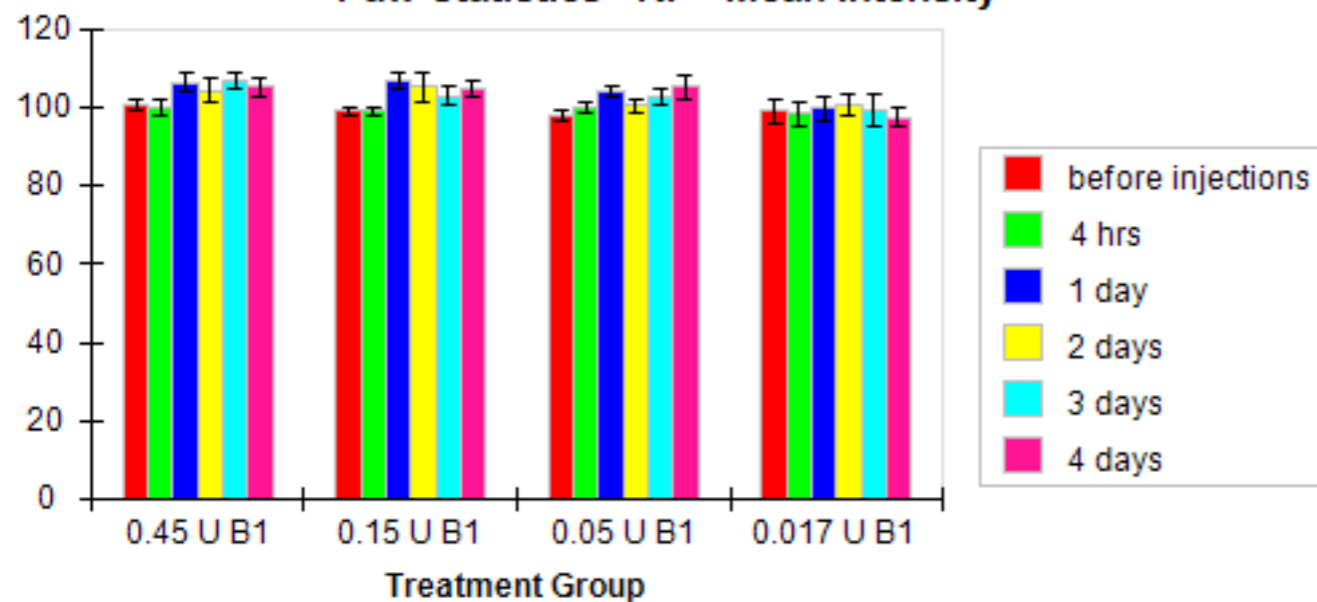
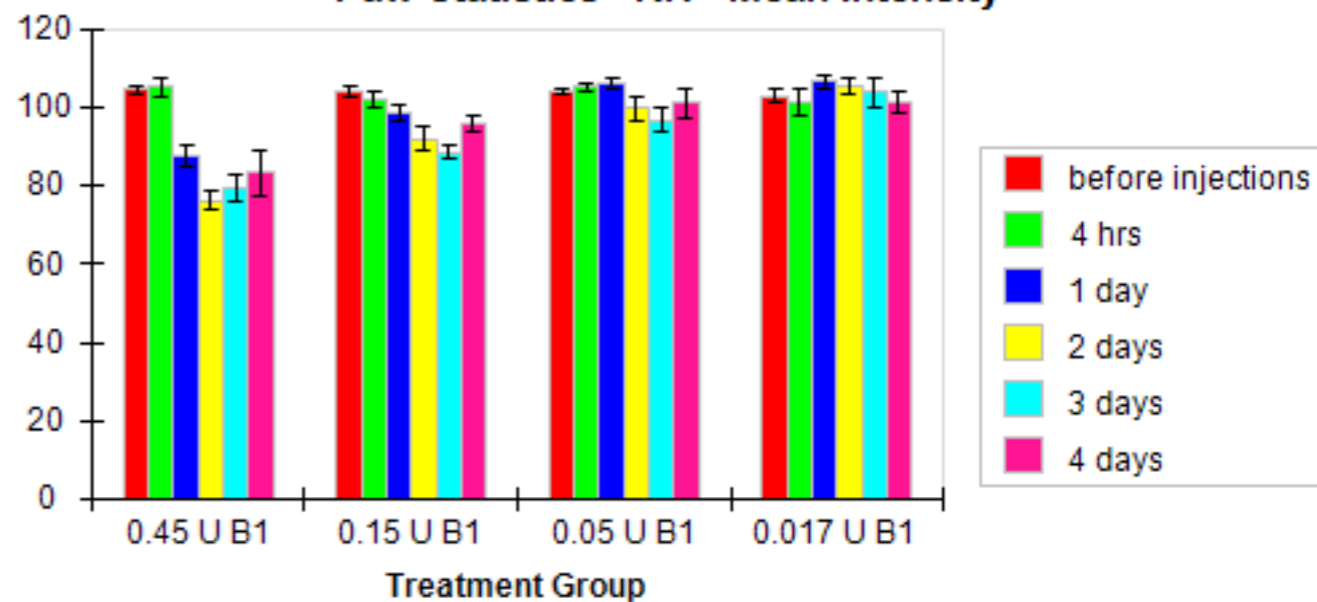
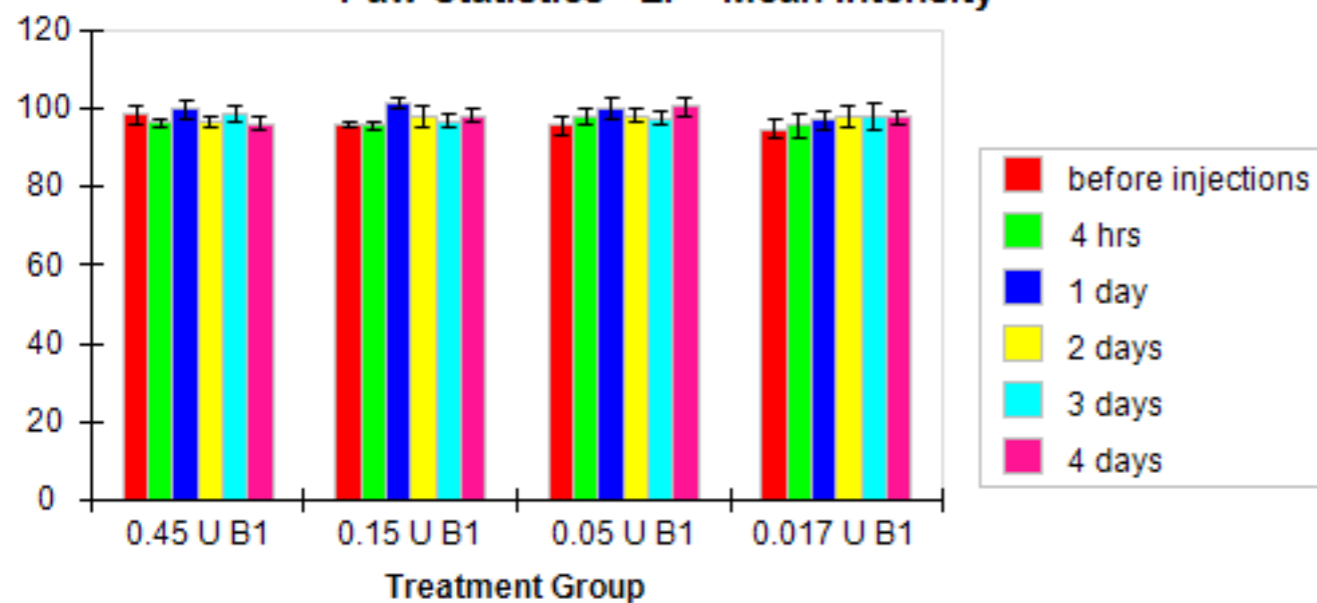
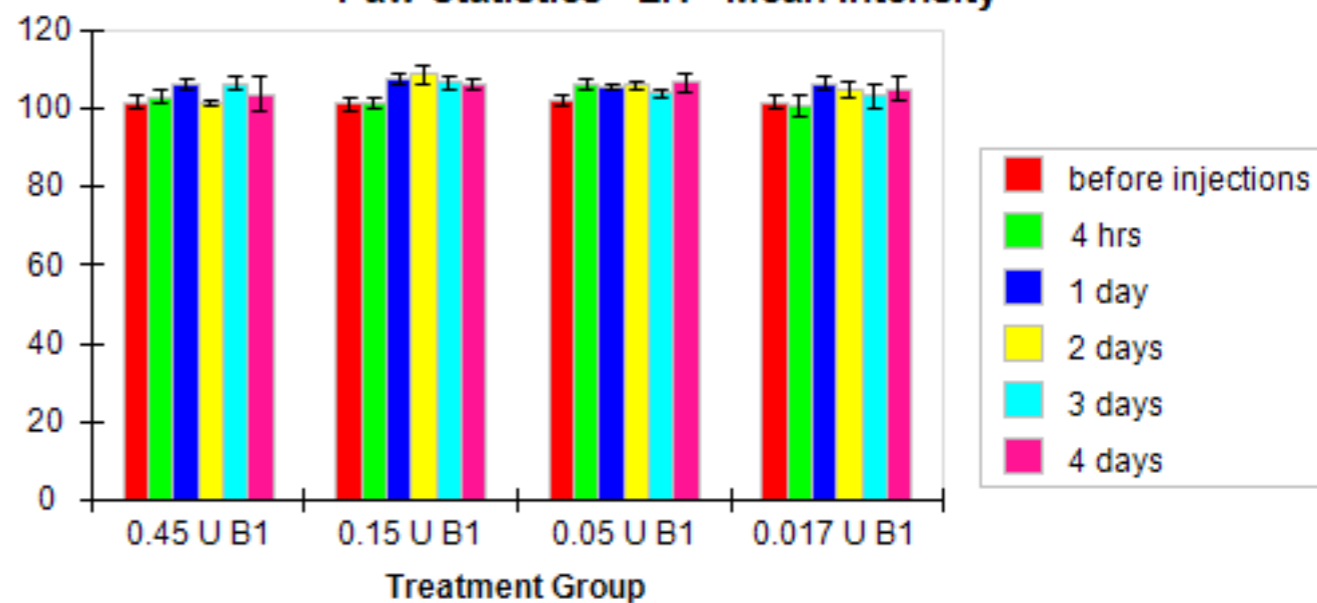
Paw Statistics - LF - Max Intensity



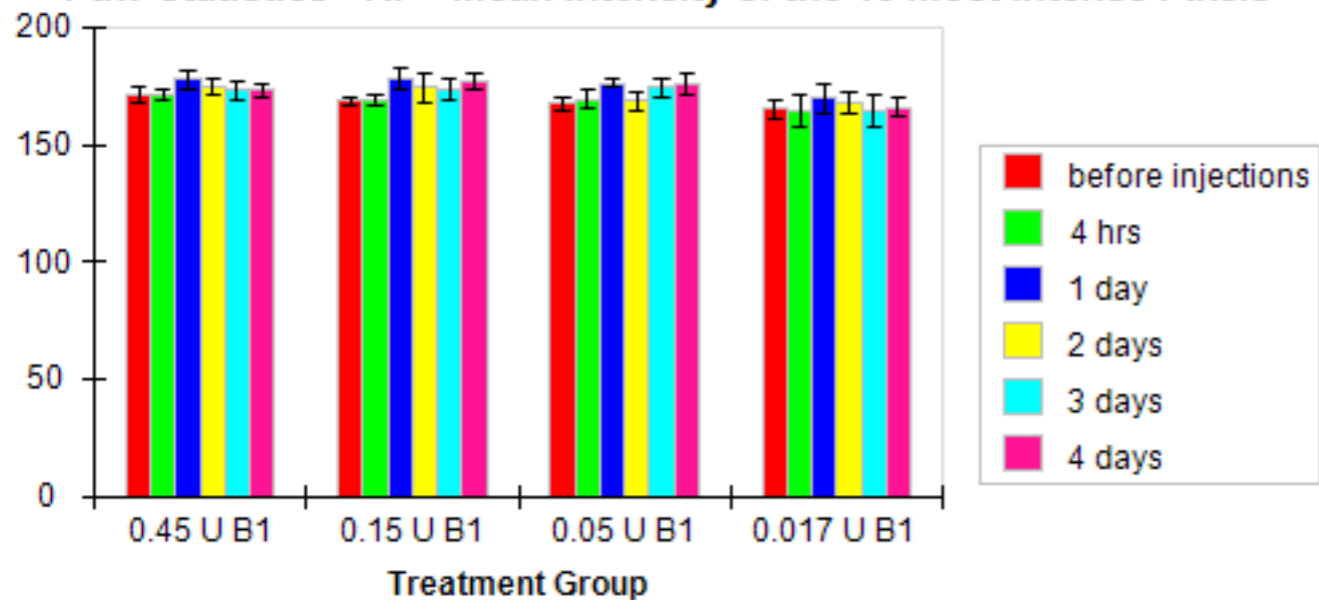
Paw Statistics - LH - Max Intensity



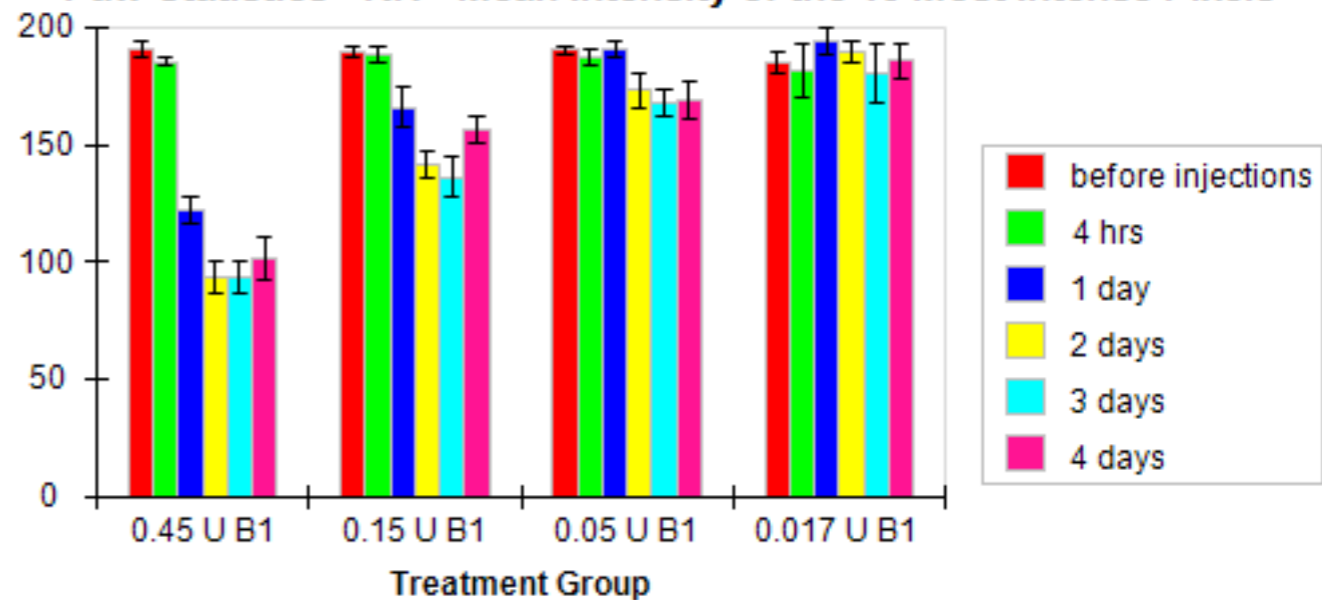
Paw Statistics - RF - Min Intensity**Paw Statistics - RH - Min Intensity****Paw Statistics - LF - Min Intensity****Paw Statistics - LH - Min Intensity**

Paw Statistics - RF - Mean Intensity**Paw Statistics - RH - Mean Intensity****Paw Statistics - LF - Mean Intensity****Paw Statistics - LH - Mean Intensity**

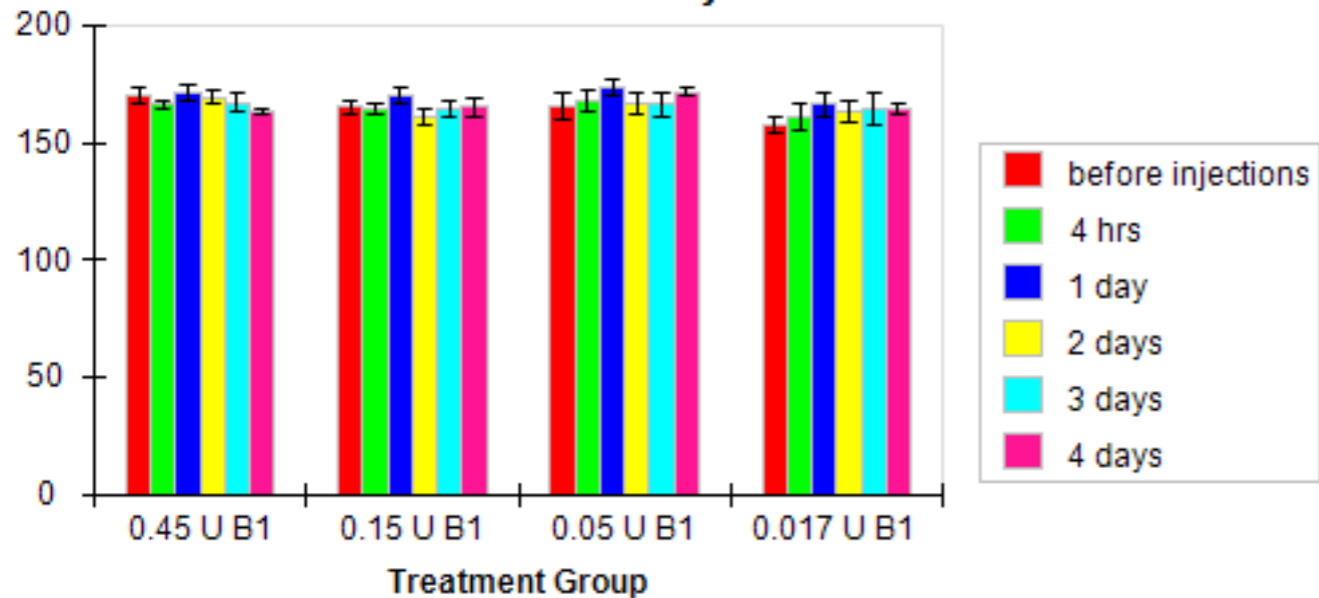
Paw Statistics - RF - Mean Intensity of the 15 Most Intense Pixels



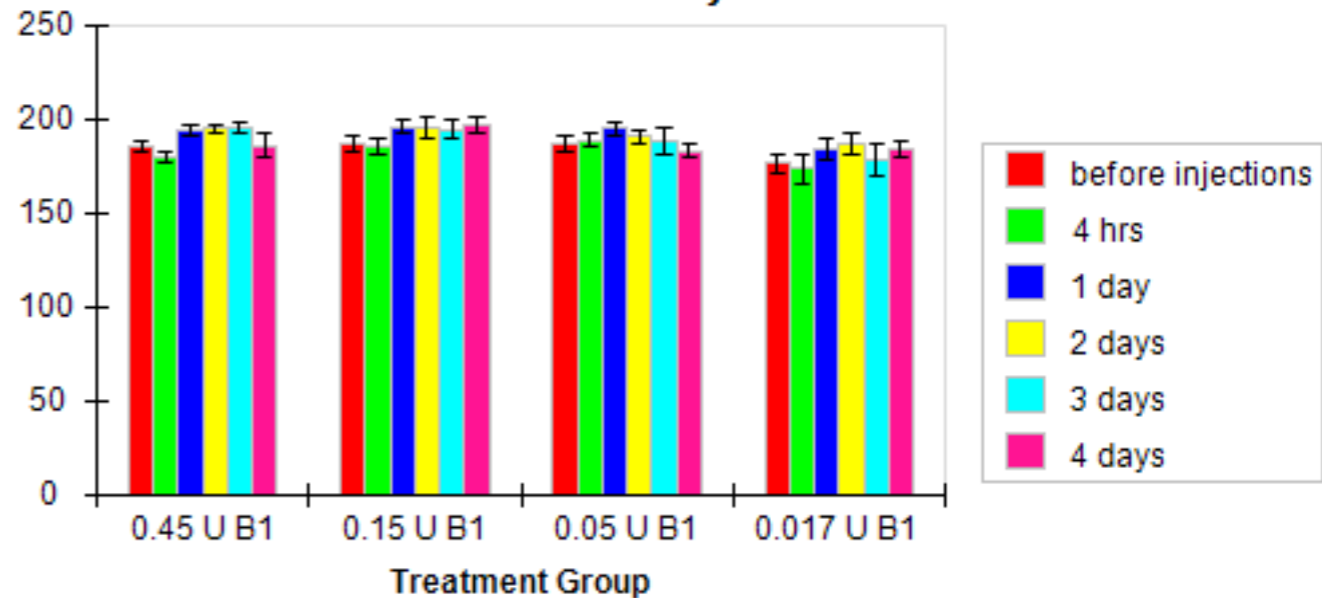
Paw Statistics - RH - Mean Intensity of the 15 Most Intense Pixels

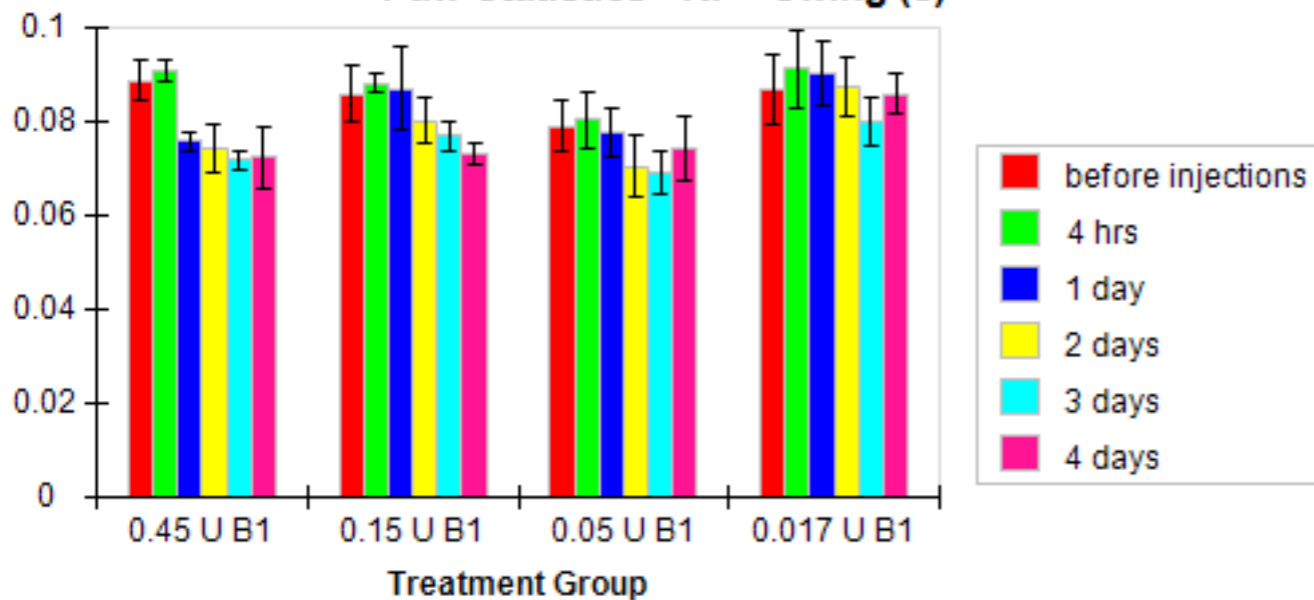
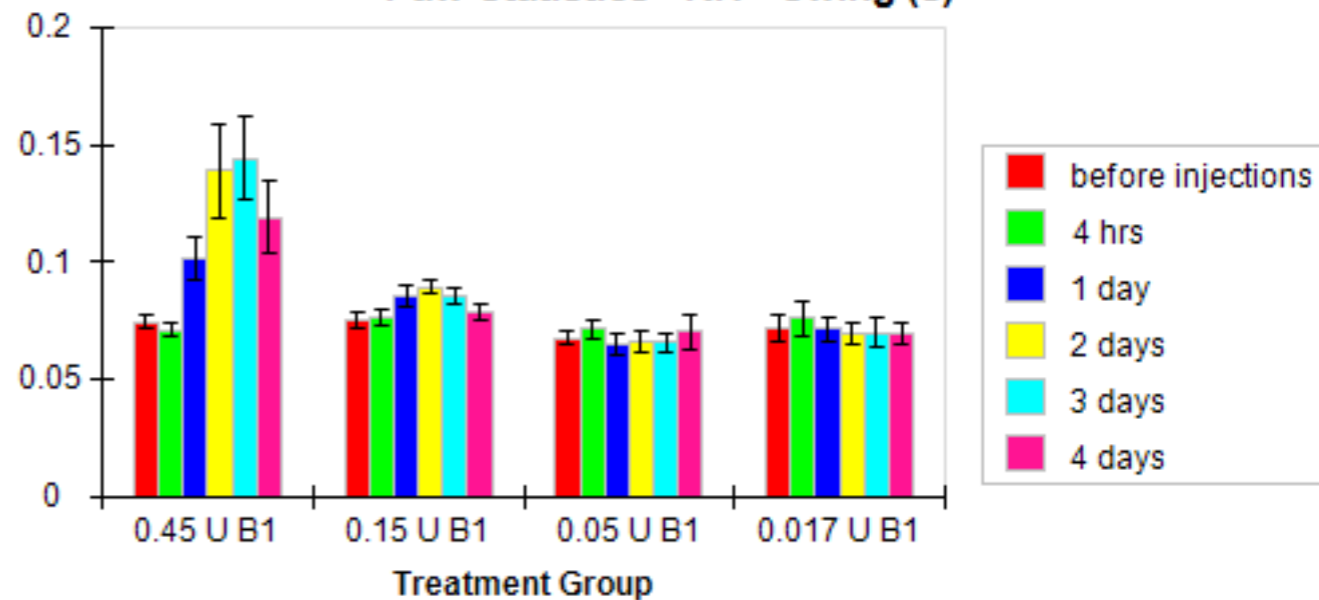
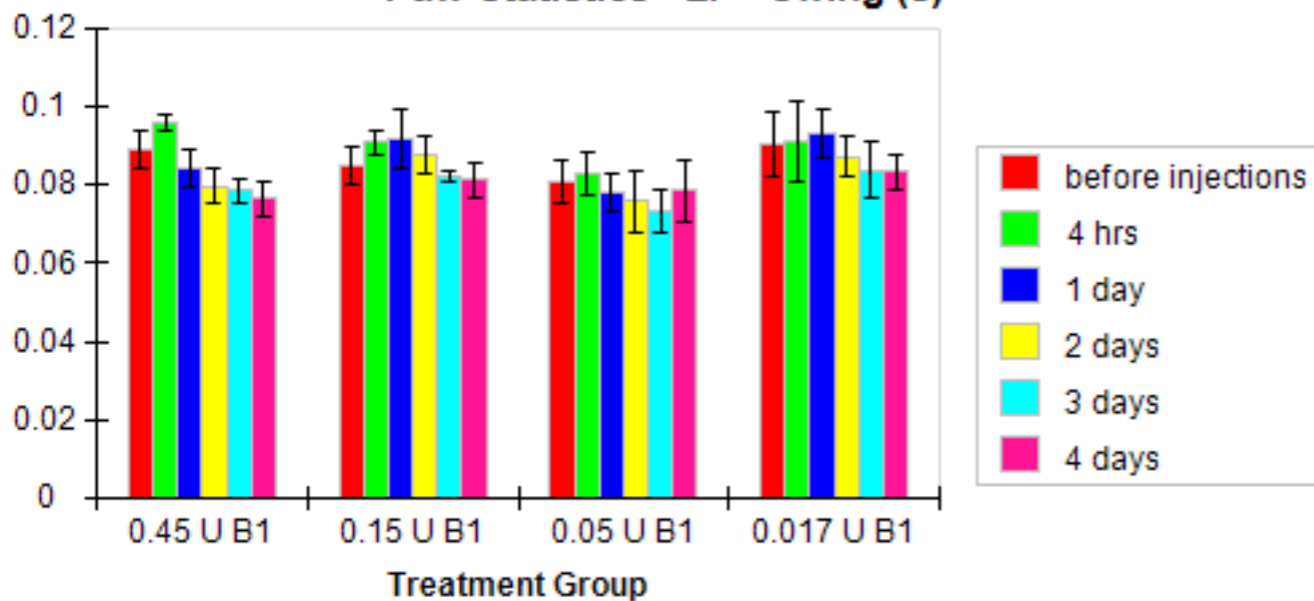
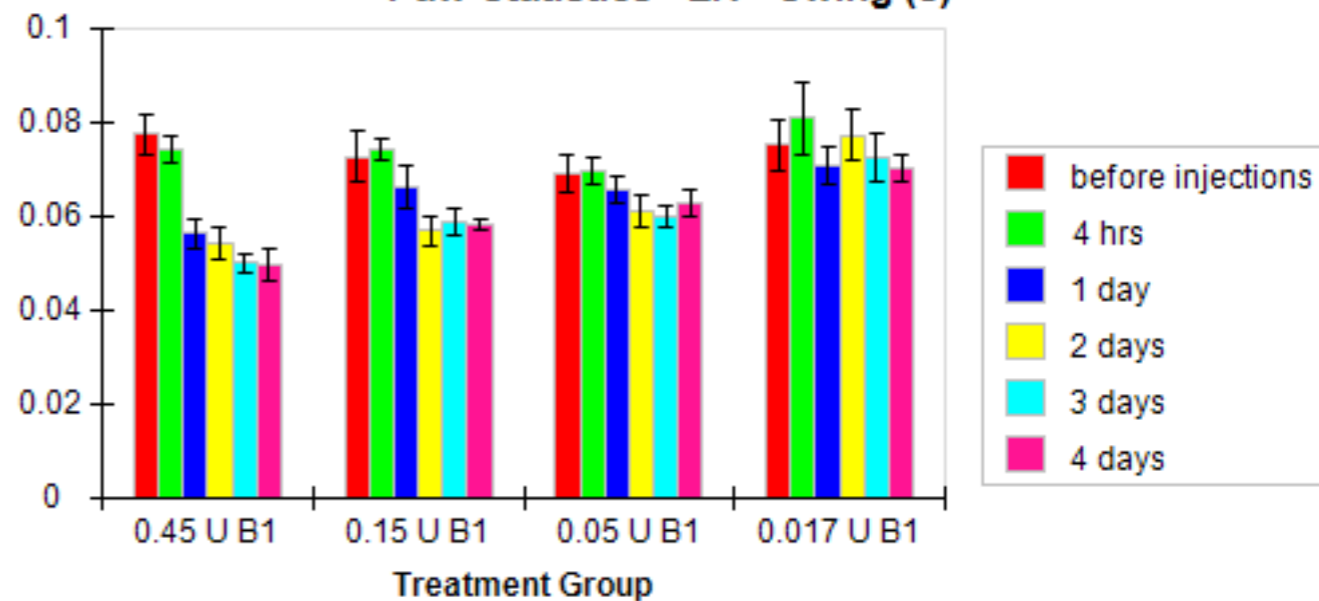


Paw Statistics - LF - Mean Intensity of the 15 Most Intense Pixels

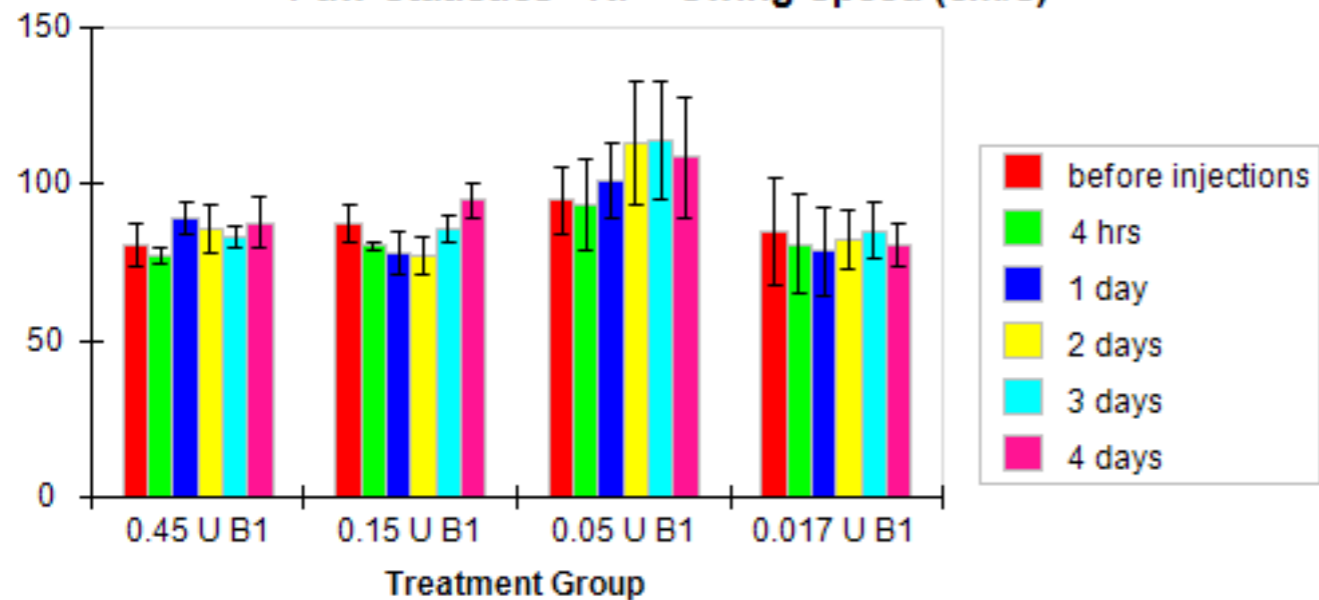


Paw Statistics - LH - Mean Intensity of the 15 Most Intense Pixels

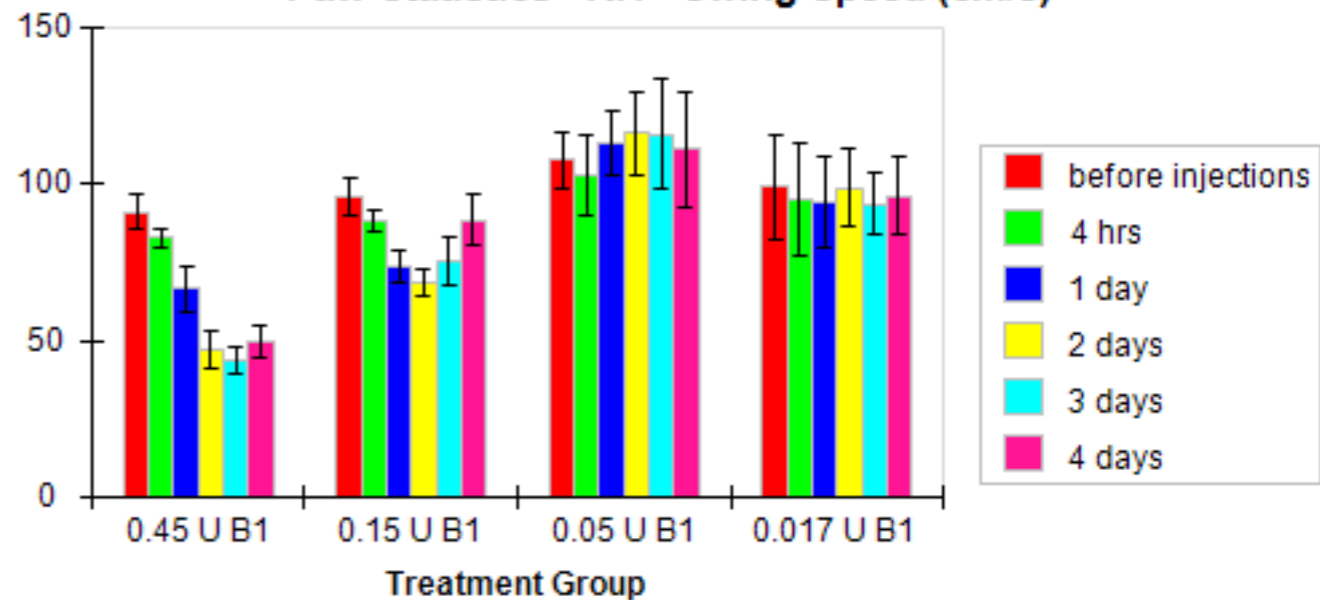


Paw Statistics - RF - Swing (s)**Paw Statistics - RH - Swing (s)****Paw Statistics - LF - Swing (s)****Paw Statistics - LH - Swing (s)**

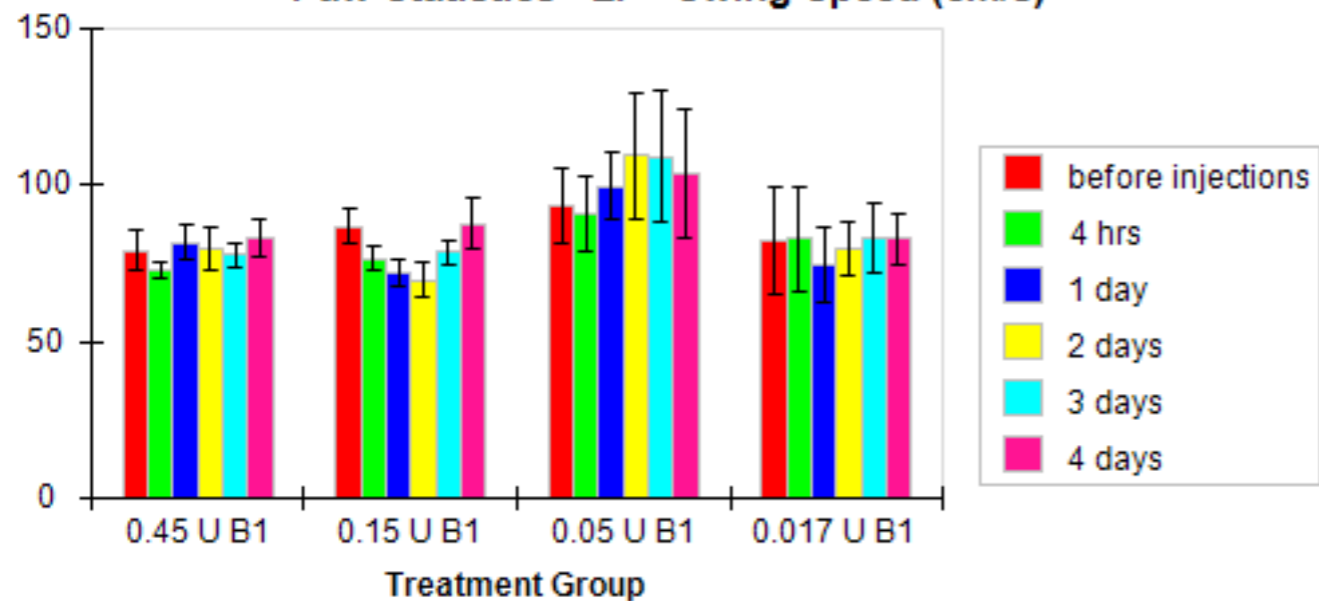
Paw Statistics - RF - Swing Speed (cm/s)



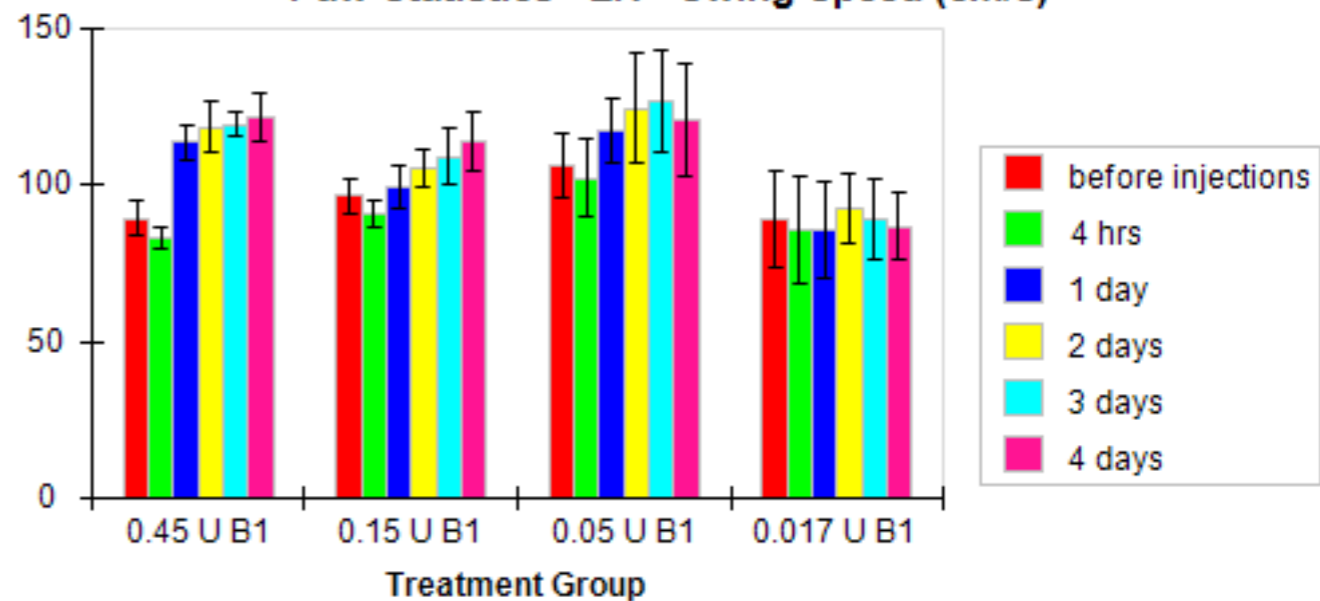
Paw Statistics - RH - Swing Speed (cm/s)



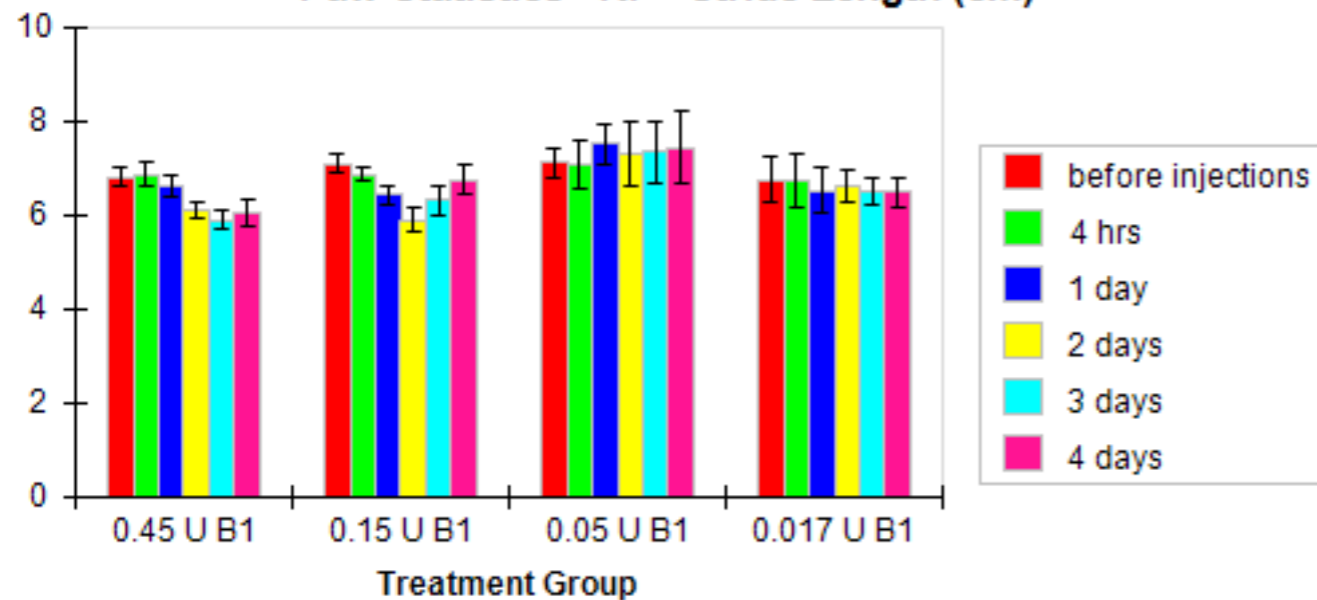
Paw Statistics - LF - Swing Speed (cm/s)



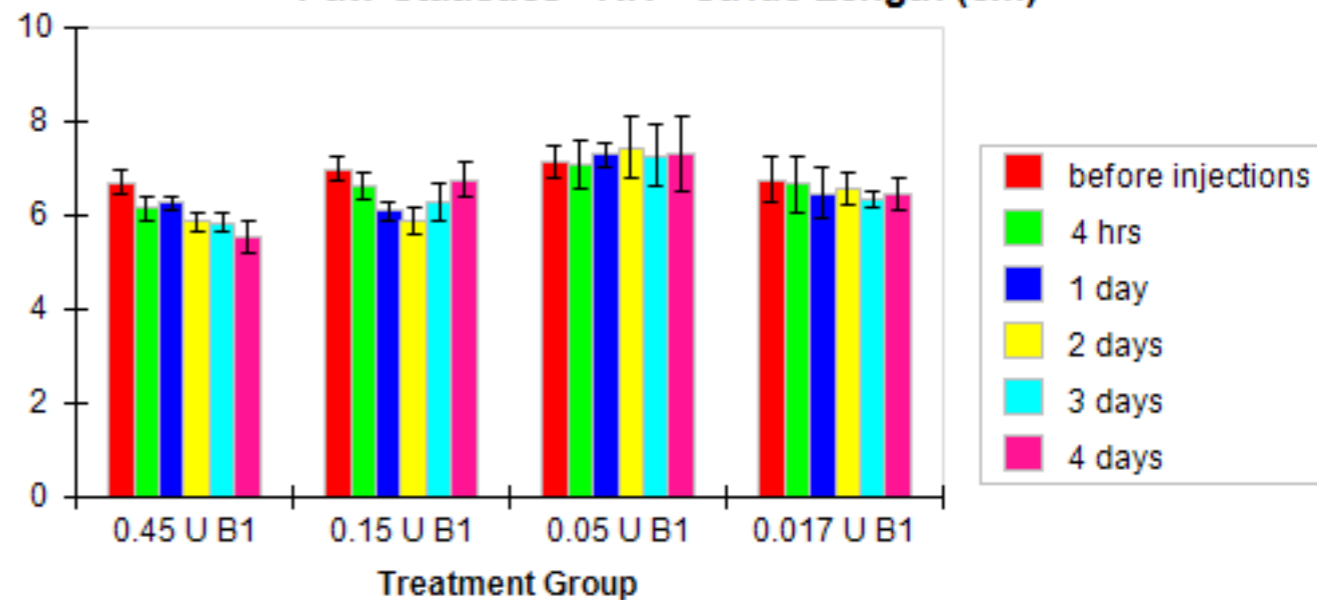
Paw Statistics - LH - Swing Speed (cm/s)



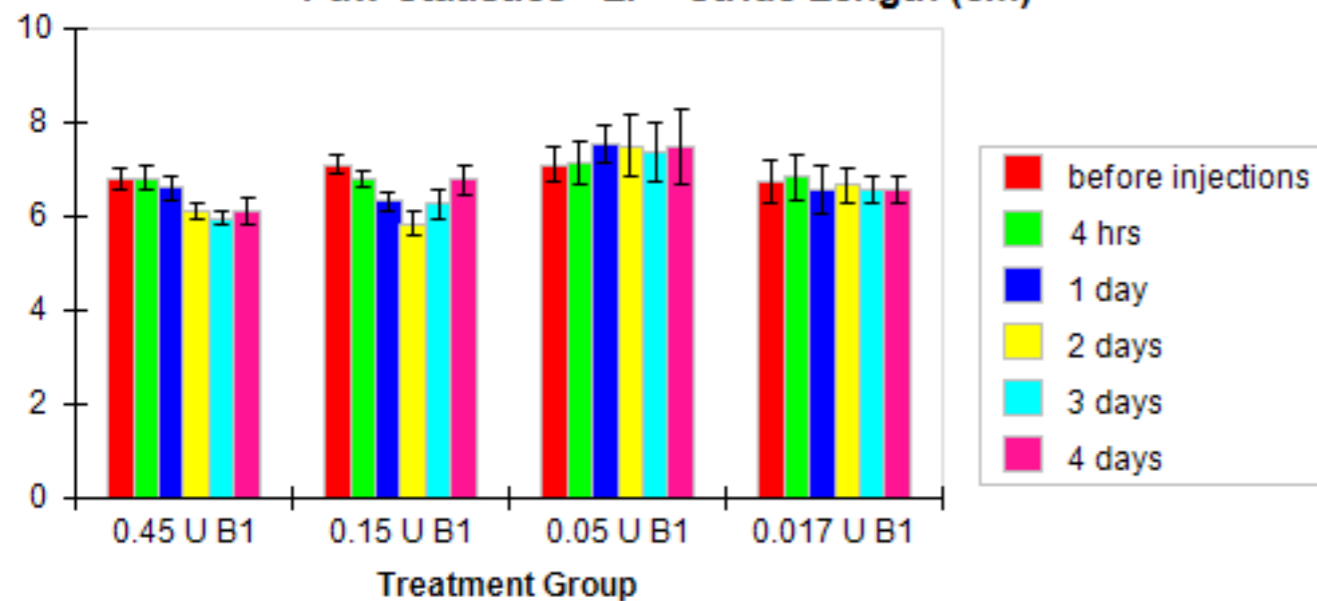
Paw Statistics - RF - Stride Length (cm)



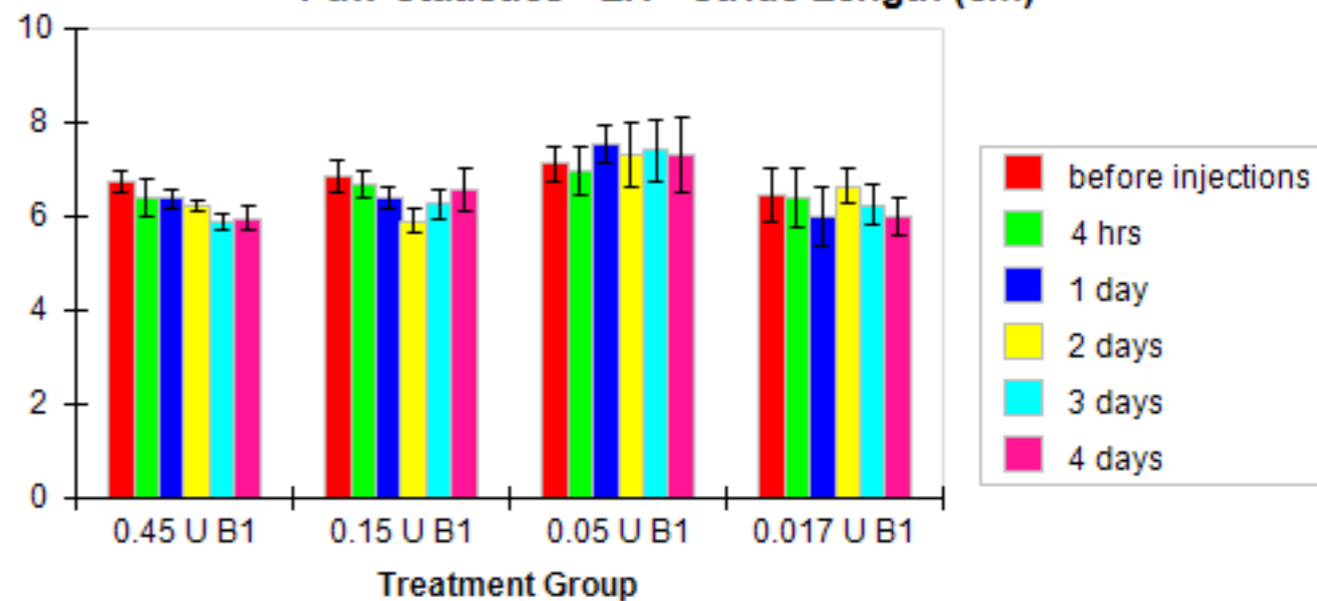
Paw Statistics - RH - Stride Length (cm)

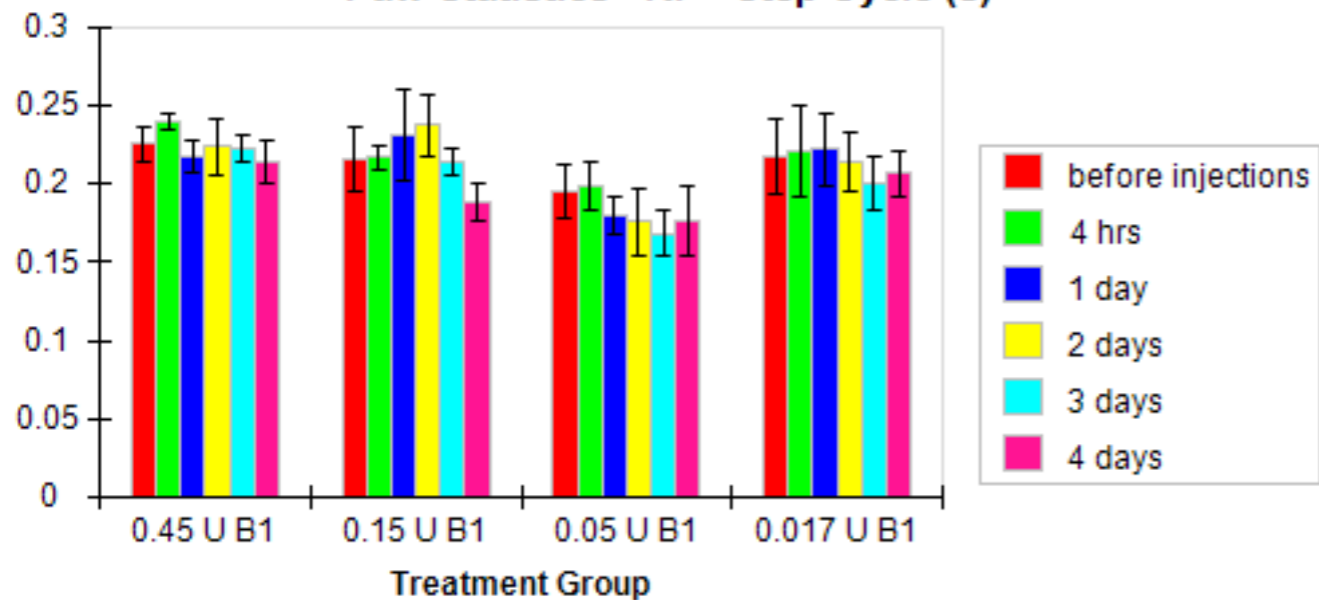
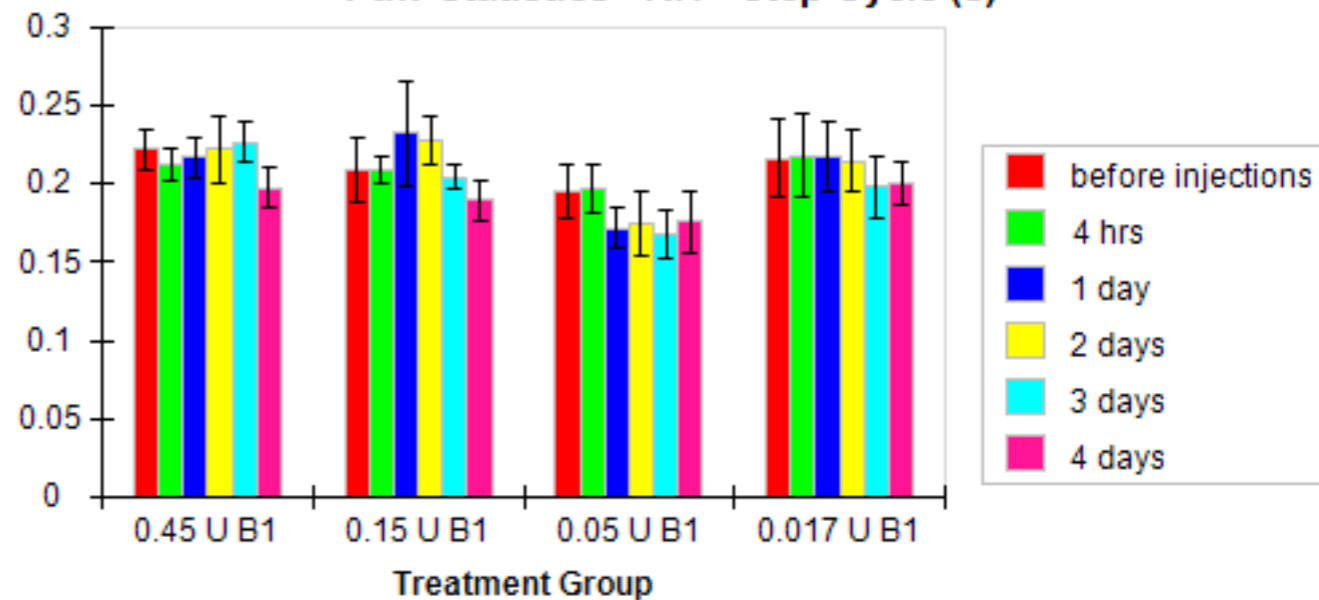
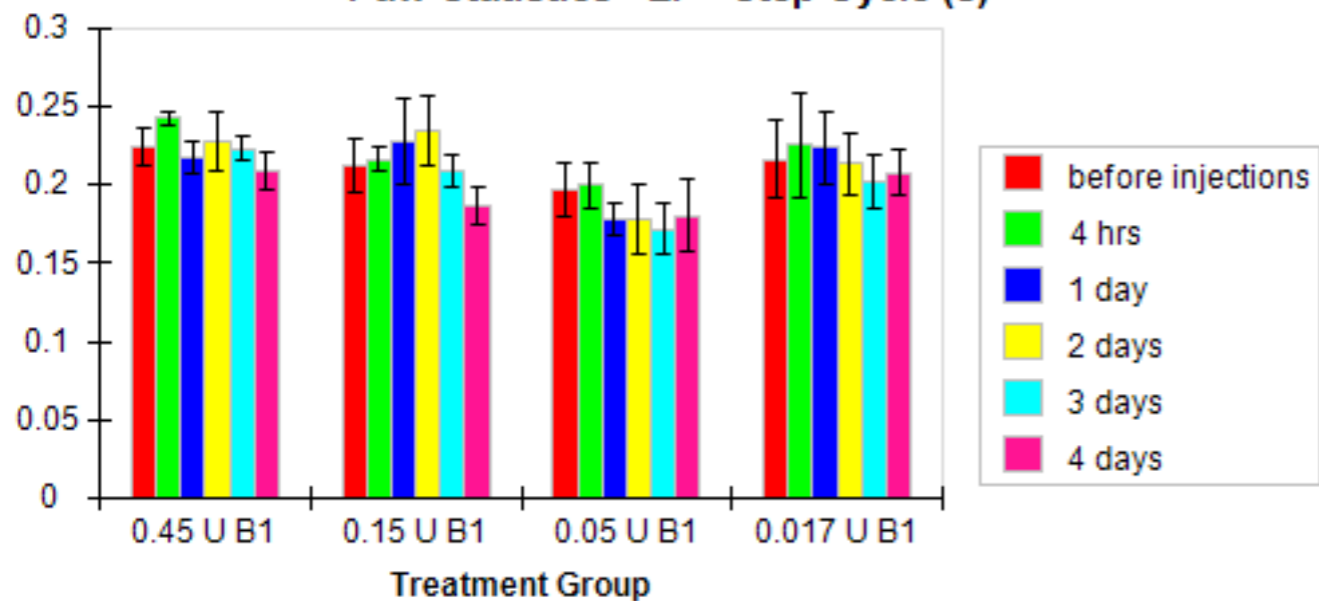
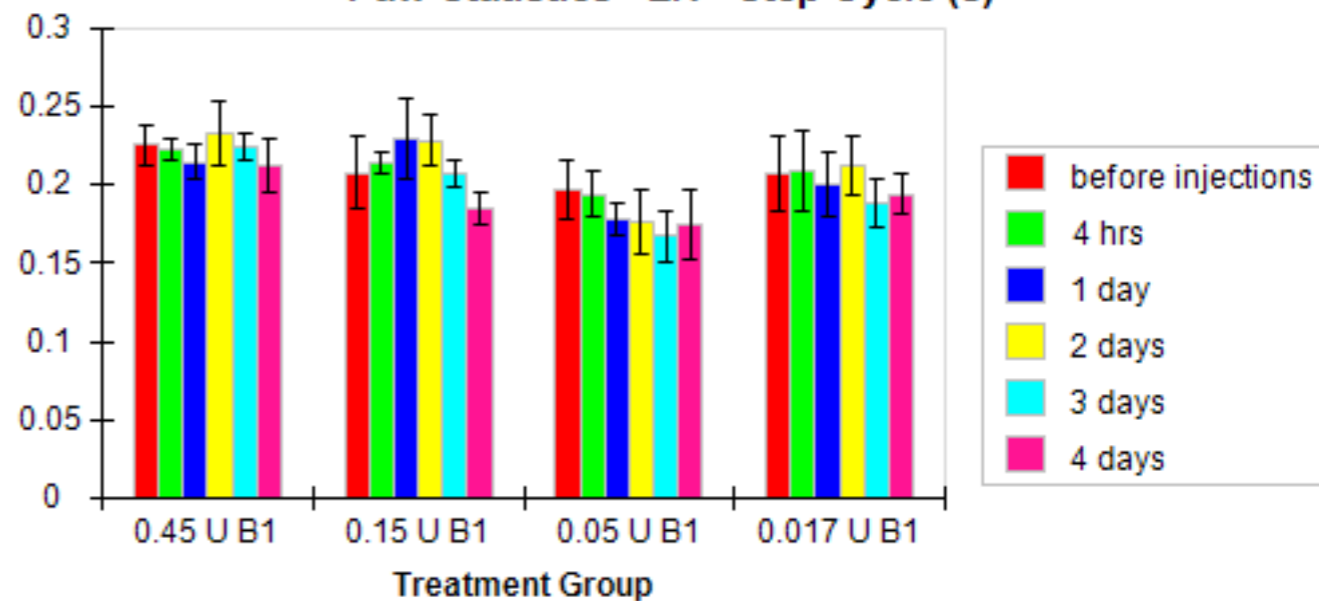


Paw Statistics - LF - Stride Length (cm)

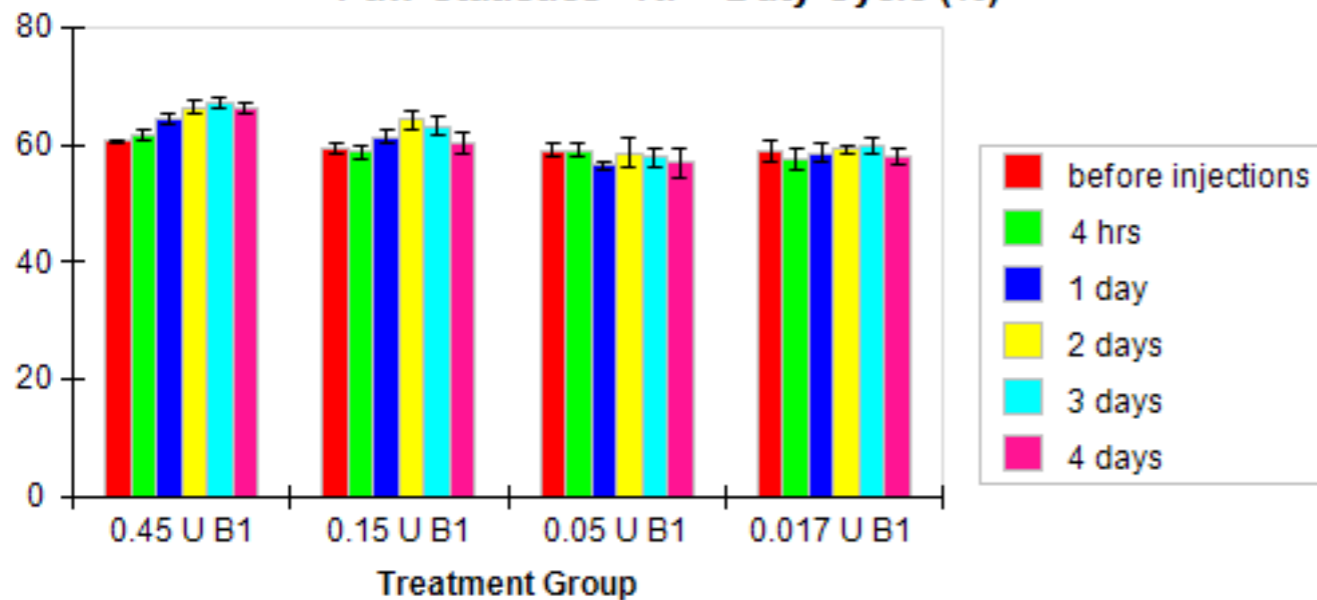


Paw Statistics - LH - Stride Length (cm)

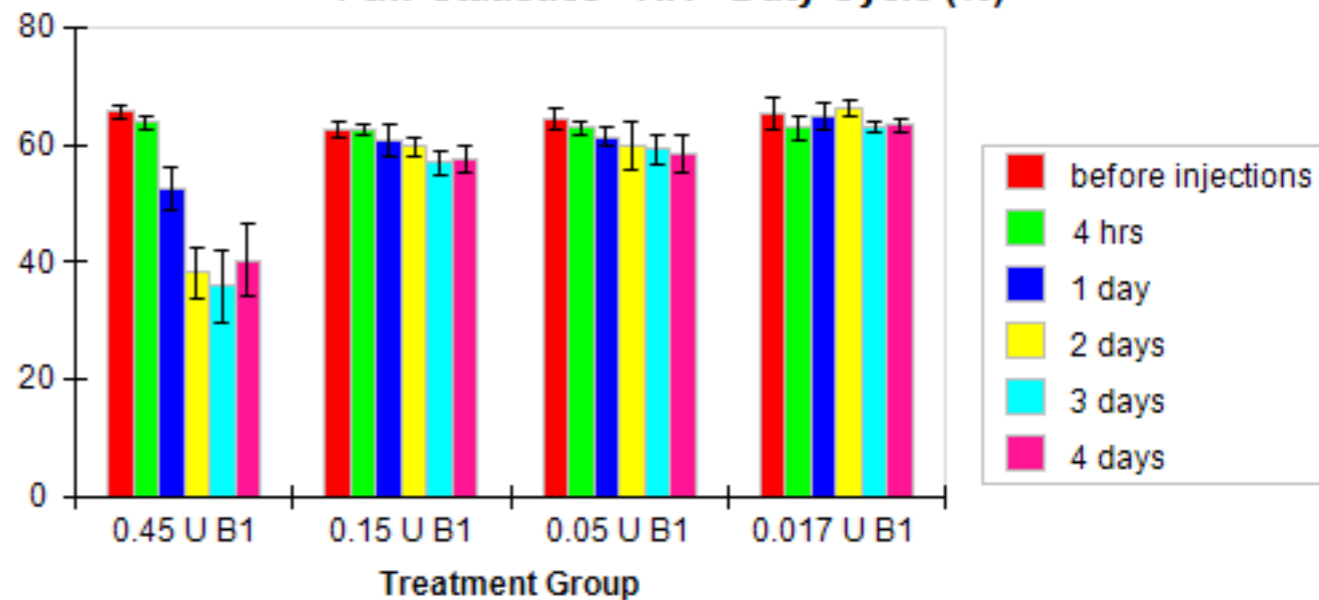


Paw Statistics - RF - Step Cycle (s)**Paw Statistics - RH - Step Cycle (s)****Paw Statistics - LF - Step Cycle (s)****Paw Statistics - LH - Step Cycle (s)**

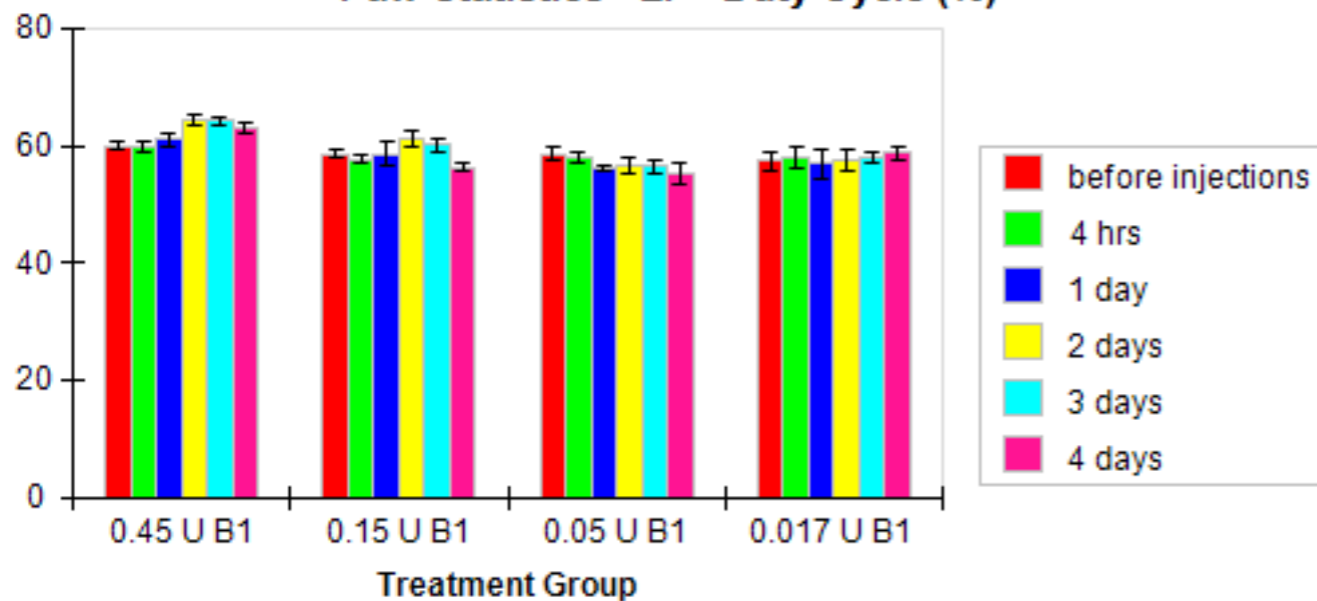
Paw Statistics - RF - Duty Cycle (%)



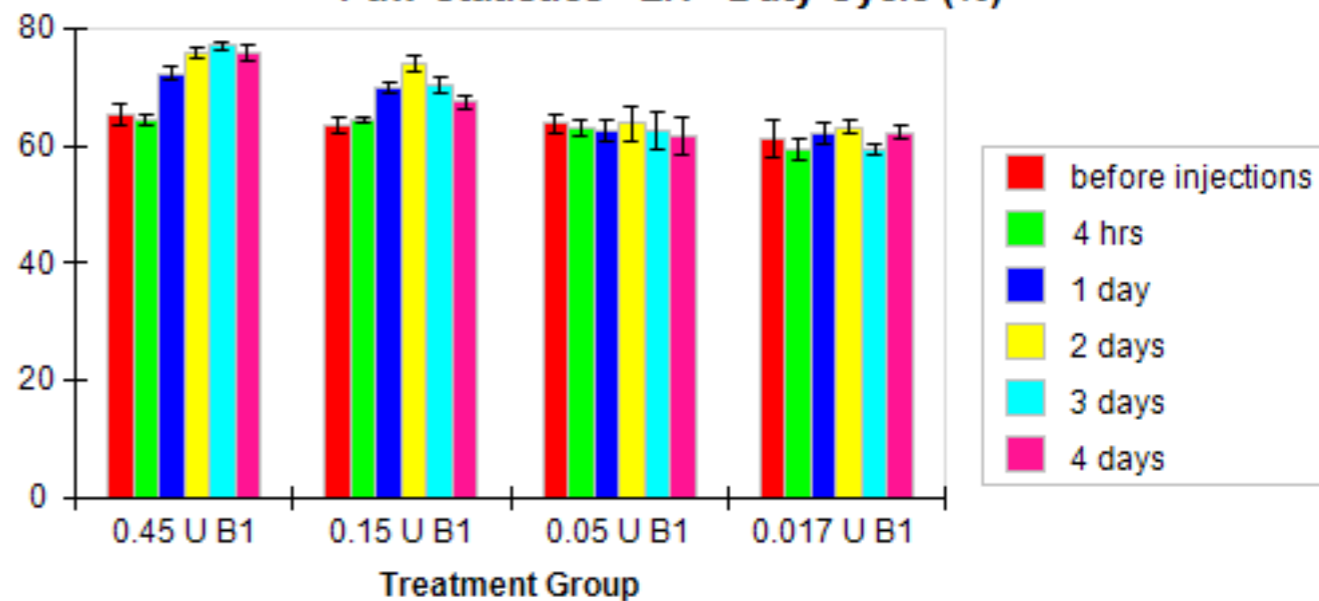
Paw Statistics - RH - Duty Cycle (%)



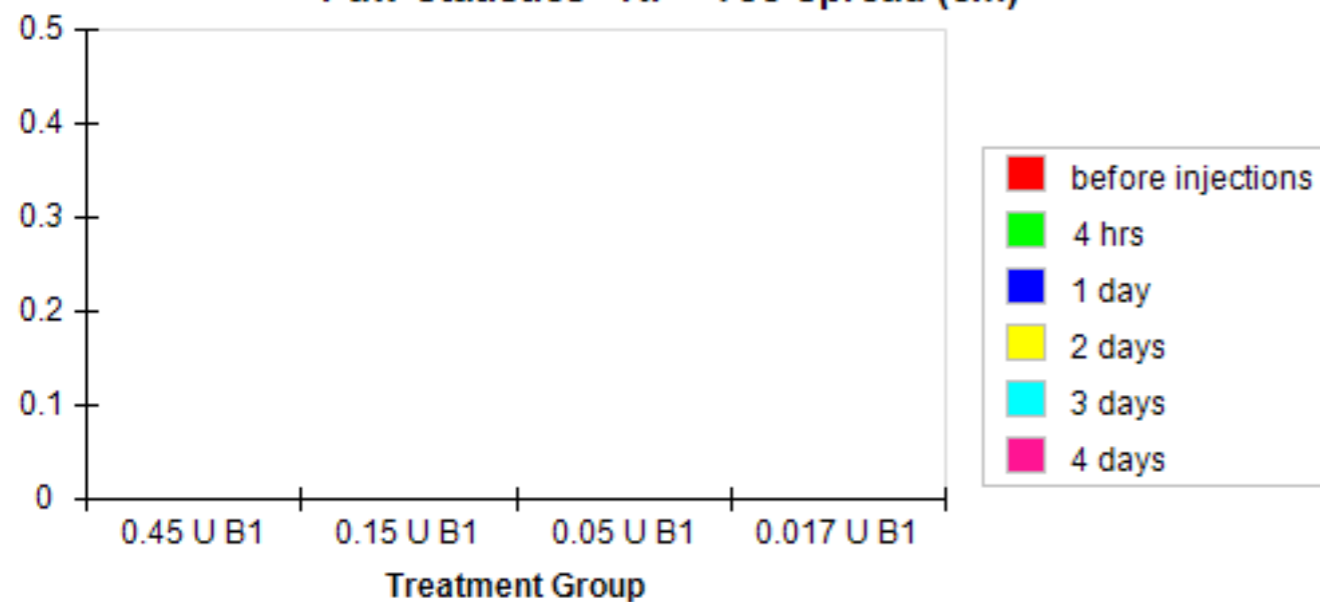
Paw Statistics - LF - Duty Cycle (%)



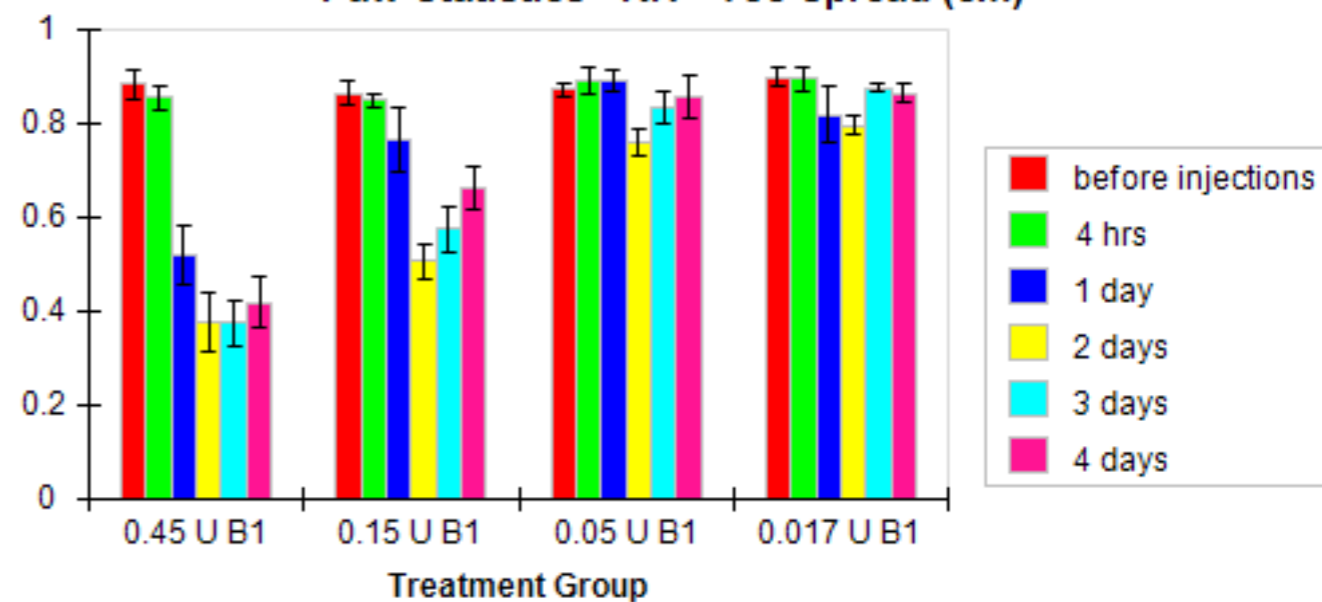
Paw Statistics - LH - Duty Cycle (%)



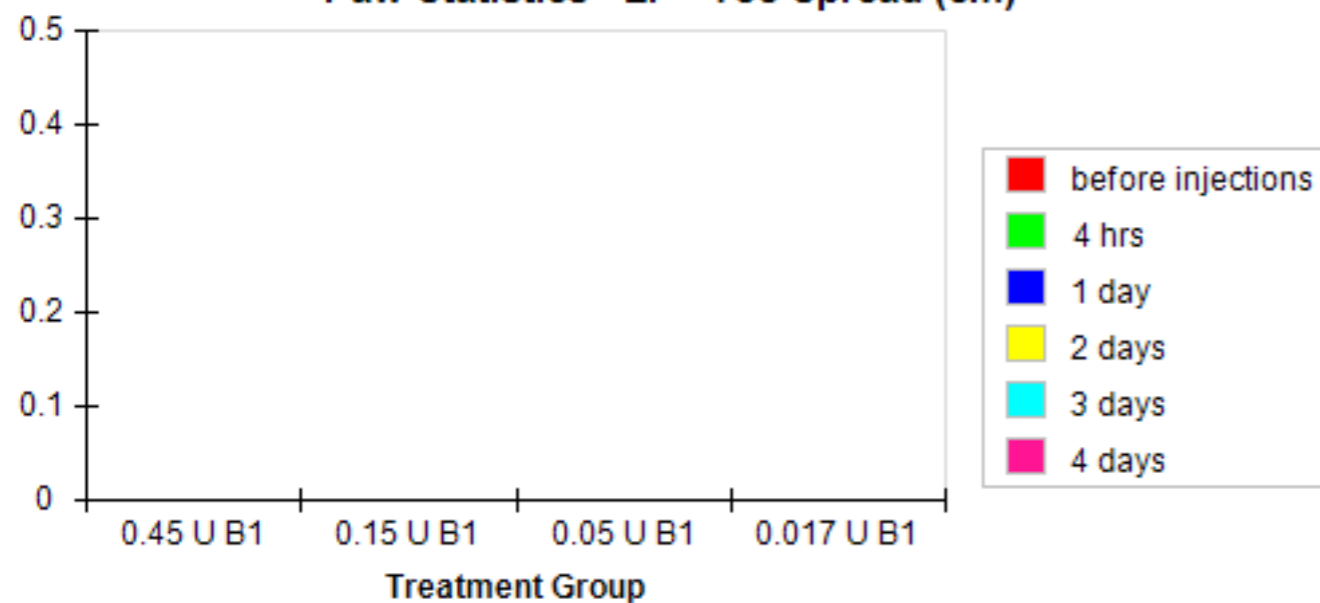
Paw Statistics - RF - Toe Spread (cm)



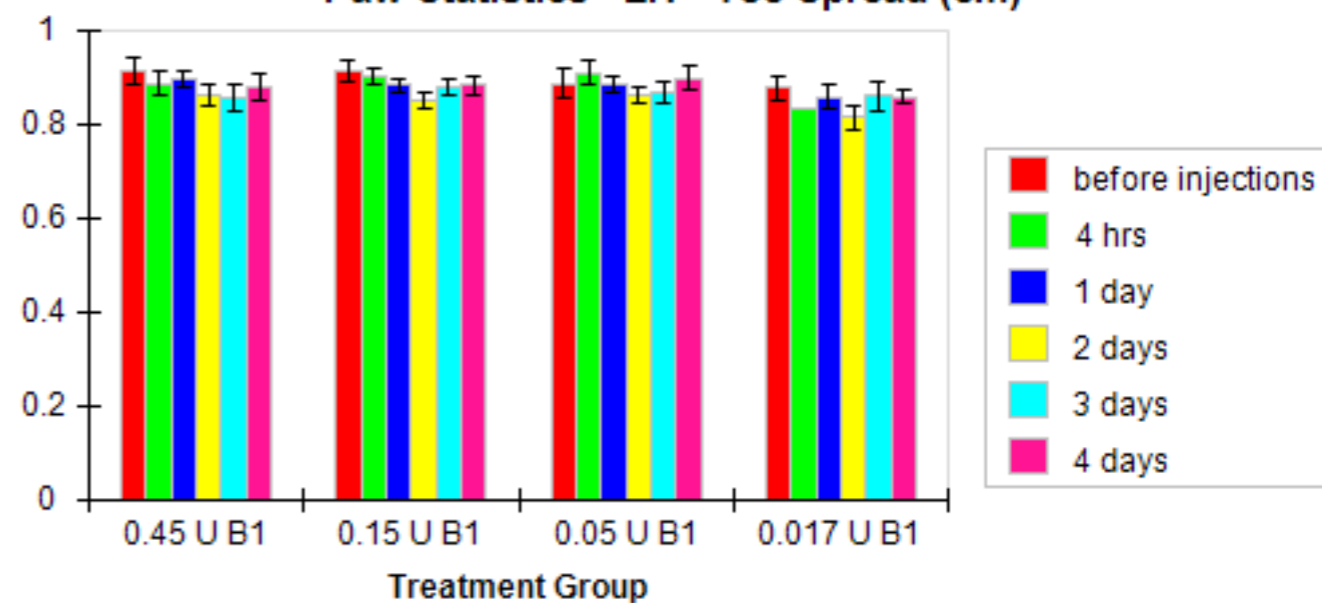
Paw Statistics - RH - Toe Spread (cm)



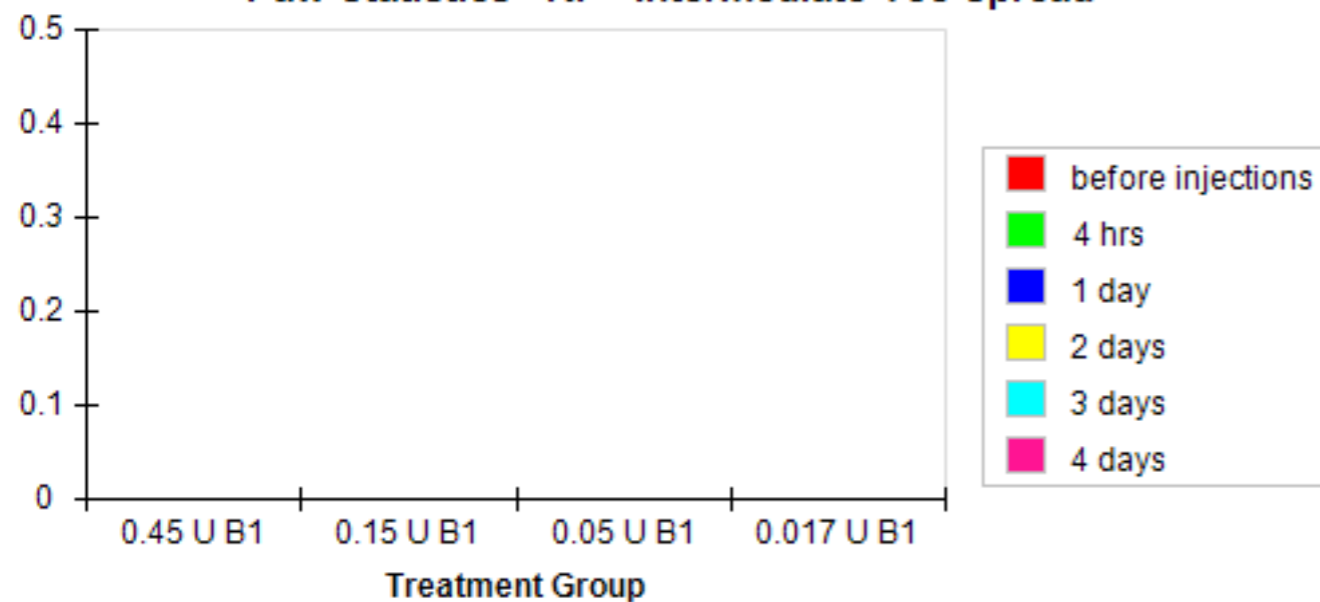
Paw Statistics - LF - Toe Spread (cm)



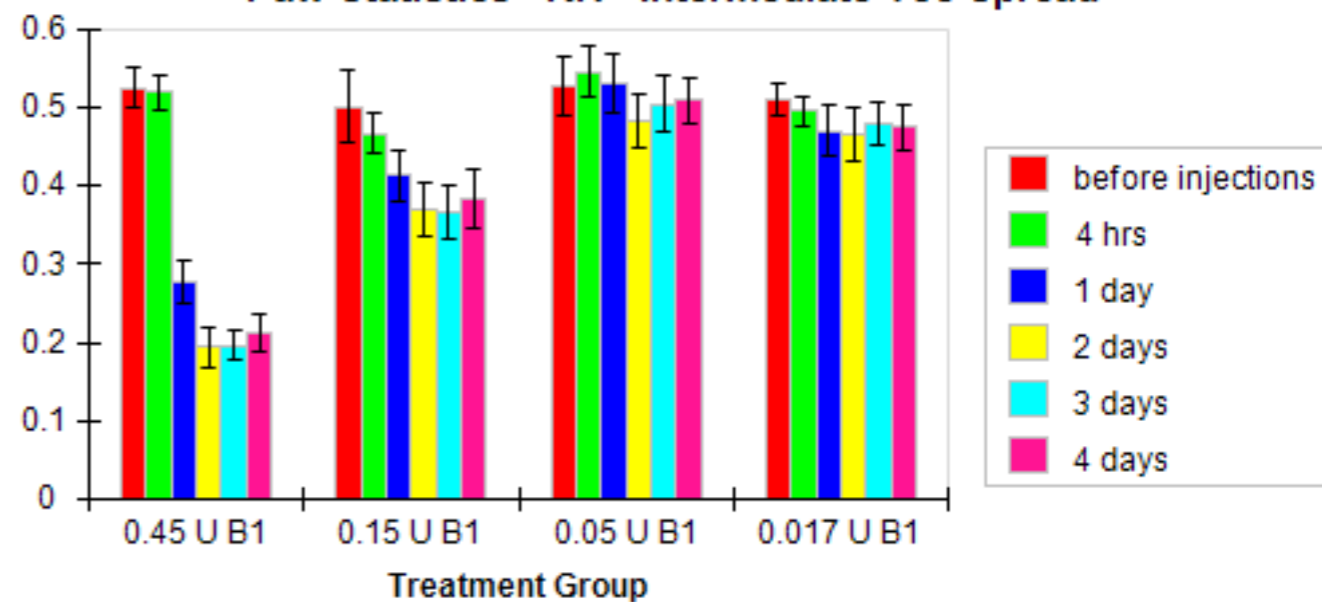
Paw Statistics - LH - Toe Spread (cm)



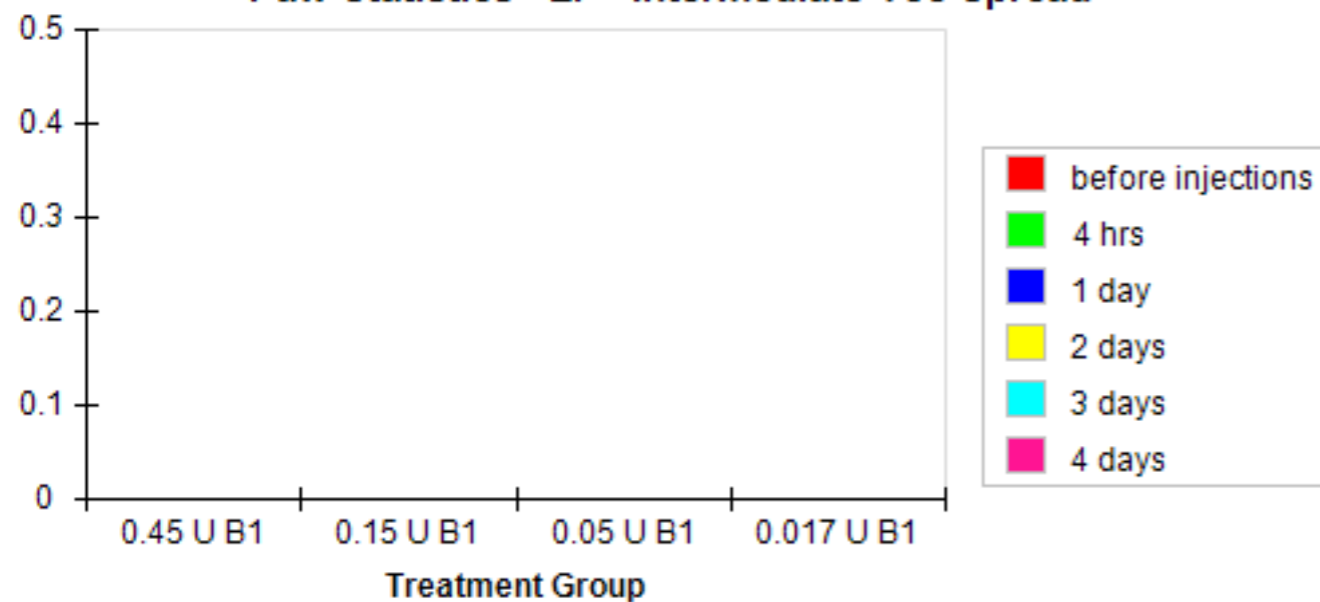
Paw Statistics - RF - Intermediate Toe Spread



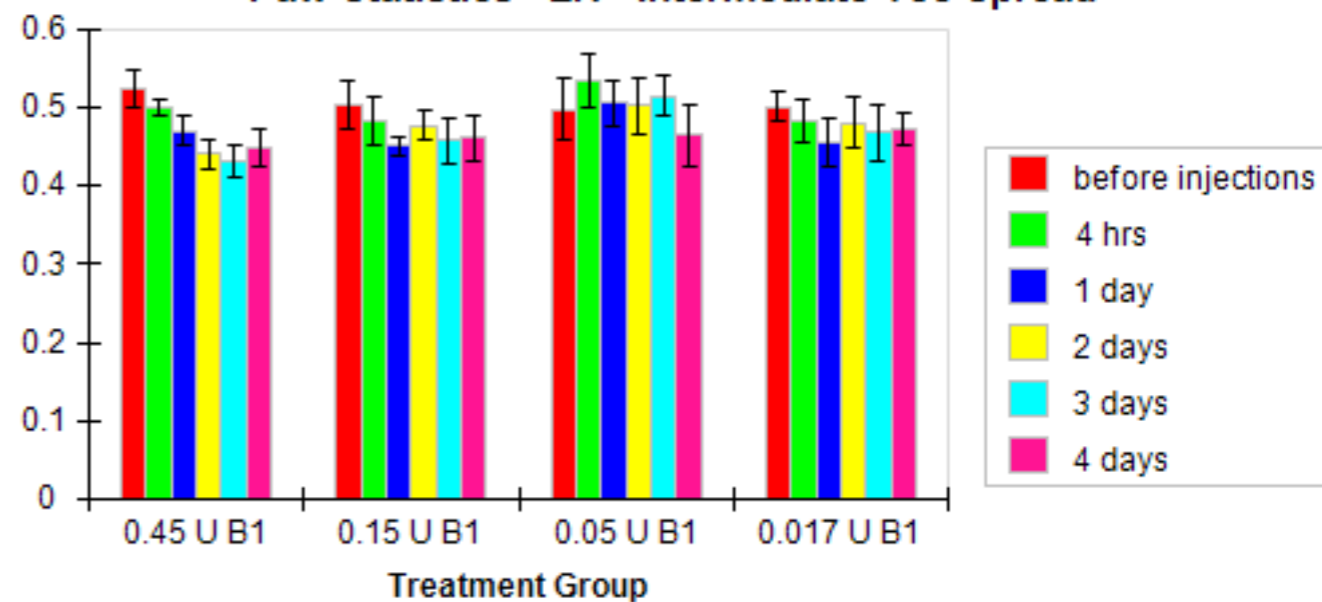
Paw Statistics - RH - Intermediate Toe Spread



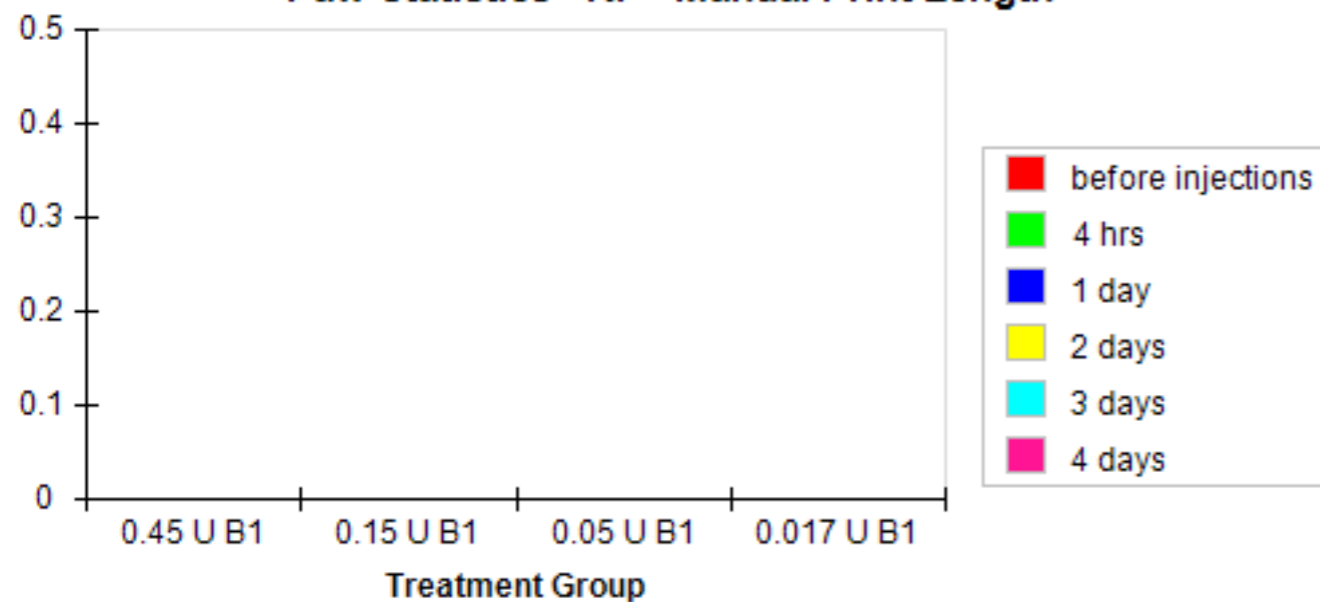
Paw Statistics - LF - Intermediate Toe Spread



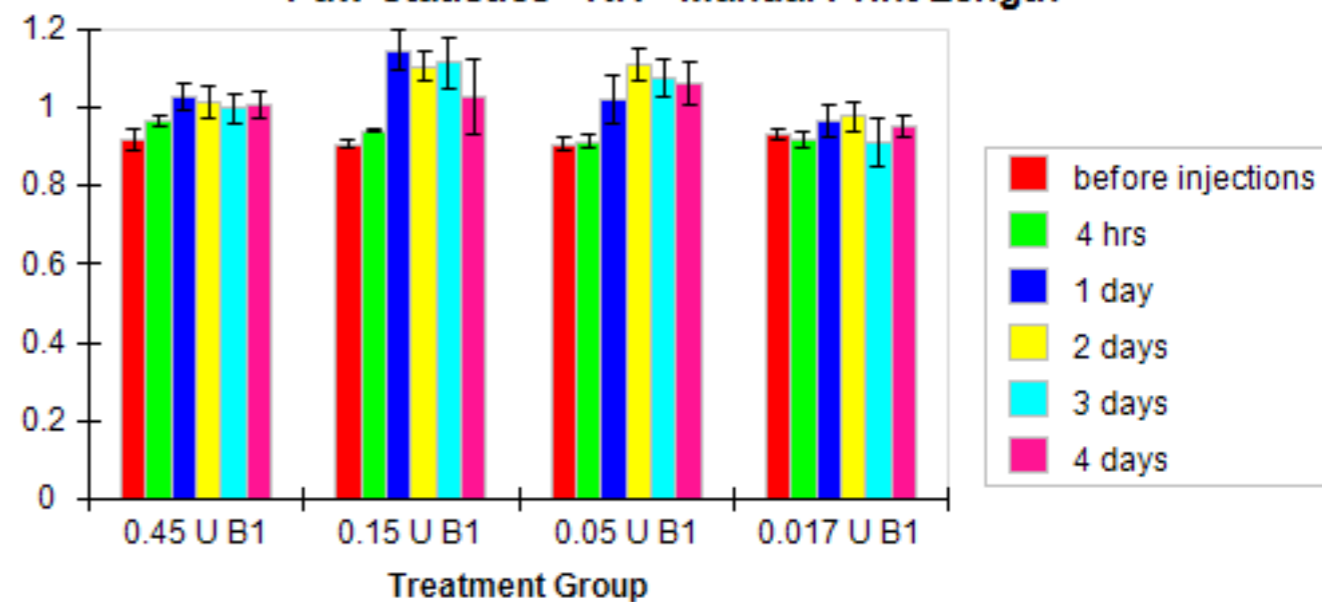
Paw Statistics - LH - Intermediate Toe Spread



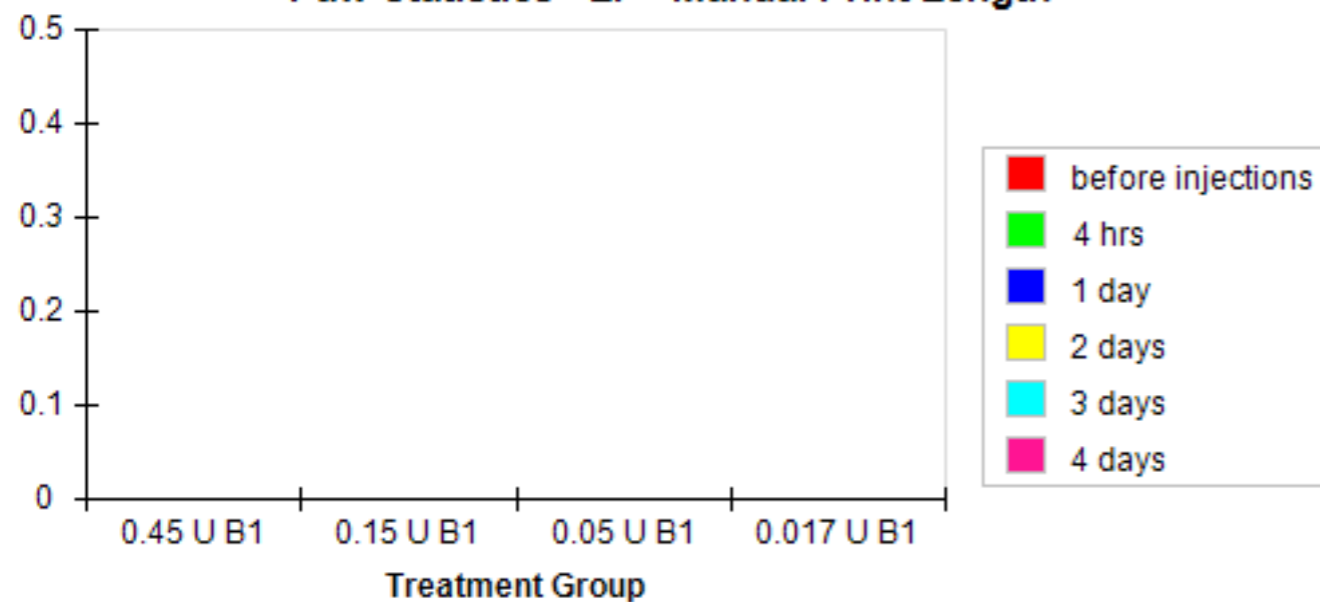
Paw Statistics - RF - Manual Print Length



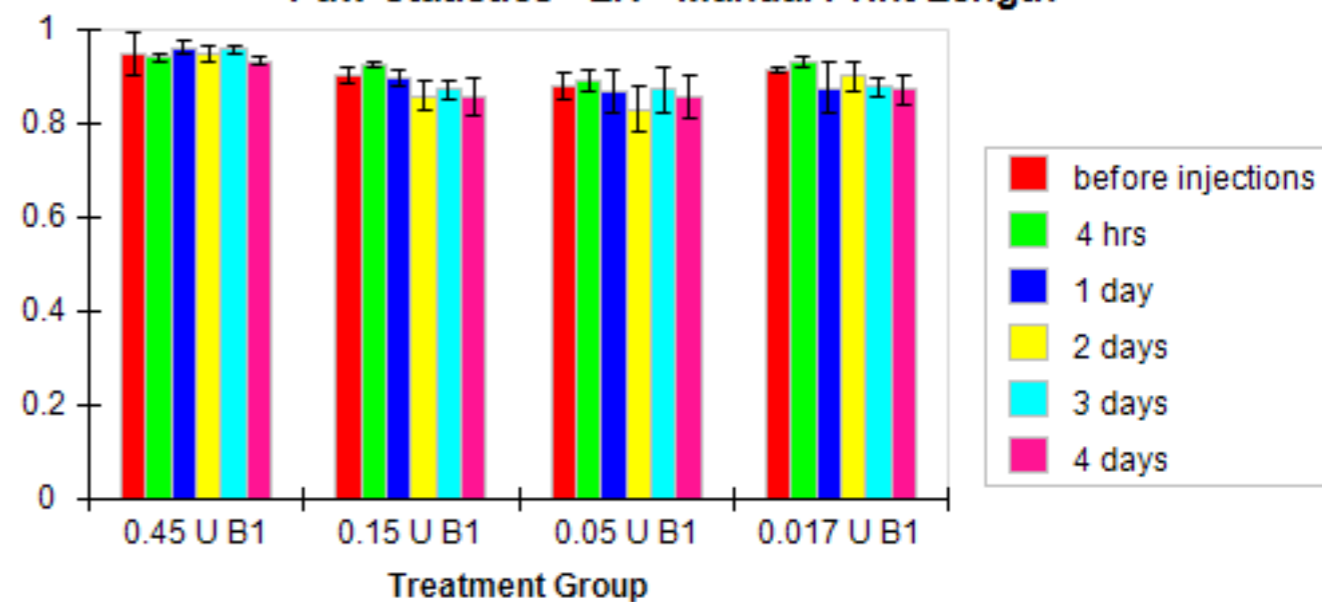
Paw Statistics - RH - Manual Print Length



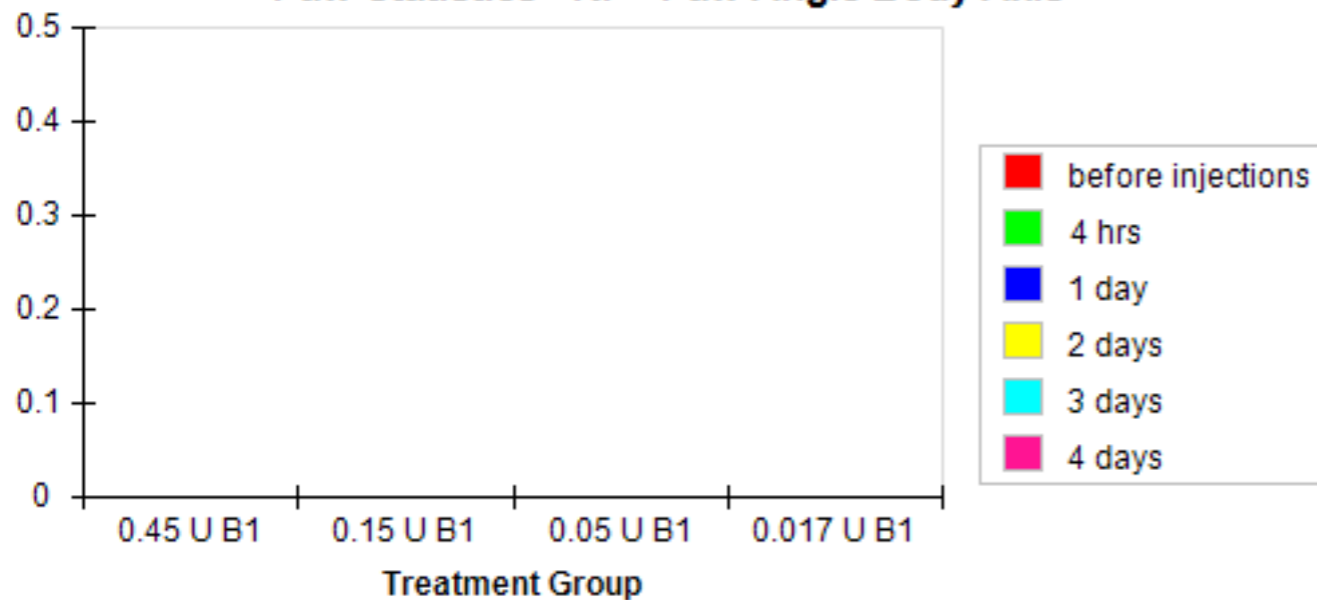
Paw Statistics - LF - Manual Print Length



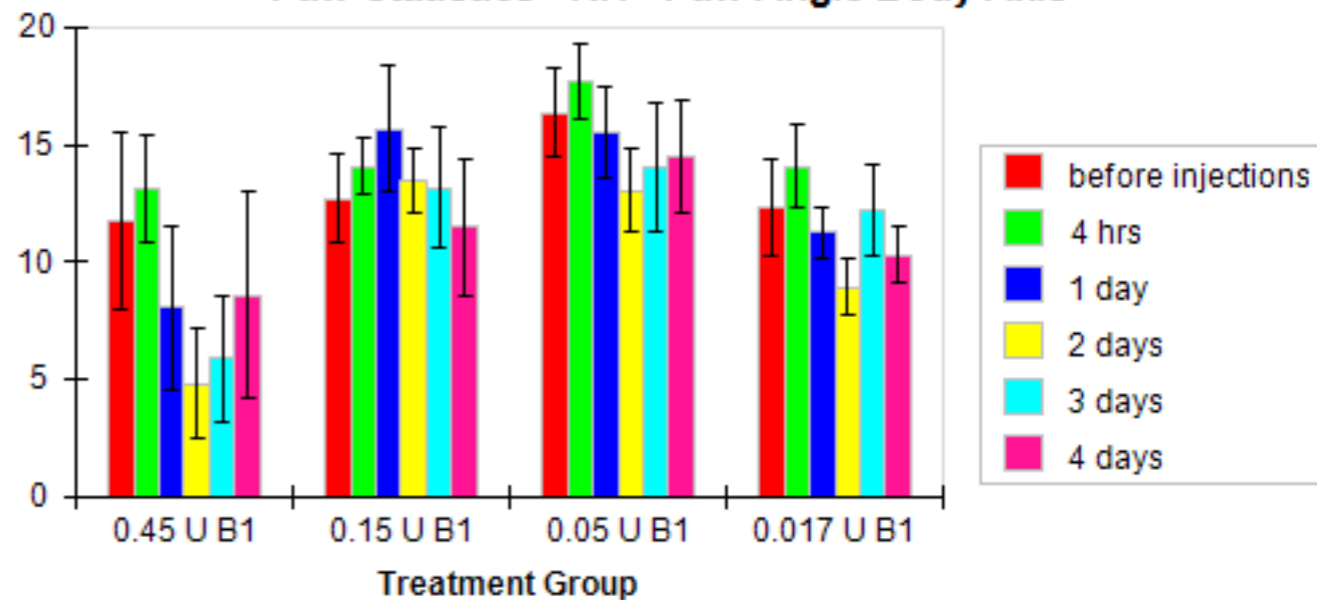
Paw Statistics - LH - Manual Print Length



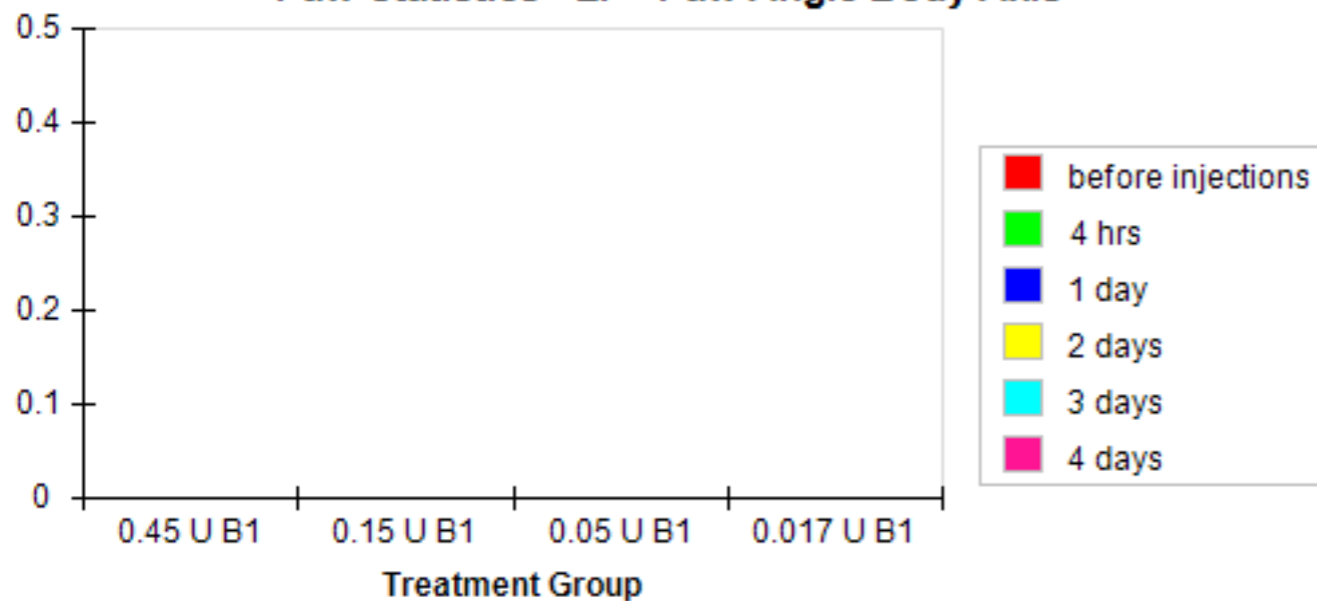
Paw Statistics - RF - Paw Angle Body Axis



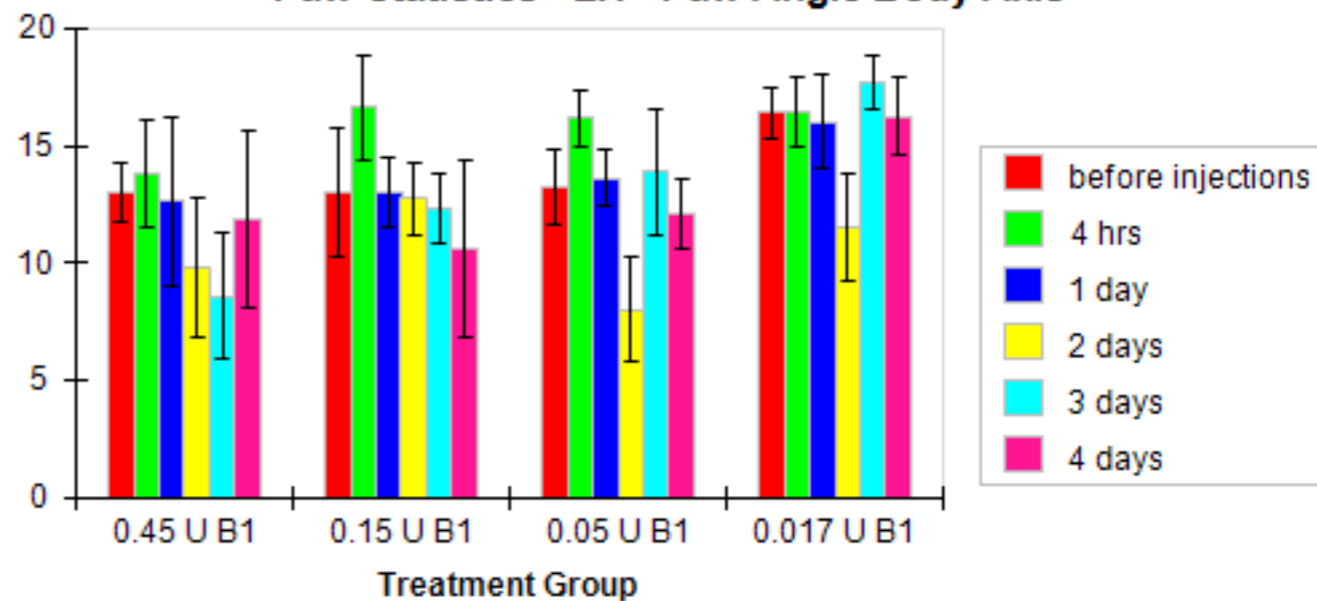
Paw Statistics - RH - Paw Angle Body Axis



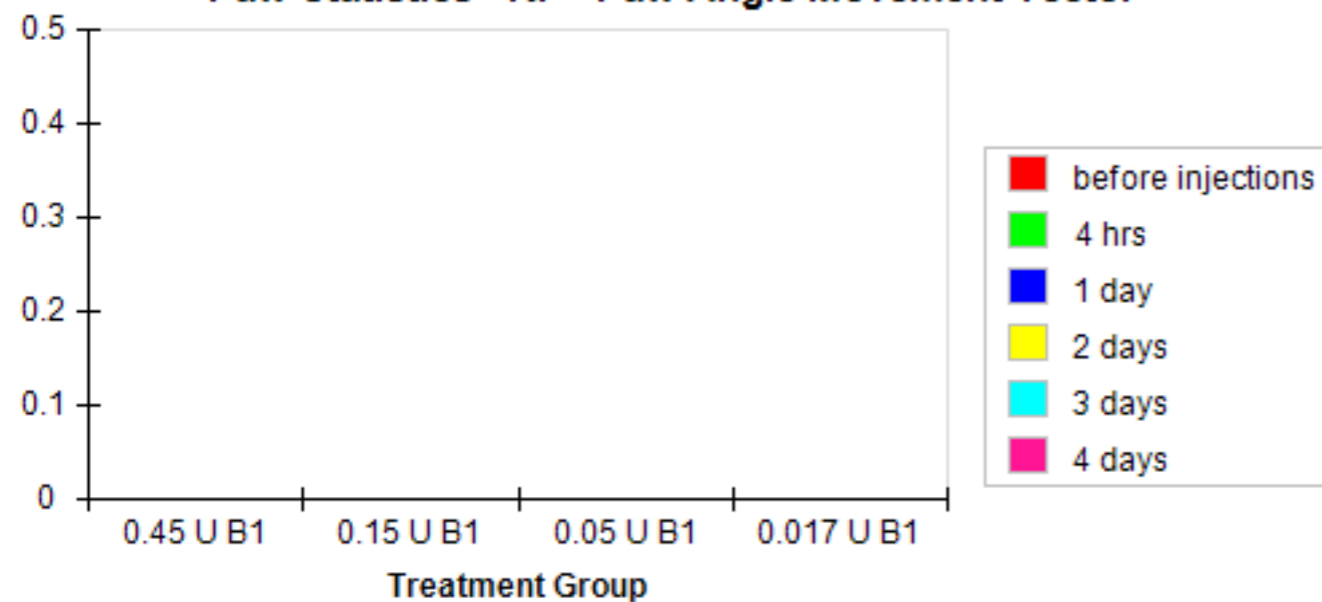
Paw Statistics - LF - Paw Angle Body Axis



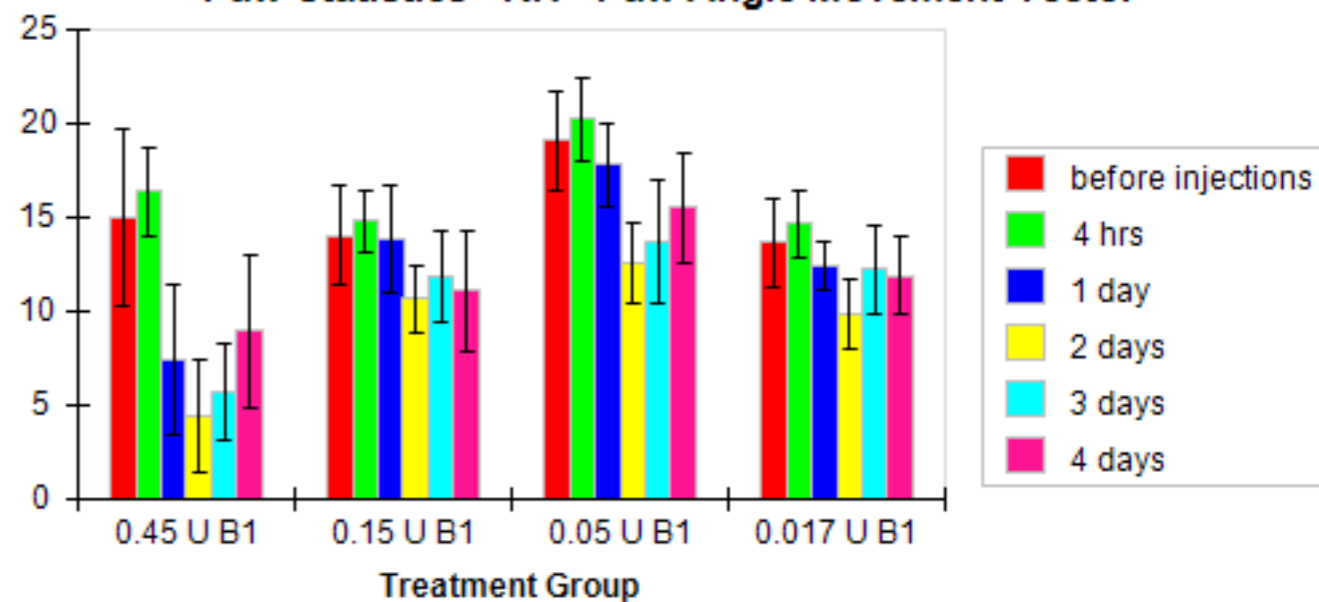
Paw Statistics - LH - Paw Angle Body Axis



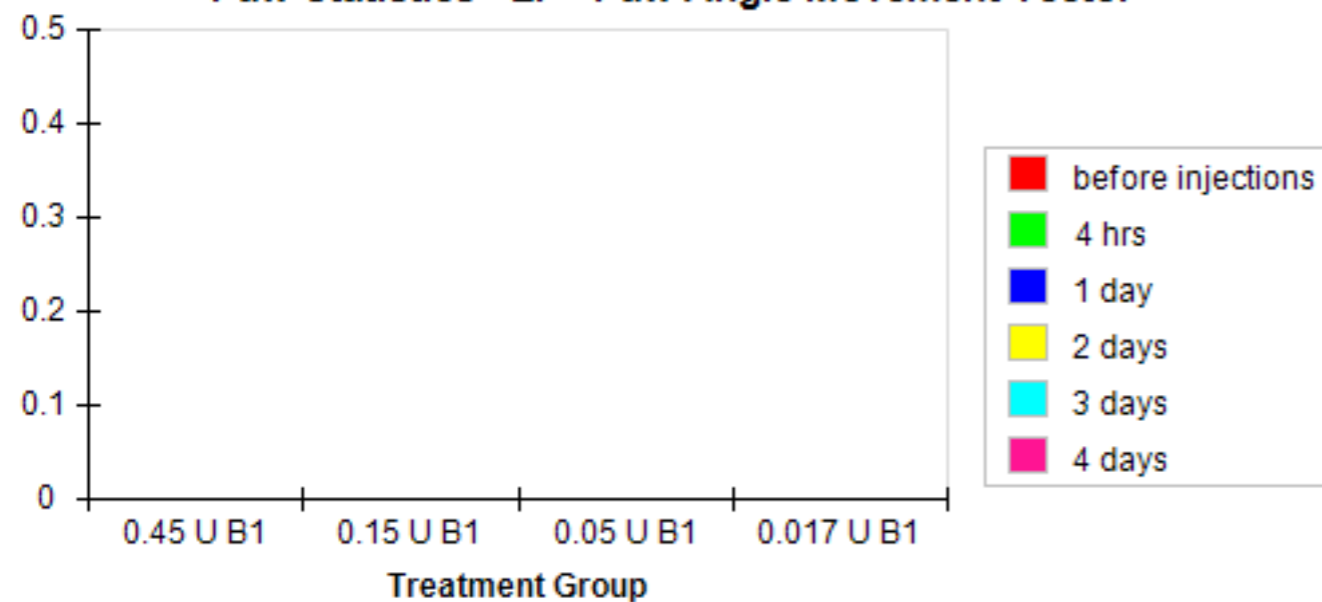
Paw Statistics - RF - Paw Angle Movement Vector



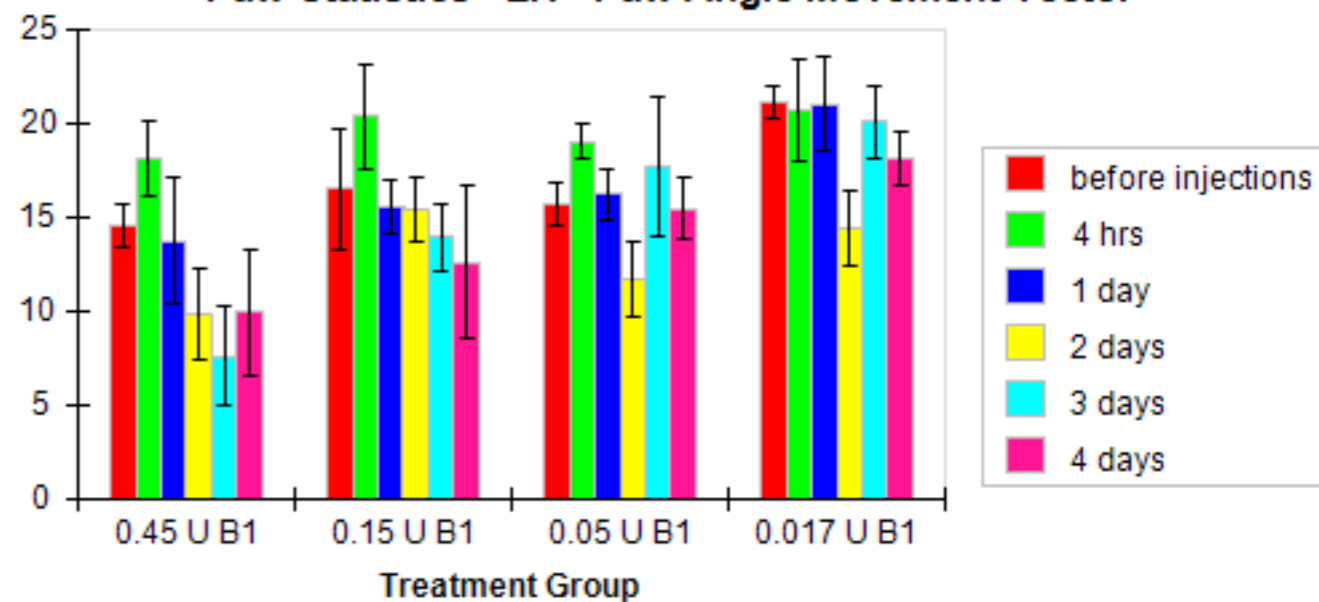
Paw Statistics - RH - Paw Angle Movement Vector

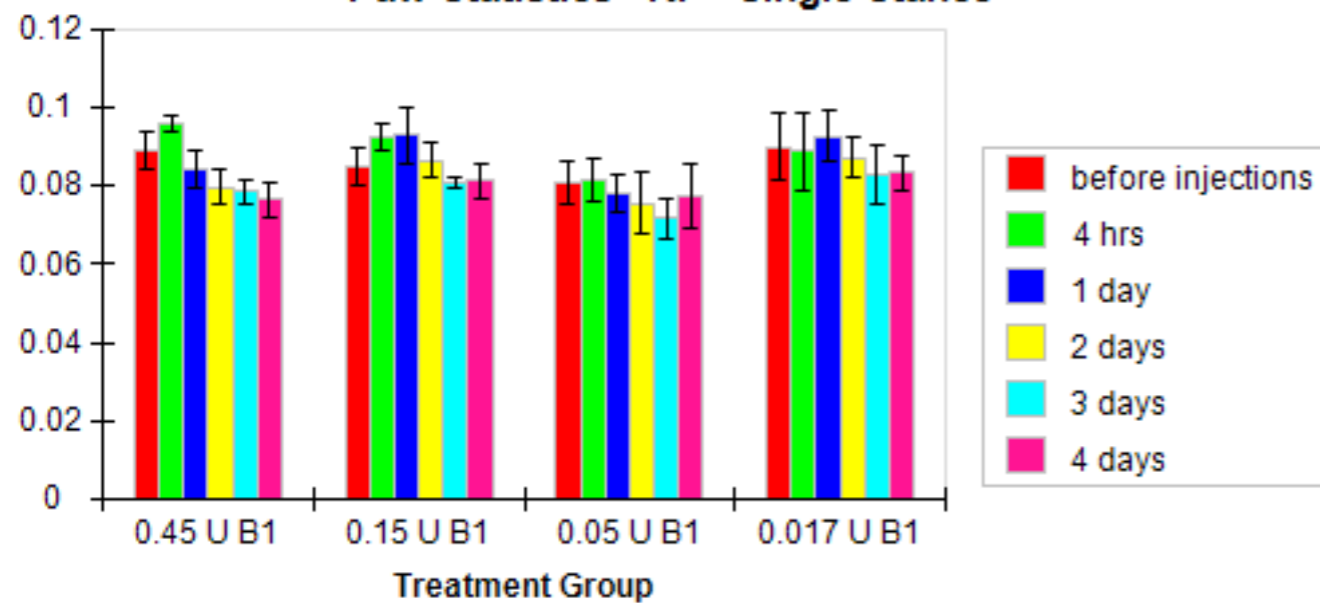
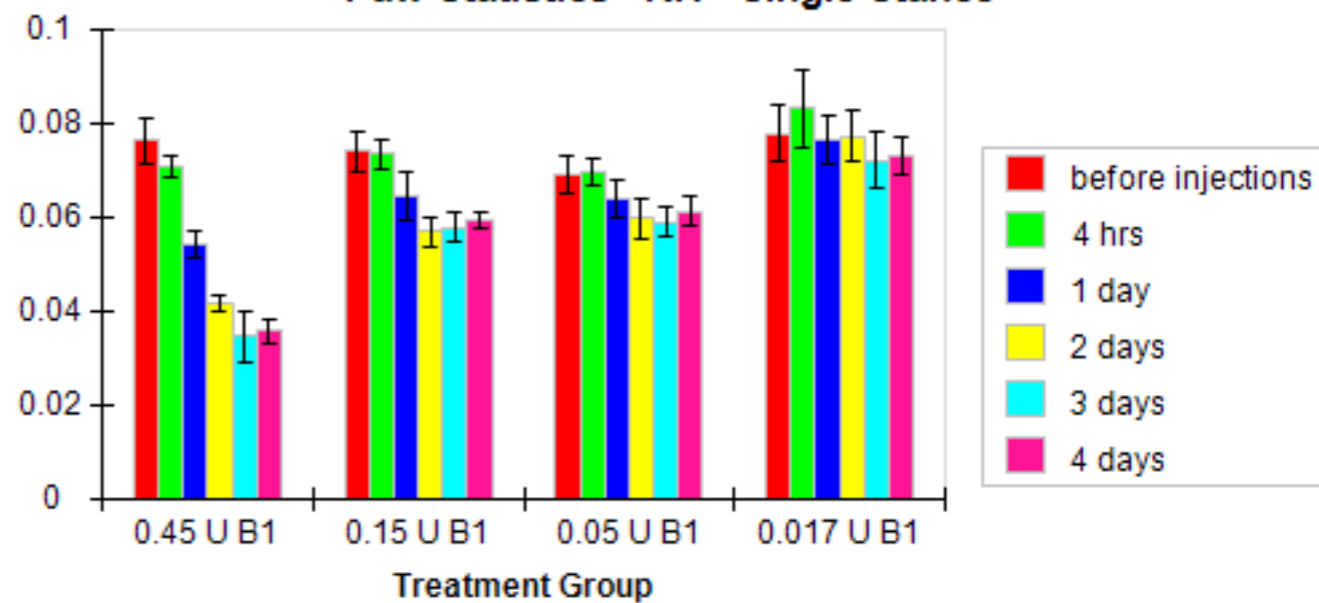
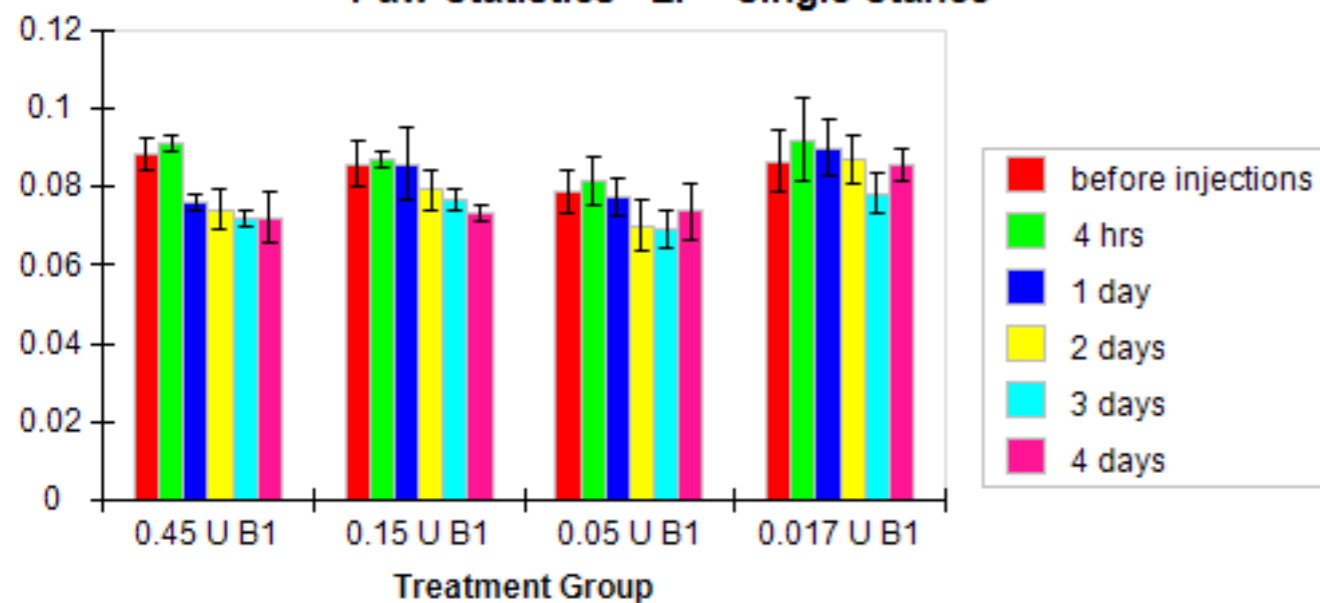
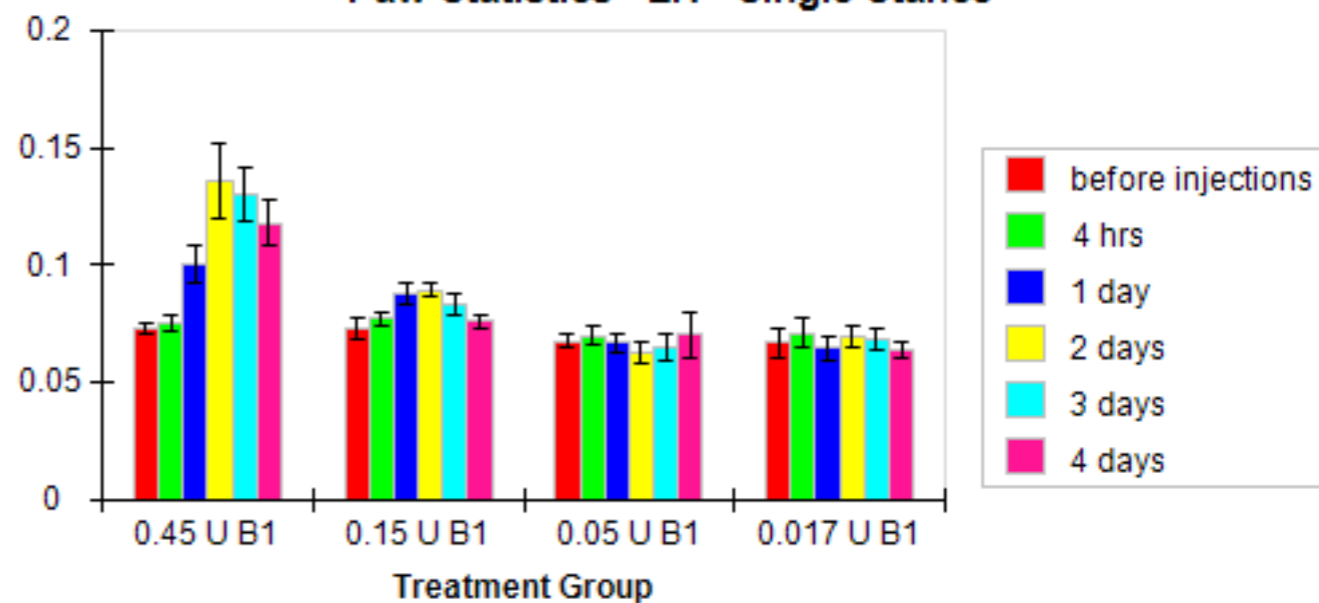


Paw Statistics - LF - Paw Angle Movement Vector

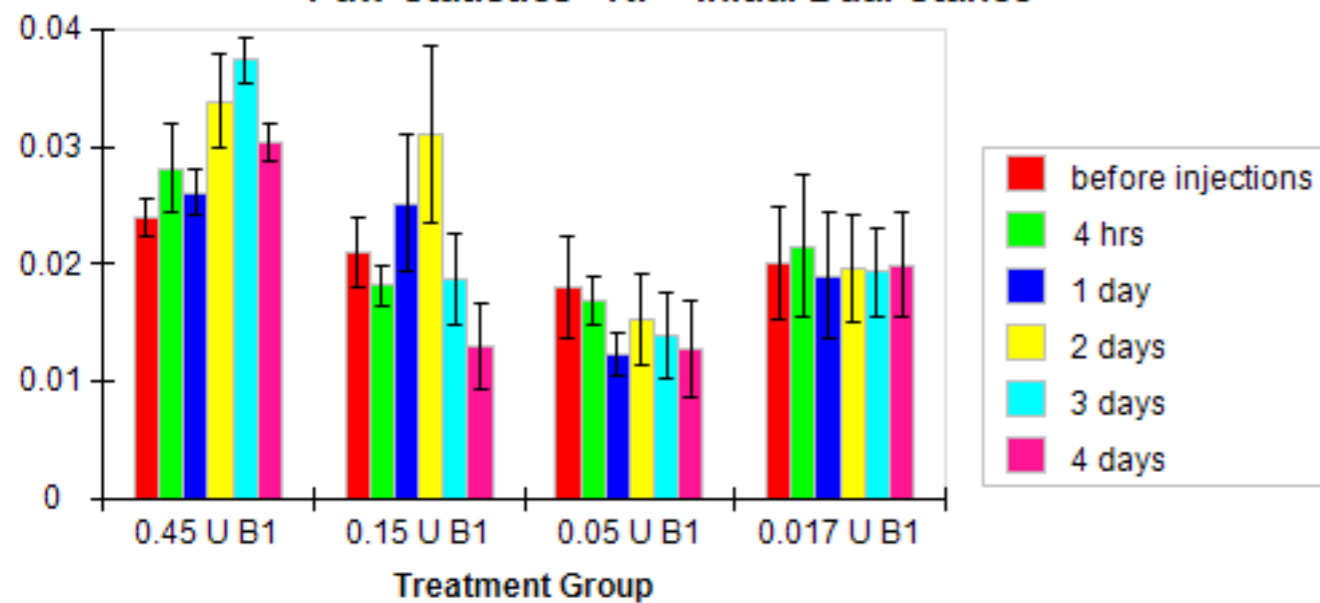


Paw Statistics - LH - Paw Angle Movement Vector

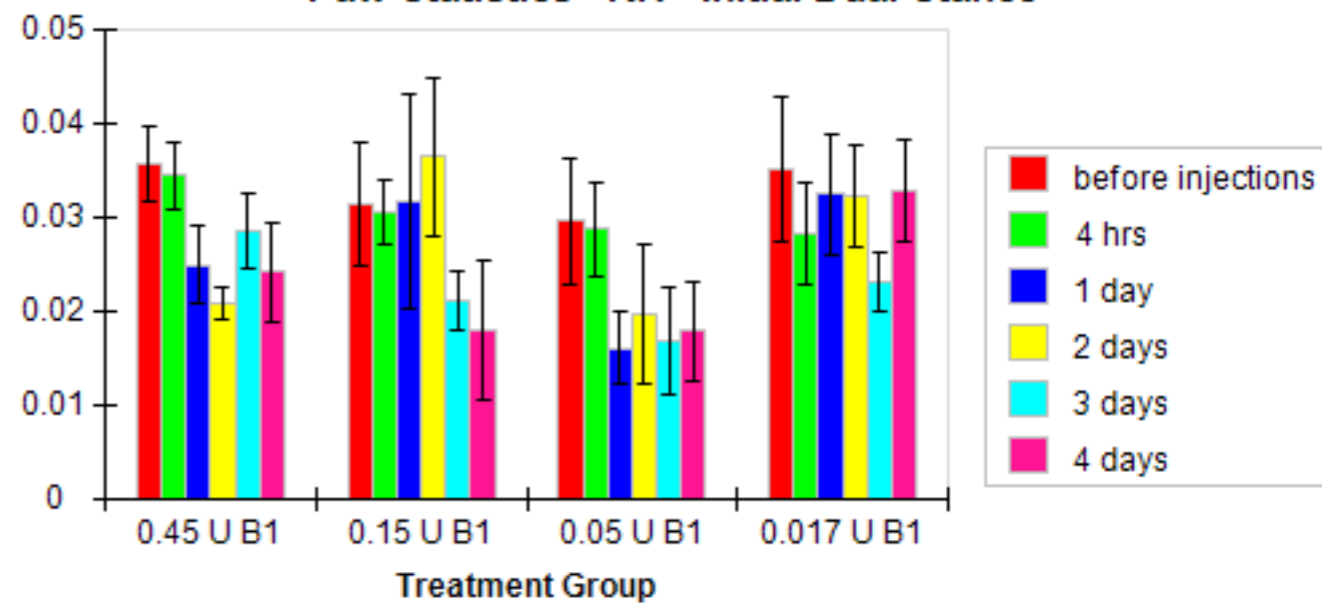


Paw Statistics - RF - Single Stance**Paw Statistics - RH - Single Stance****Paw Statistics - LF - Single Stance****Paw Statistics - LH - Single Stance**

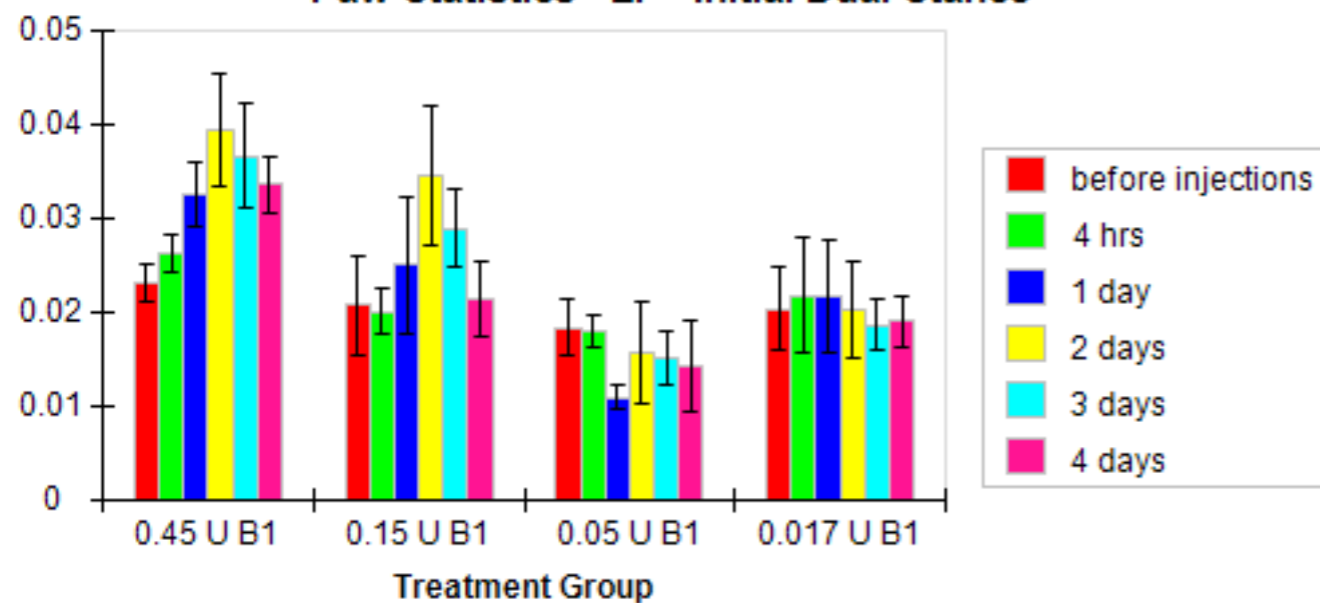
Paw Statistics - RF - Initial Dual Stance



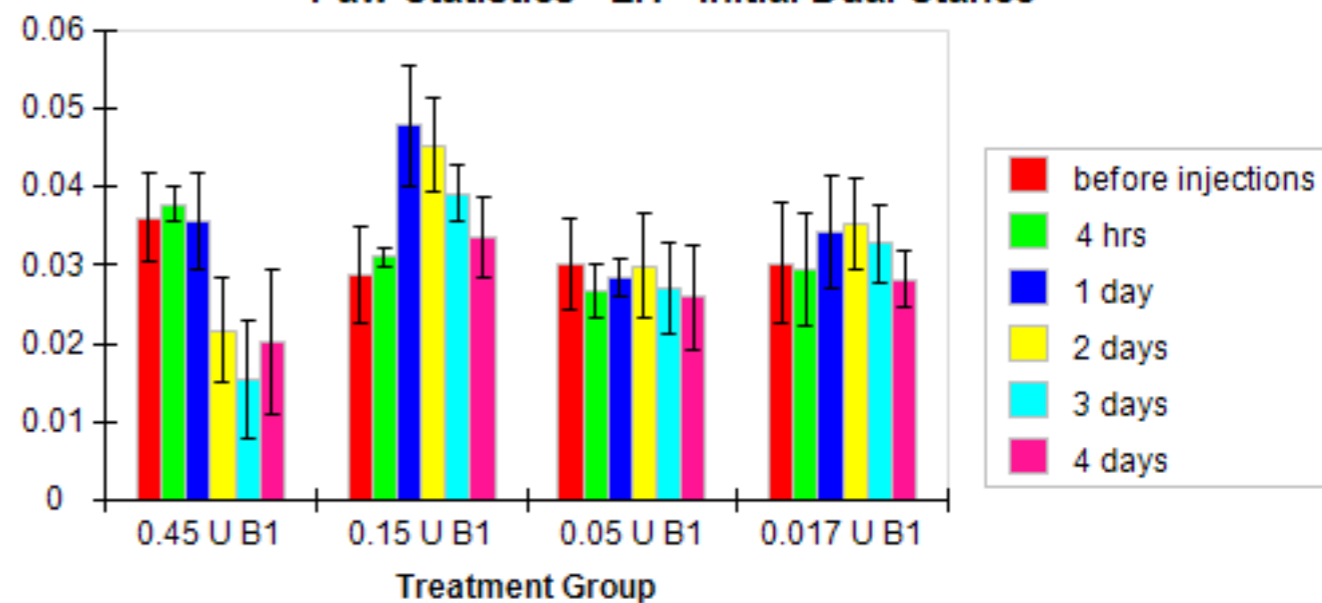
Paw Statistics - RH - Initial Dual Stance

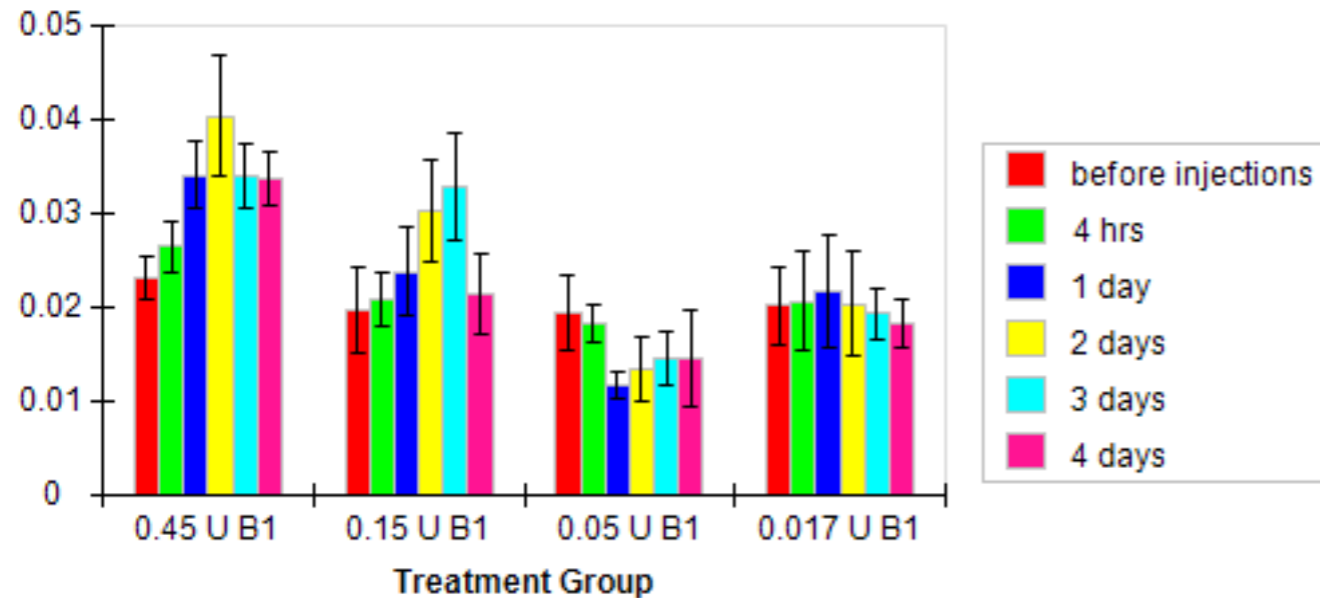
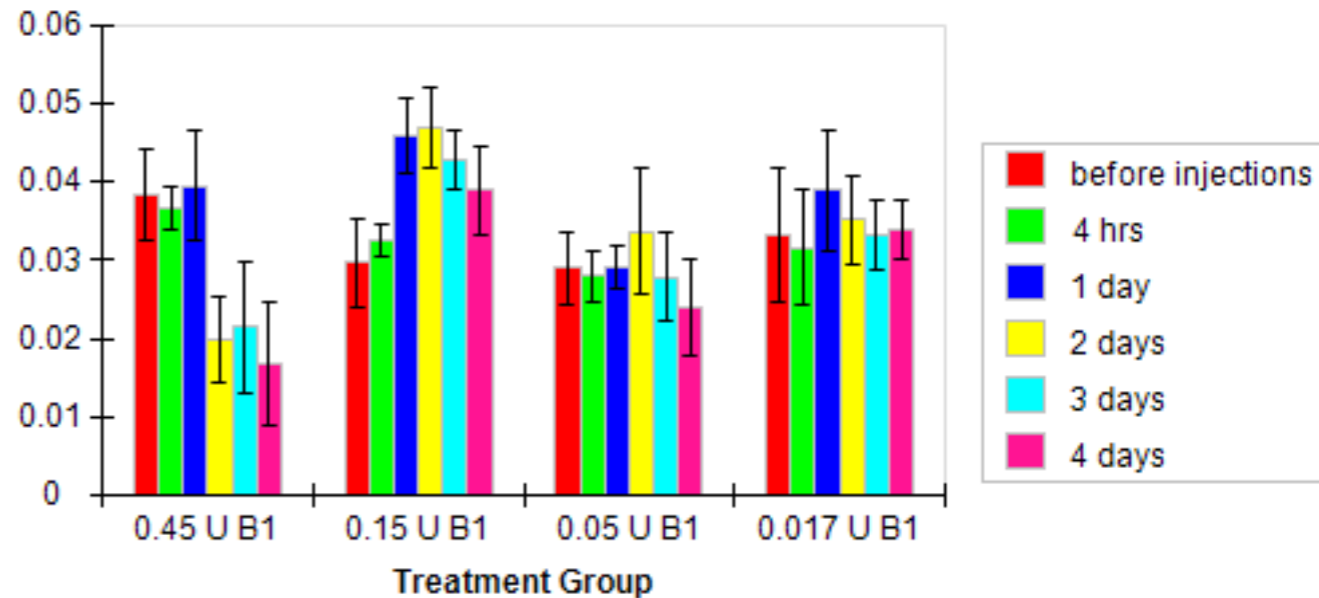
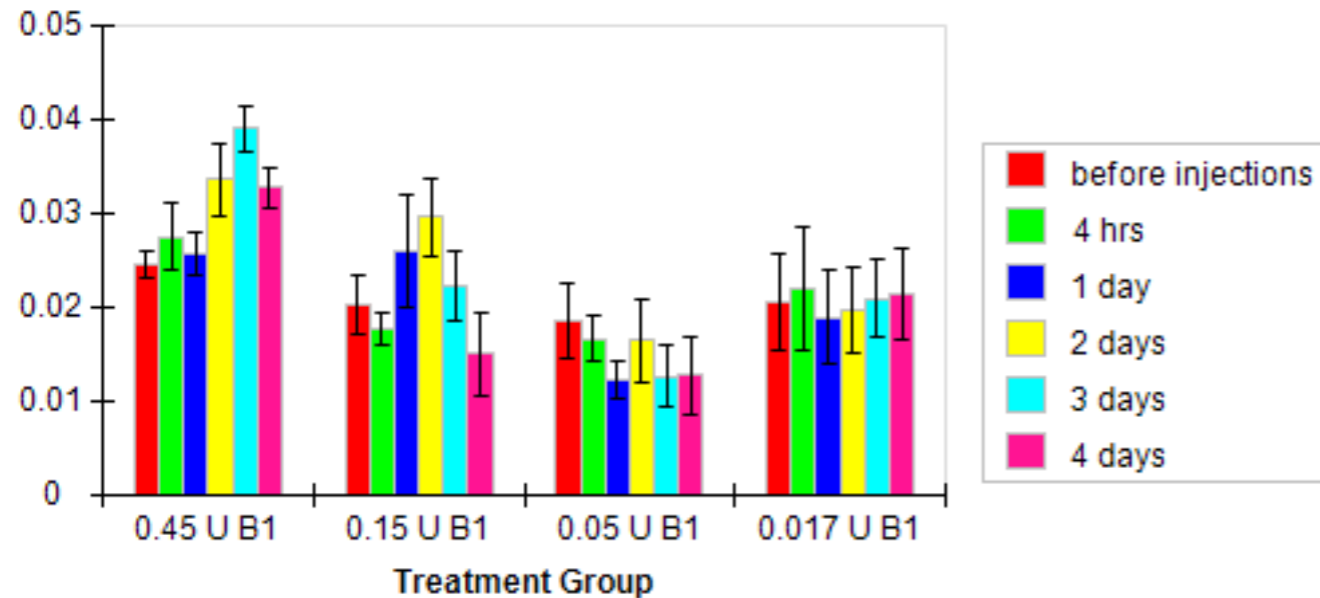
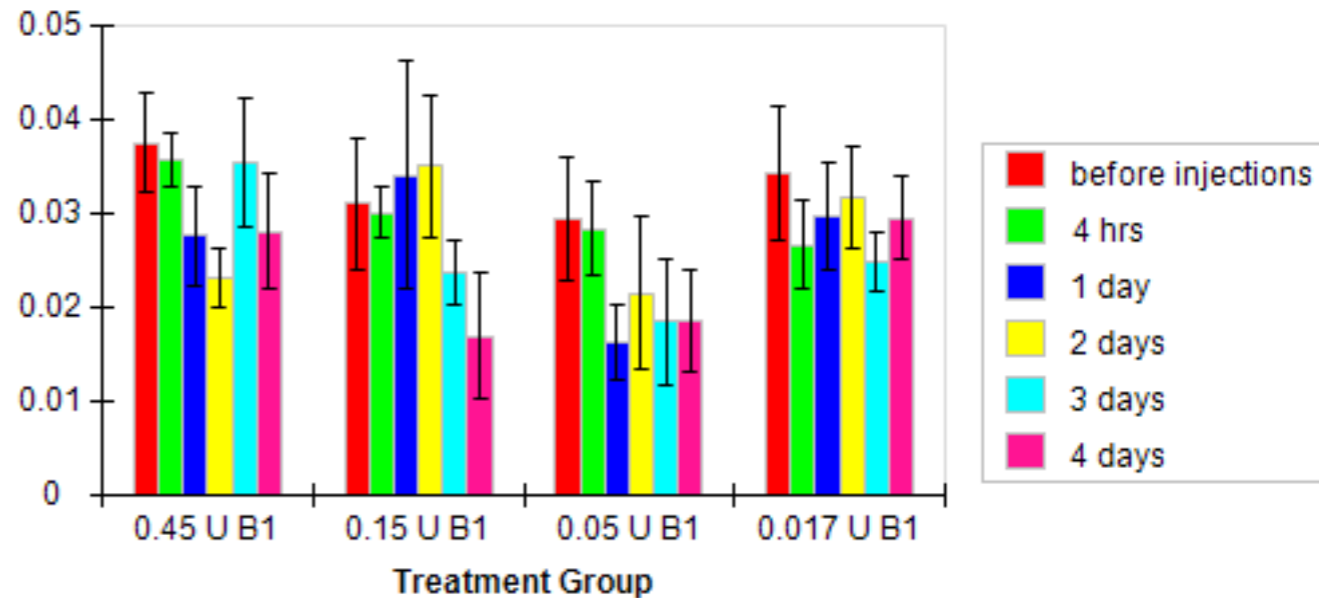


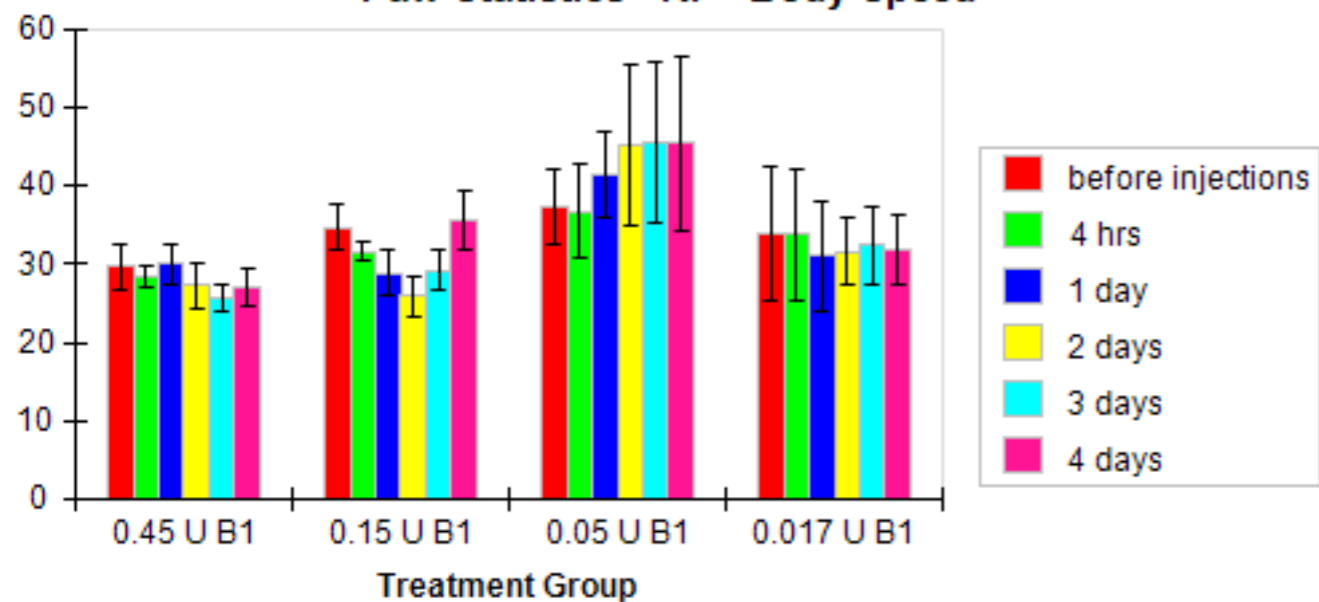
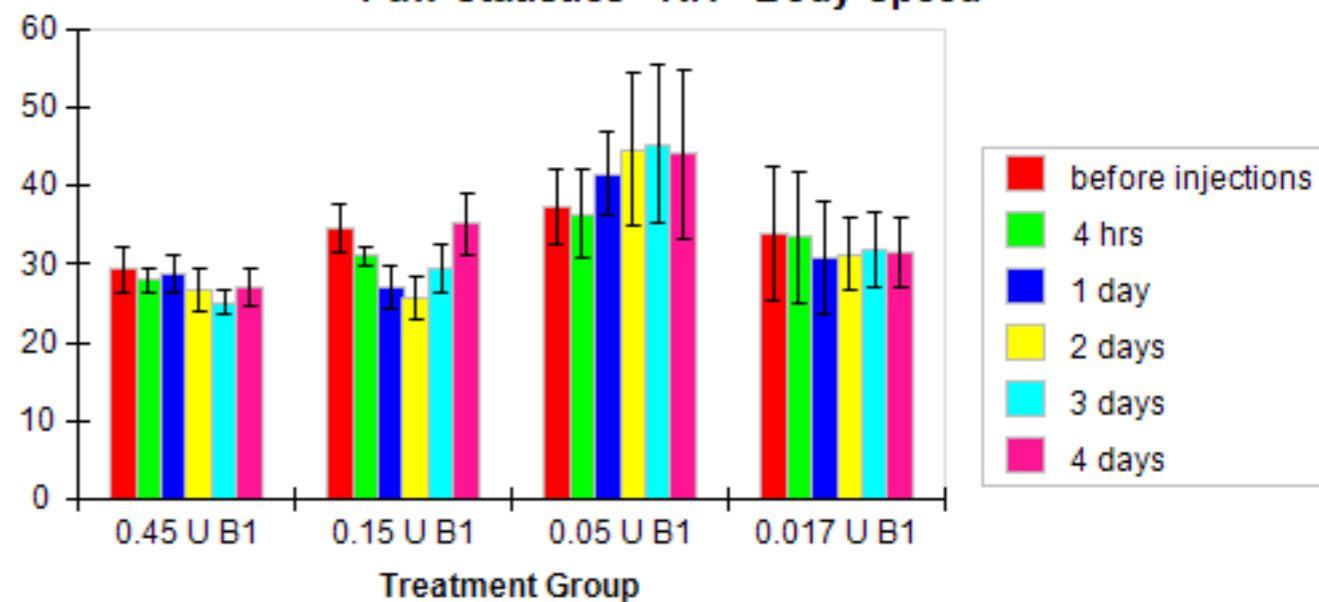
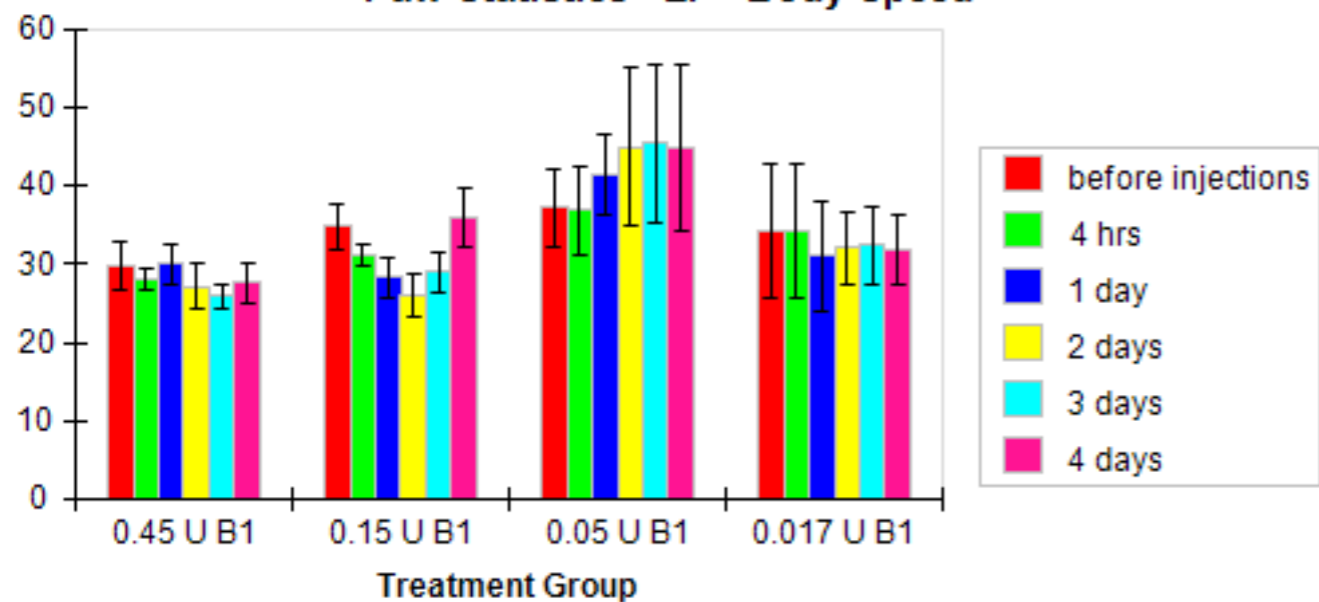
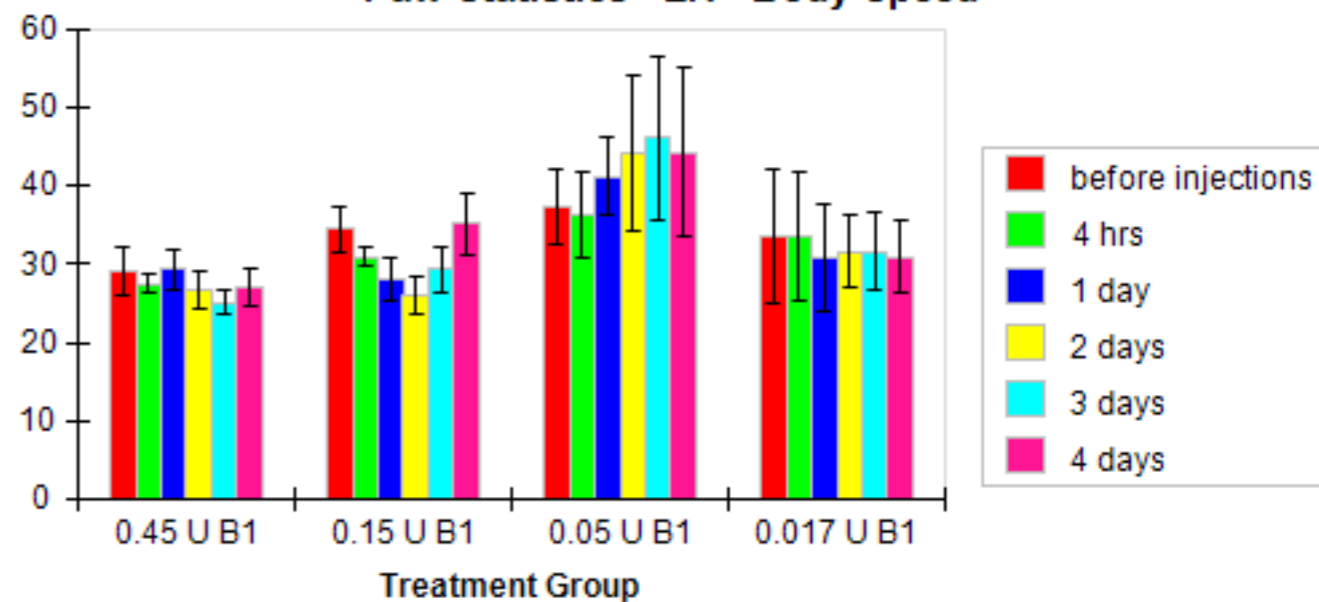
Paw Statistics - LF - Initial Dual Stance



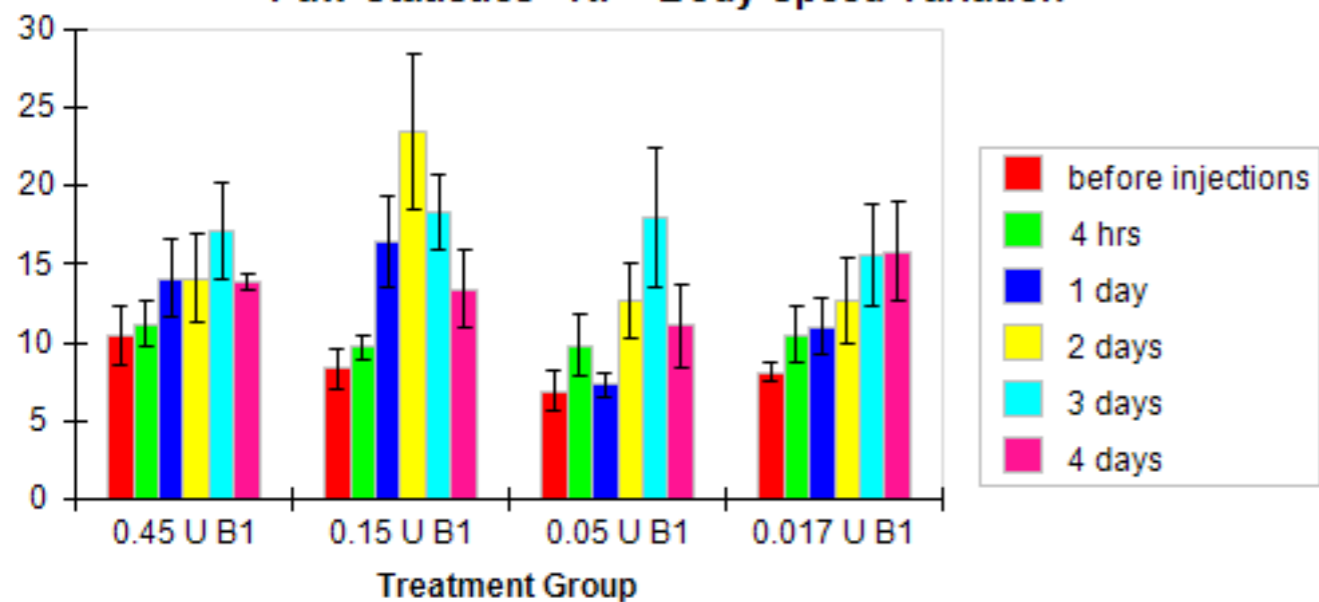
Paw Statistics - LH - Initial Dual Stance



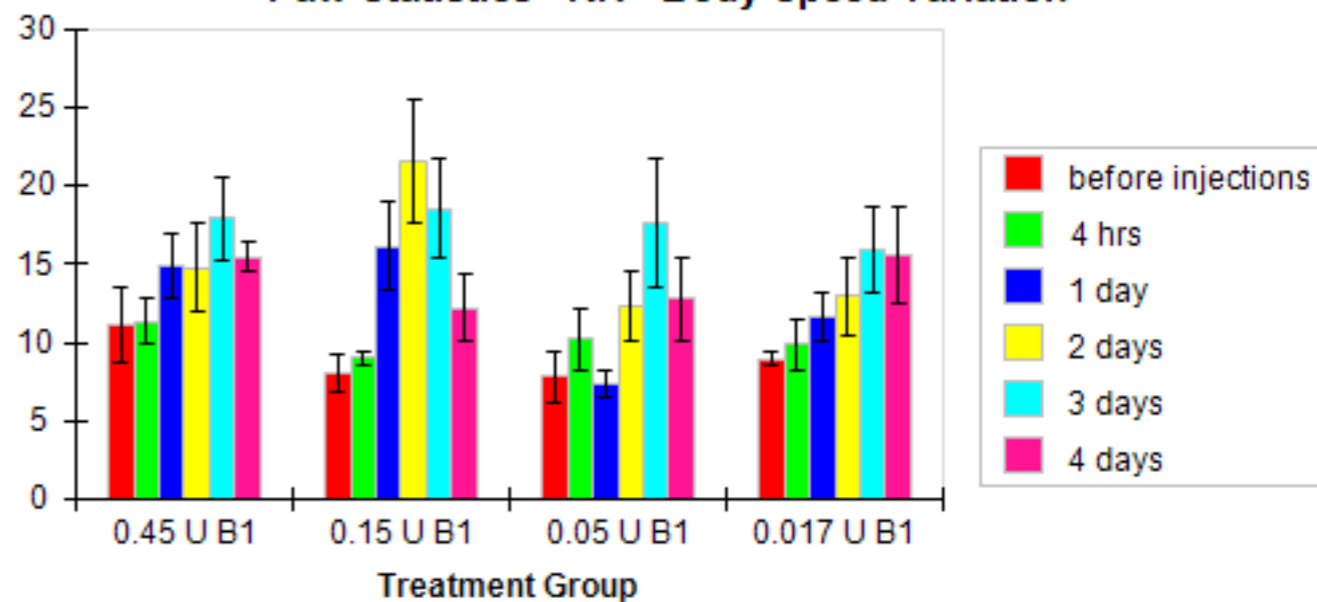
Paw Statistics - RF - Terminal Dual Stance**Paw Statistics - RH - Terminal Dual Stance****Paw Statistics - LF - Terminal Dual Stance****Paw Statistics - LH - Terminal Dual Stance**

Paw Statistics - RF - Body Speed**Paw Statistics - RH - Body Speed****Paw Statistics - LF - Body Speed****Paw Statistics - LH - Body Speed**

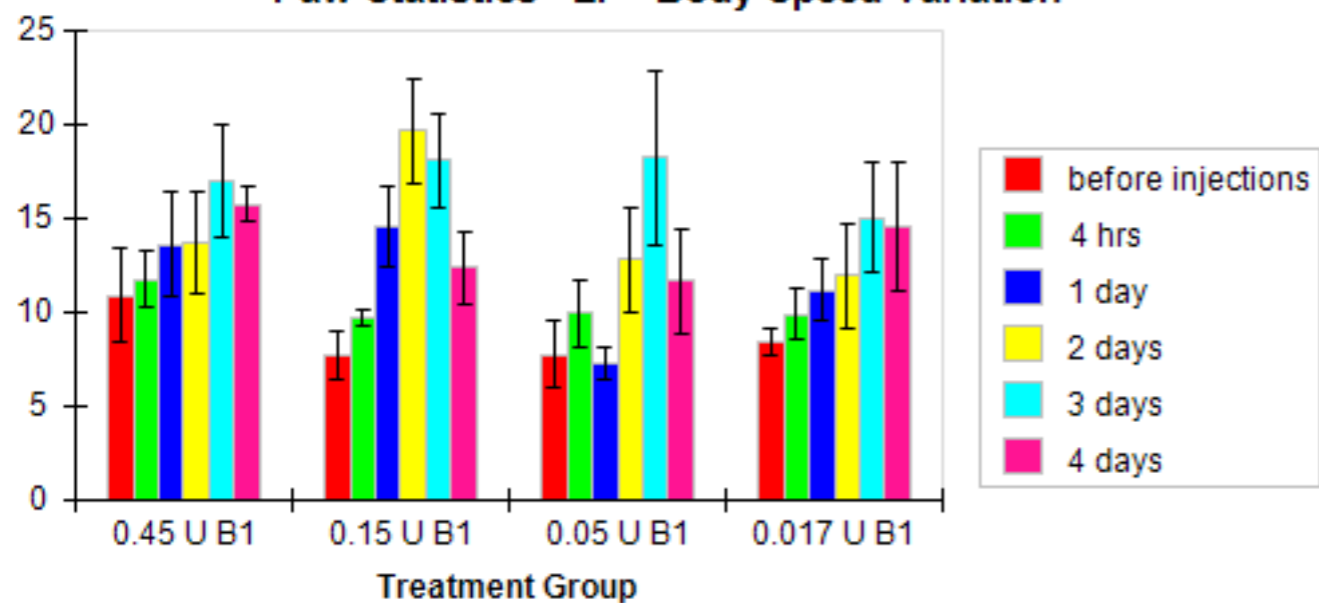
Paw Statistics - RF - Body Speed Variation



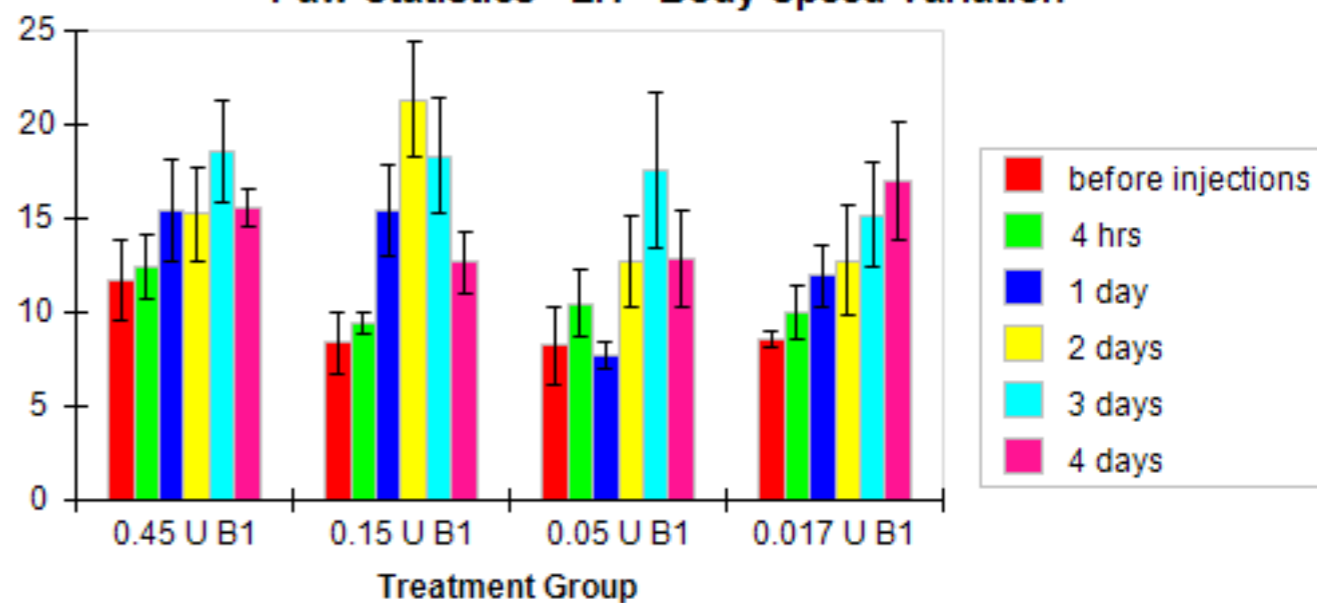
Paw Statistics - RH - Body Speed Variation

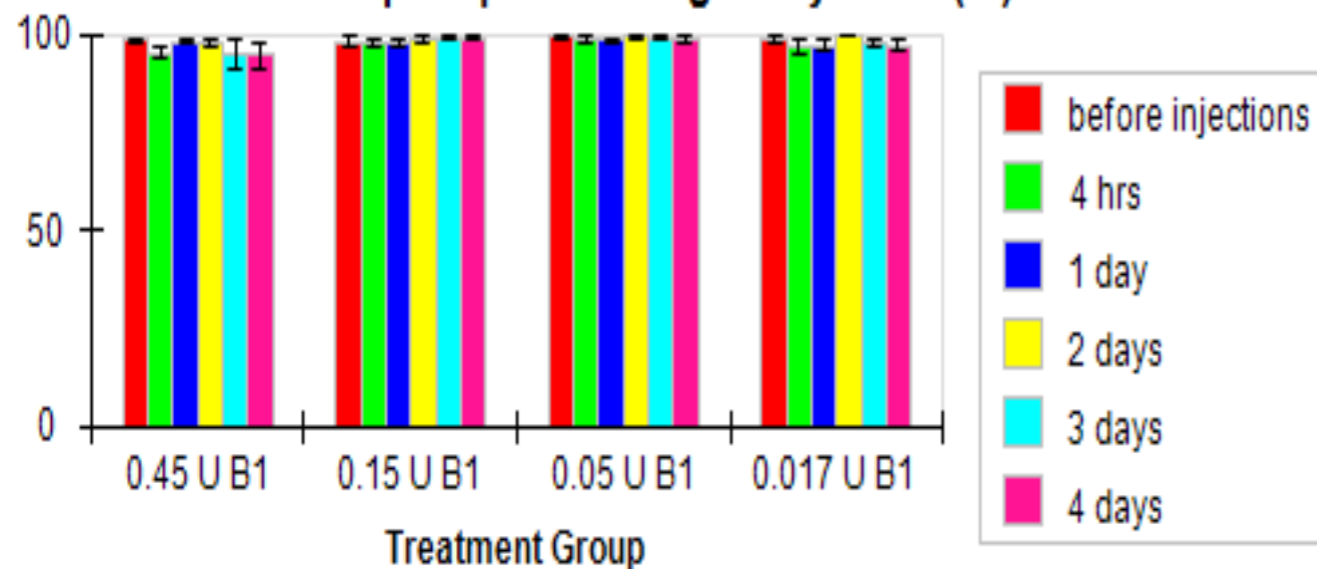
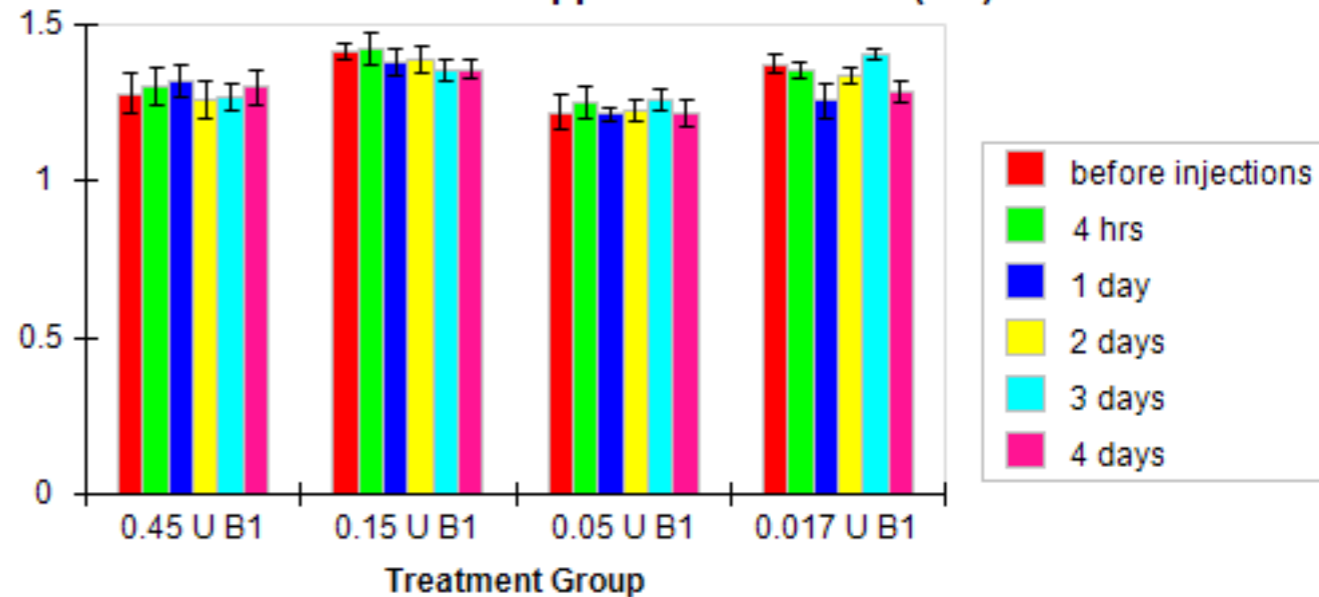
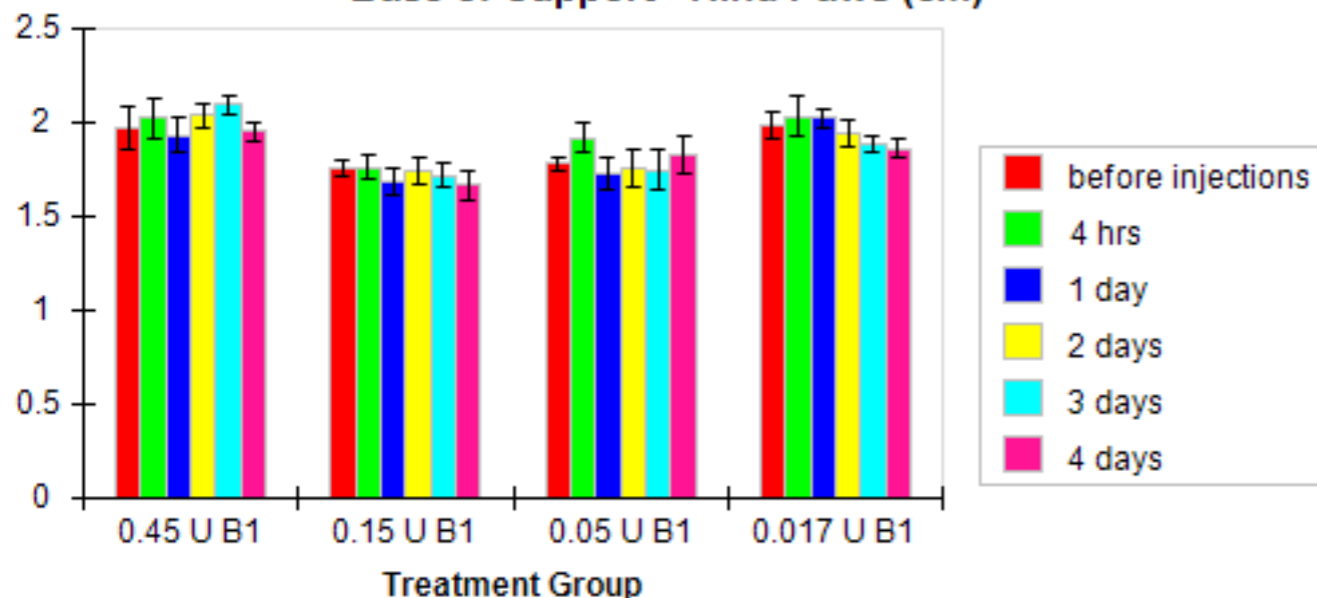
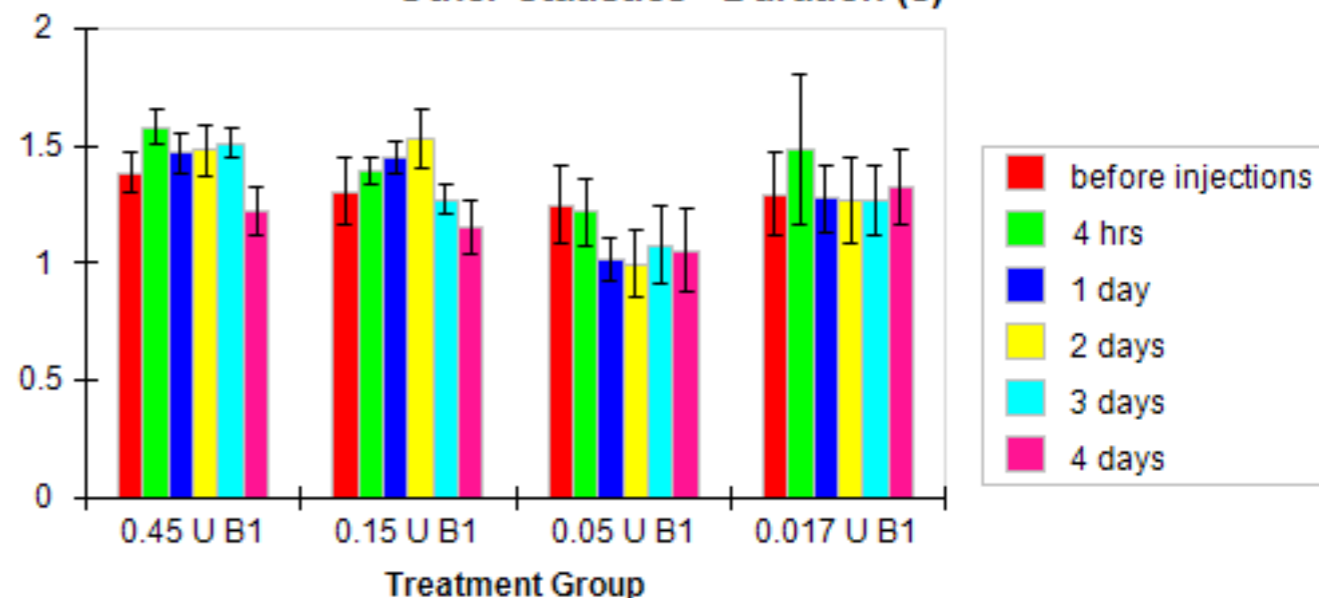


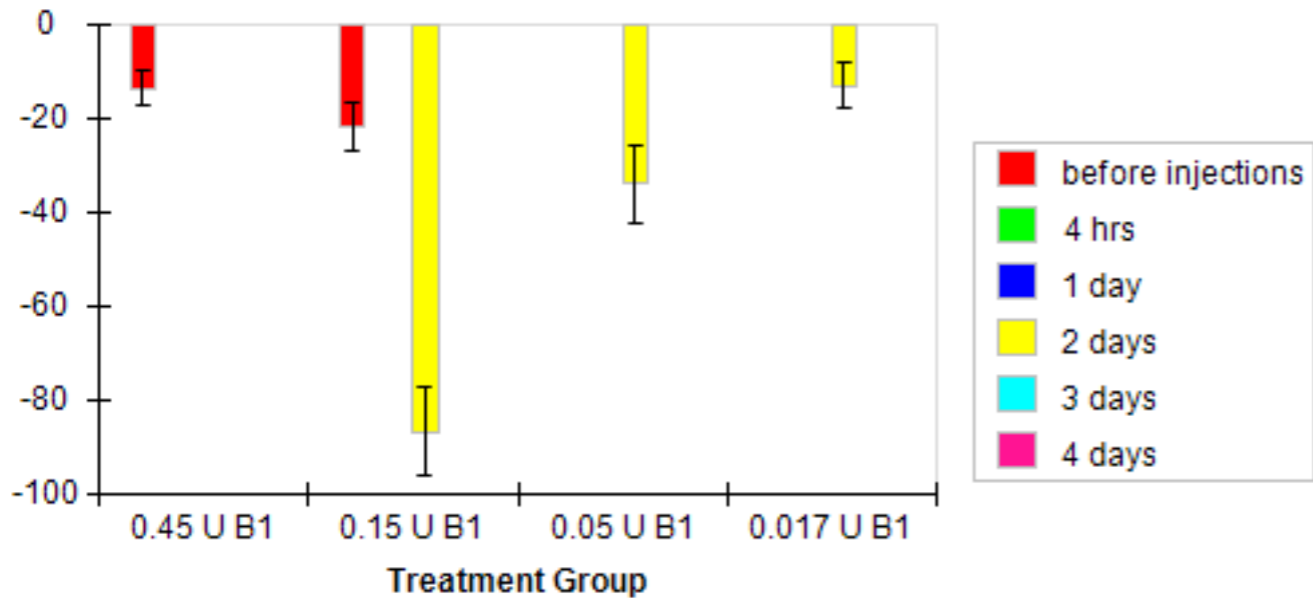
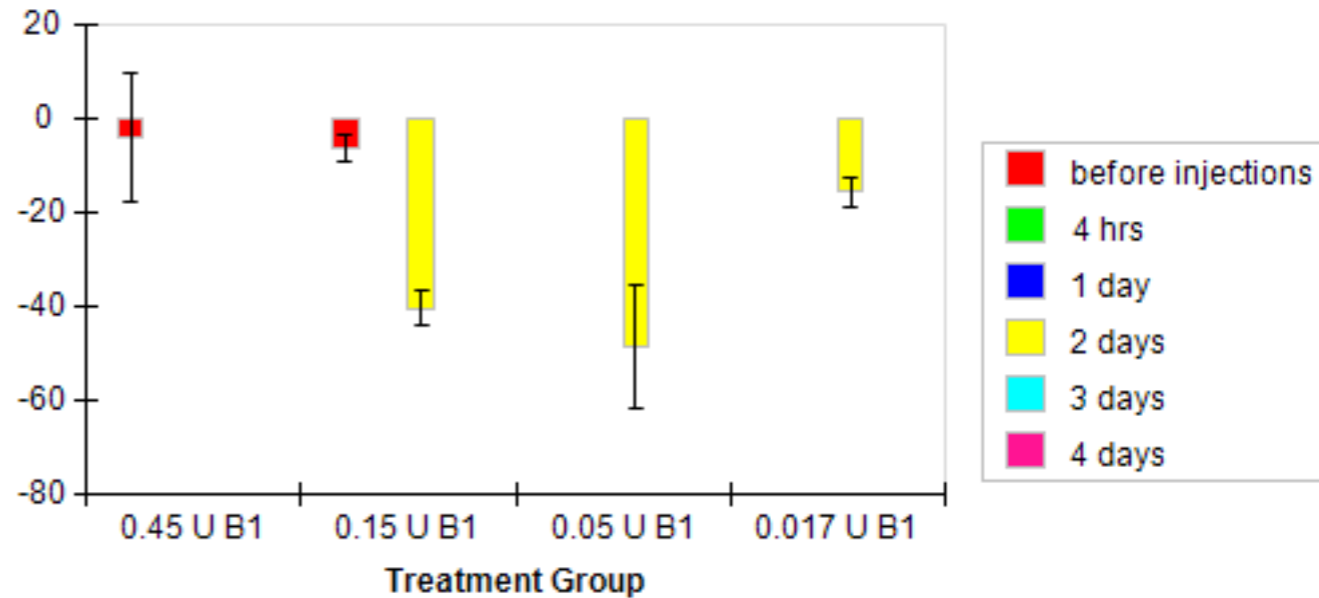
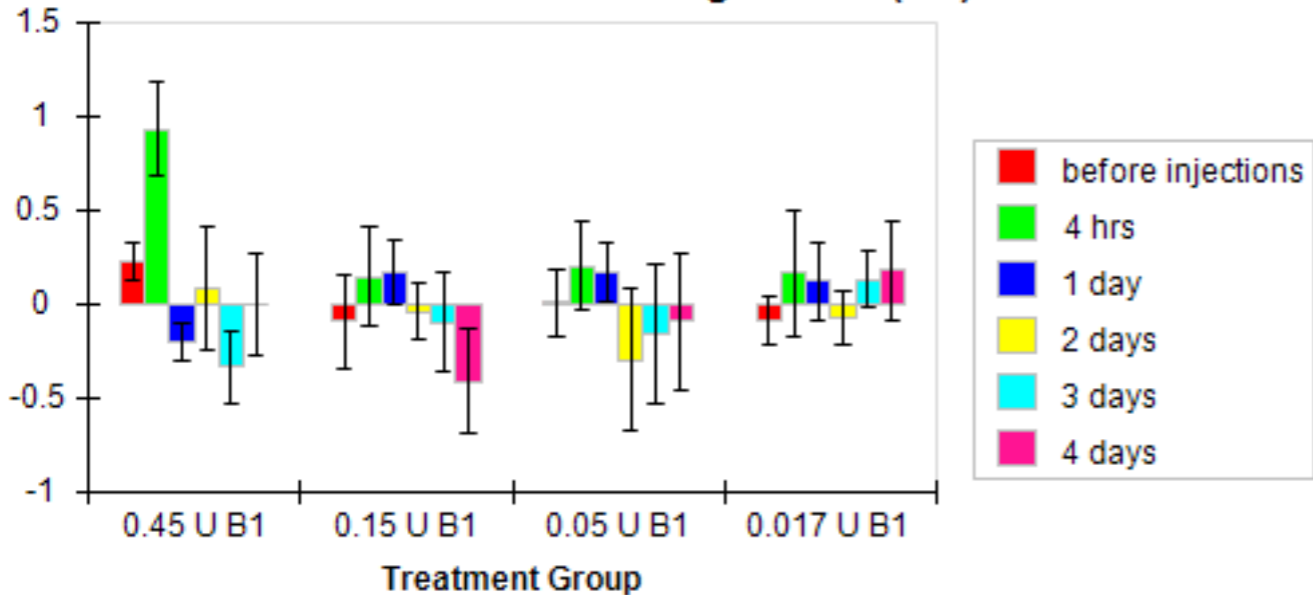
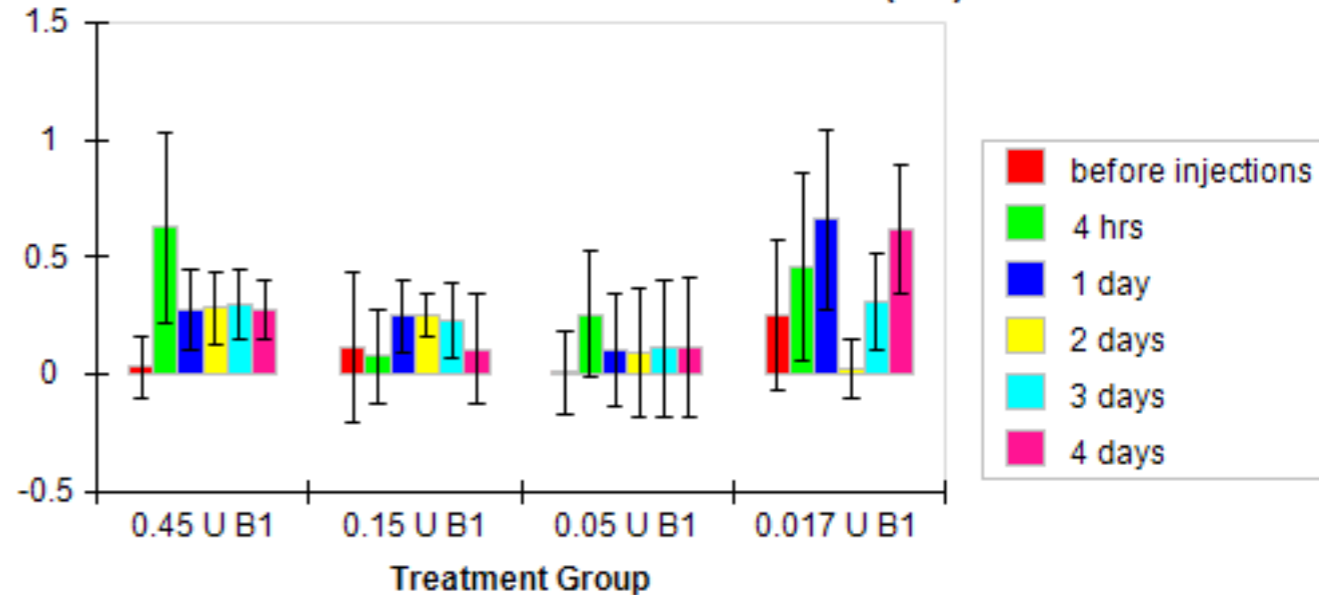
Paw Statistics - LF - Body Speed Variation



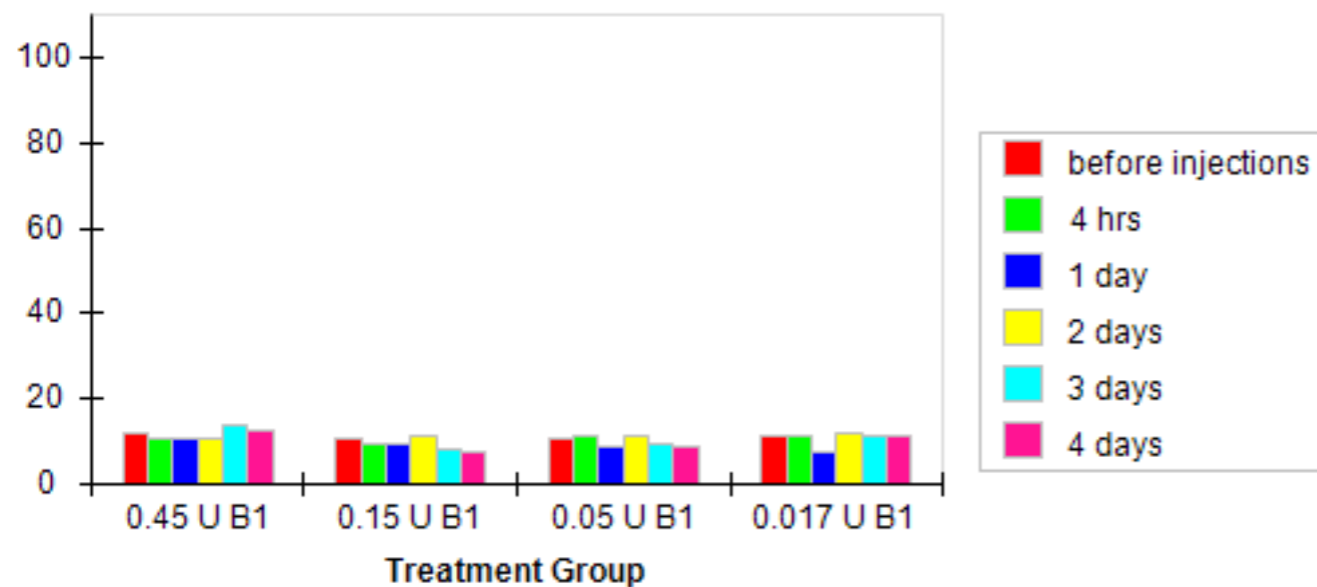
Paw Statistics - LH - Body Speed Variation



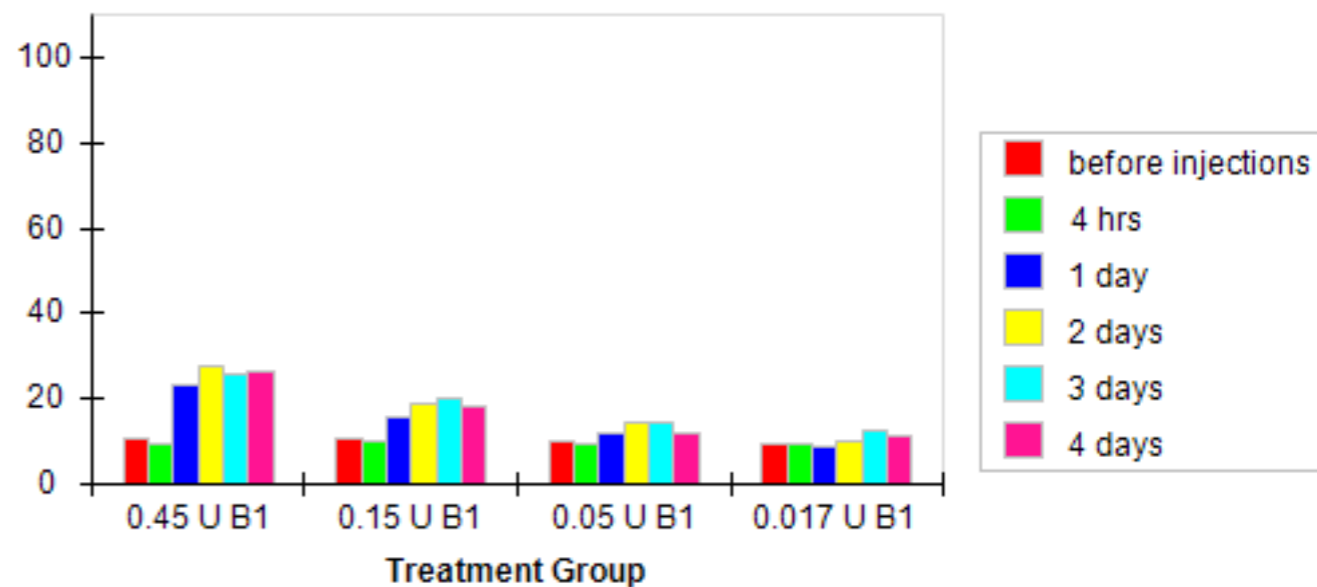
Step Sequence - Regularity Index (%)**Base of Support - Front Paws (cm)****Base of Support - Hind Paws (cm)****Other Statistics - Duration (s)**

Other Statistics - Peroneal Functional Index**Other Statistics - Posterior Tibial Functional Index****Print Positions - Right Paws (cm)****Print Positions - Left Paws (cm)**

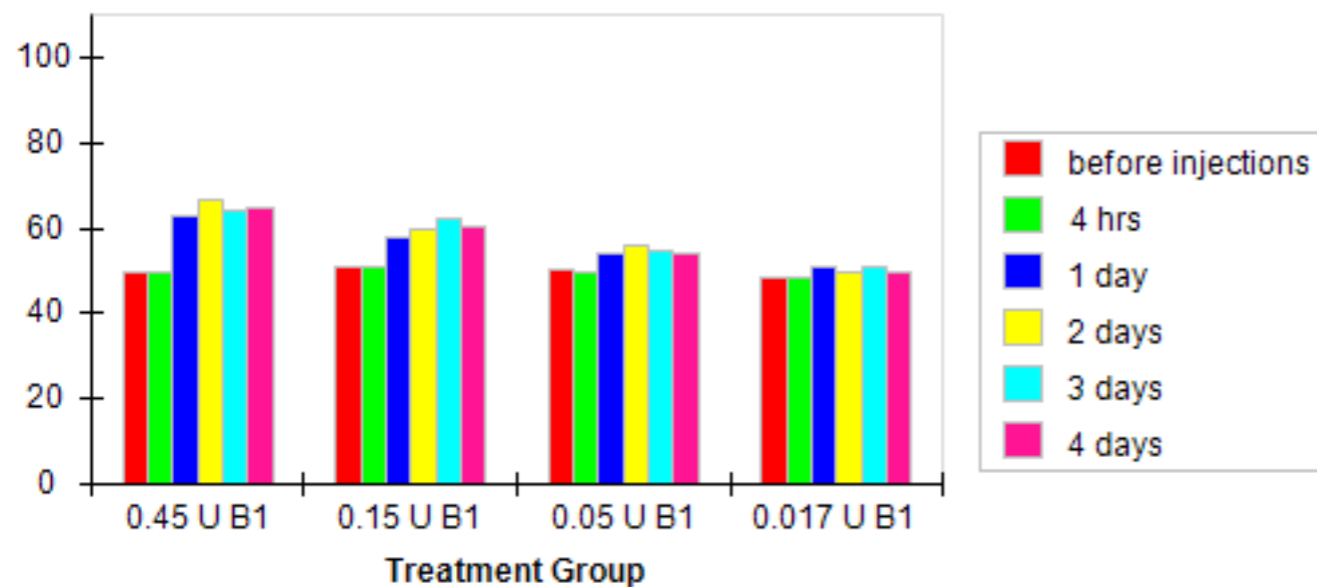
Phase Dispersions - RF->LH (Diagonal)



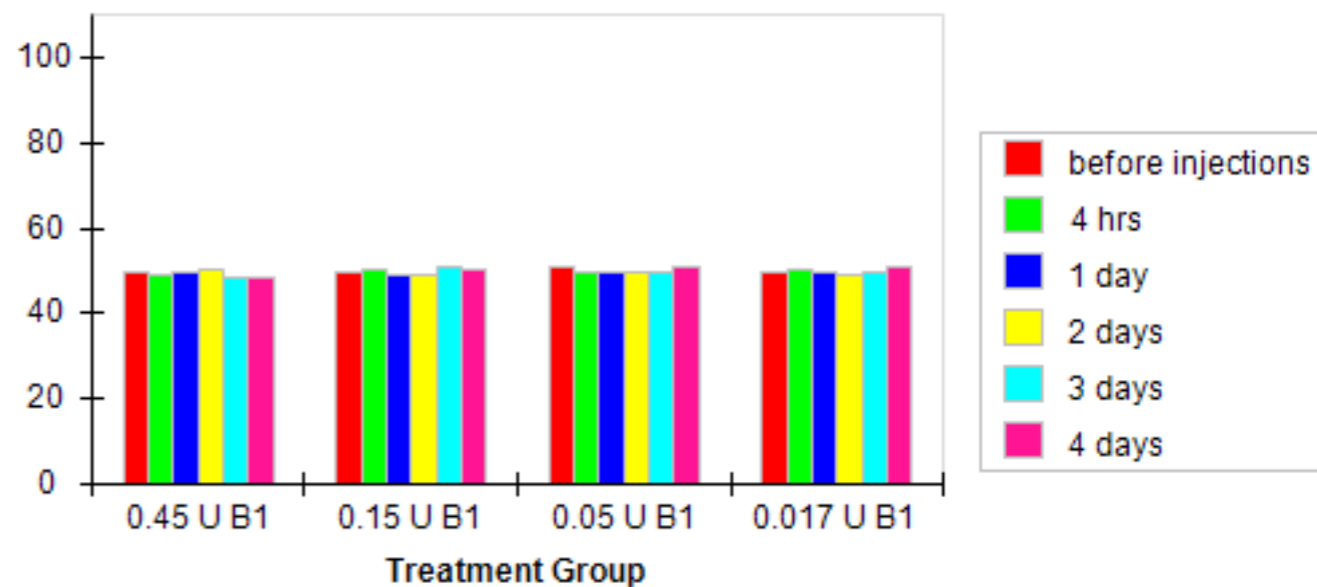
Phase Dispersions - LF->RH (Diagonal)



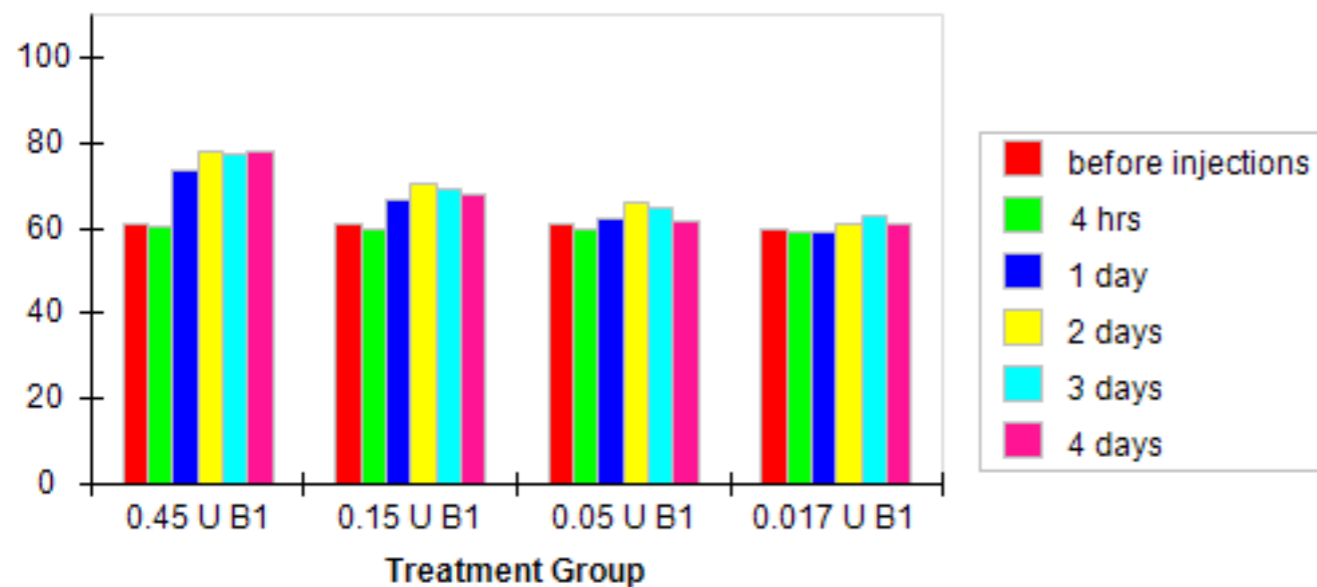
Phase Dispersions - LH->RH (Girdle)



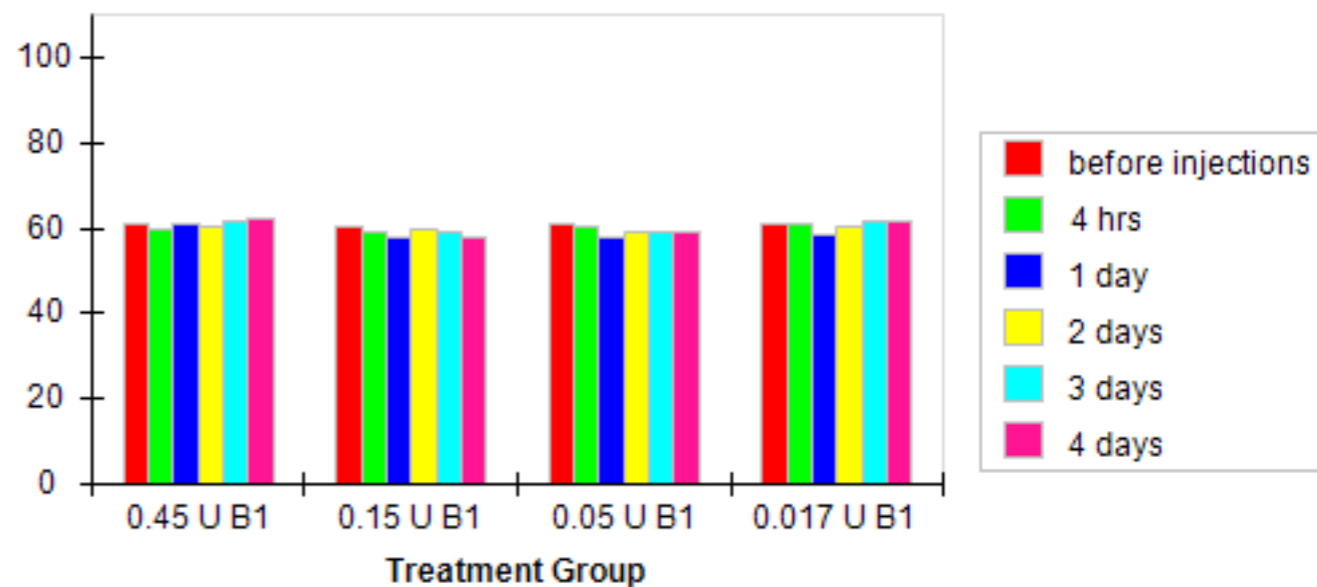
Phase Dispersions - LF->RF (Girdle)



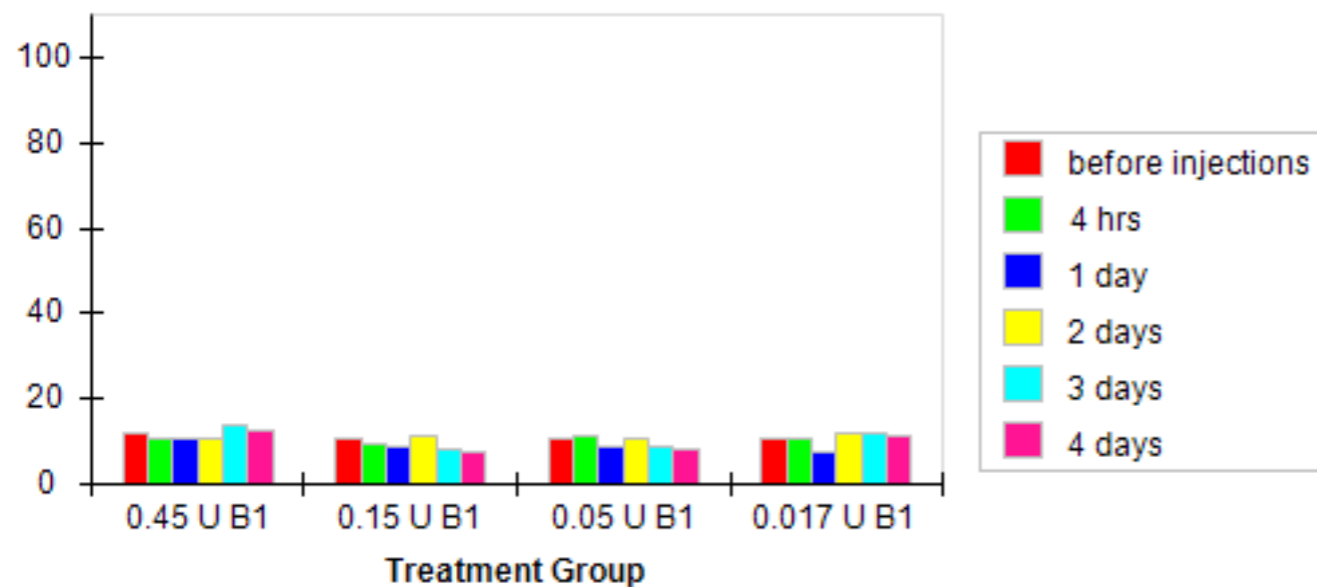
Phase Dispersions - RF->RH (Ipsilateral)



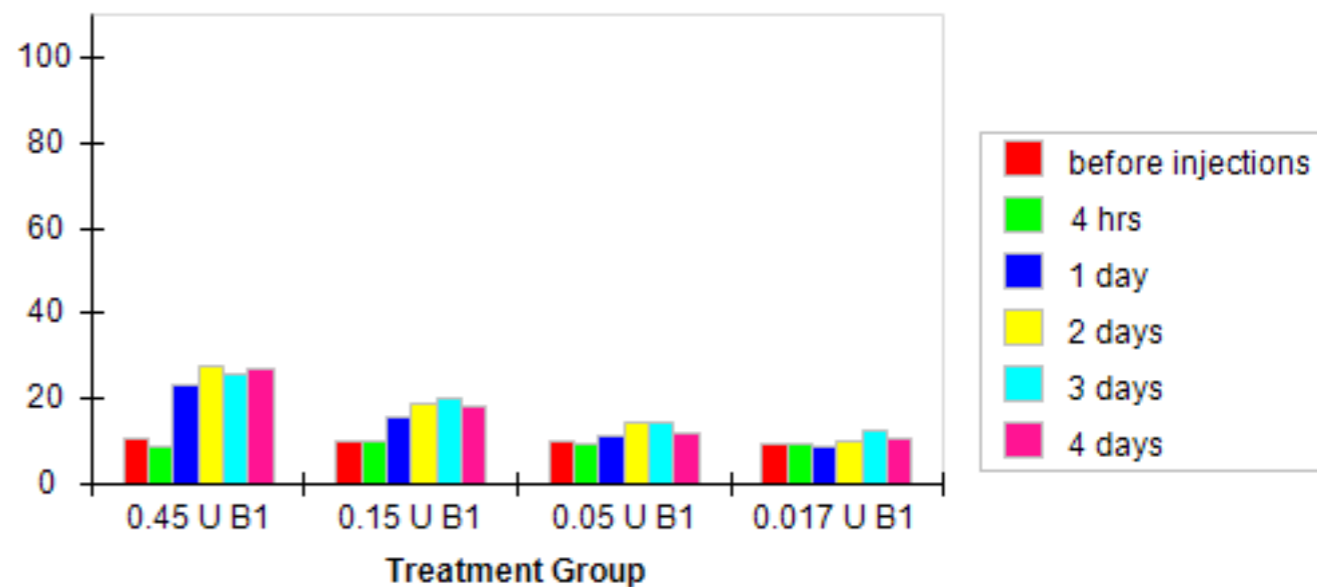
Phase Dispersions - LF->LH (Ipsilateral)

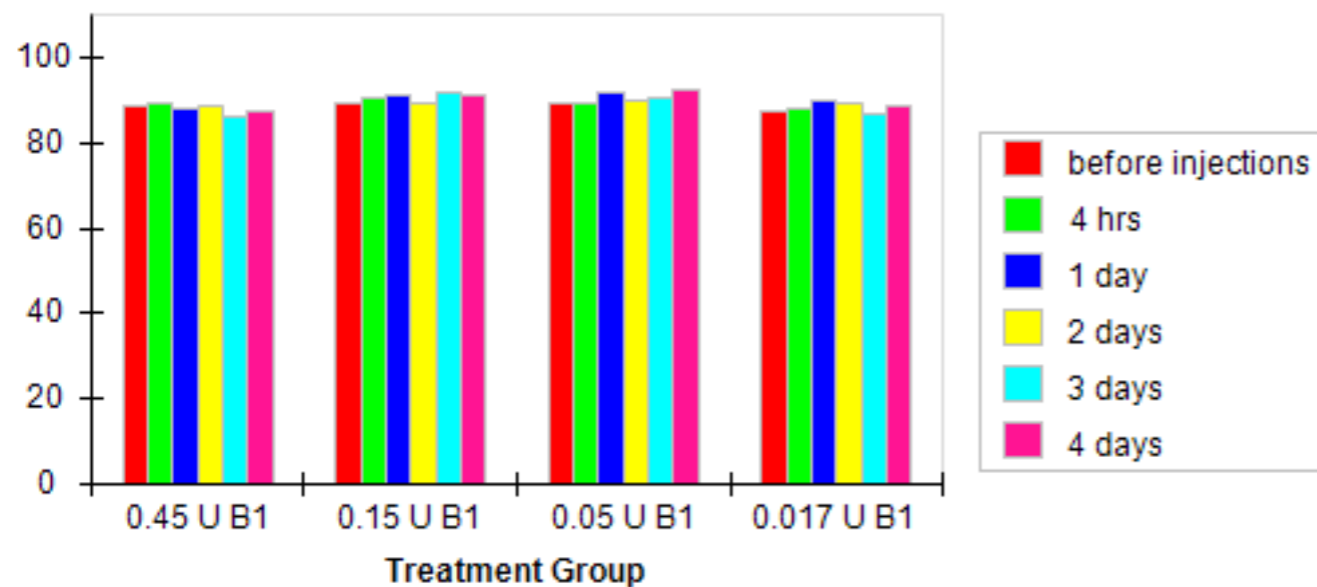
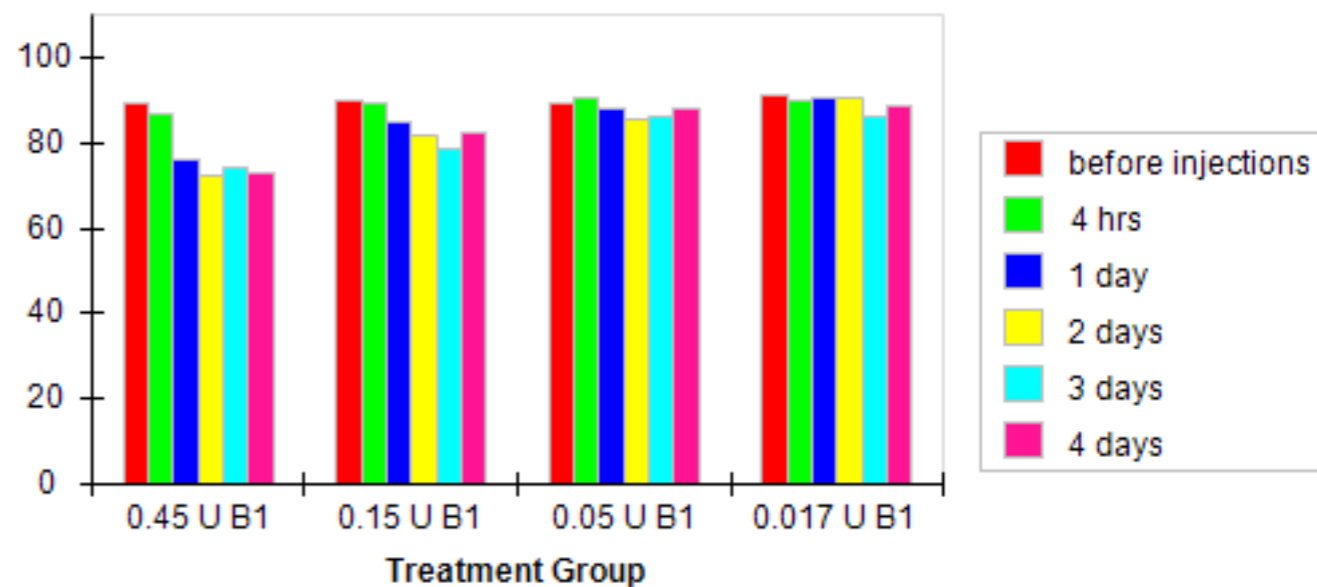
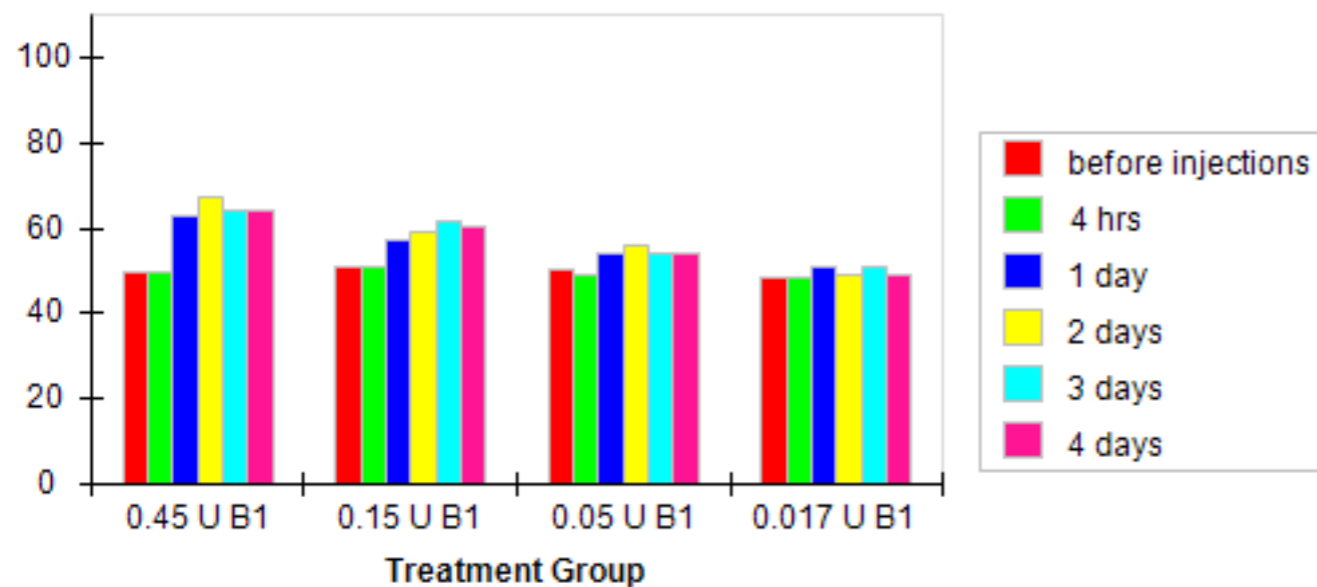
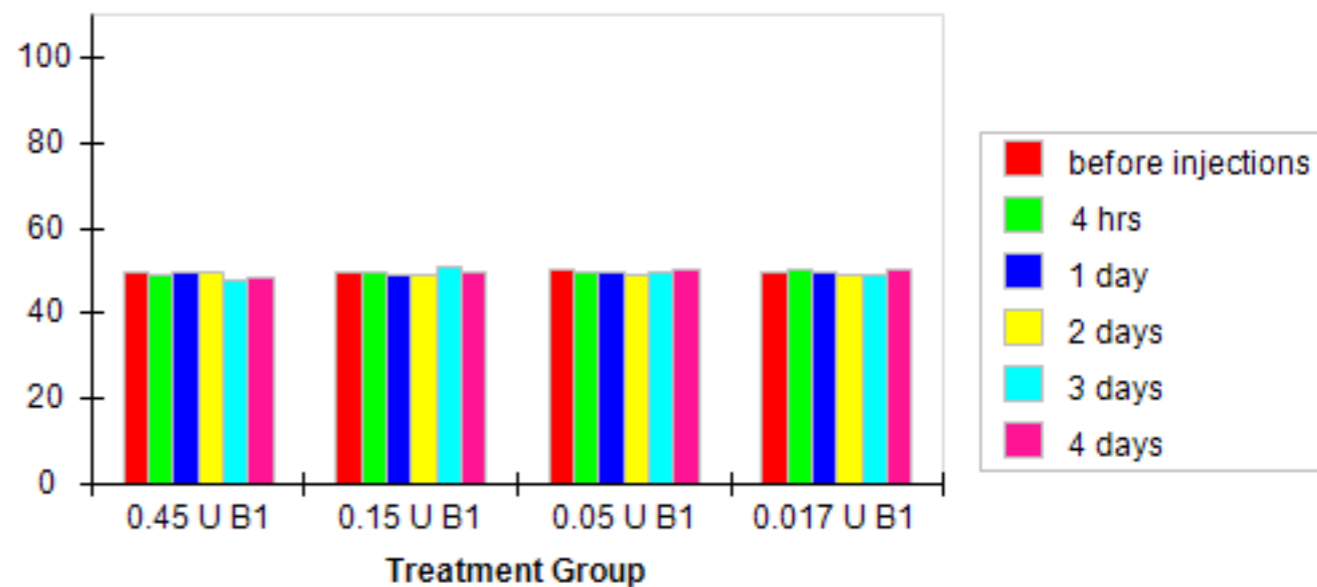


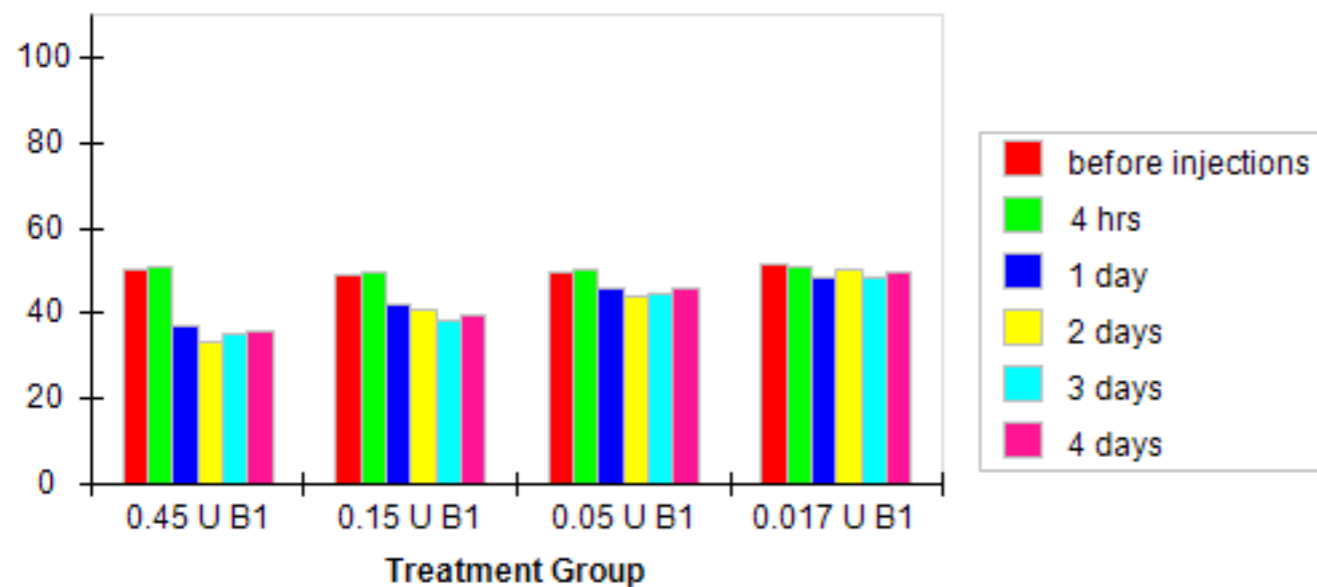
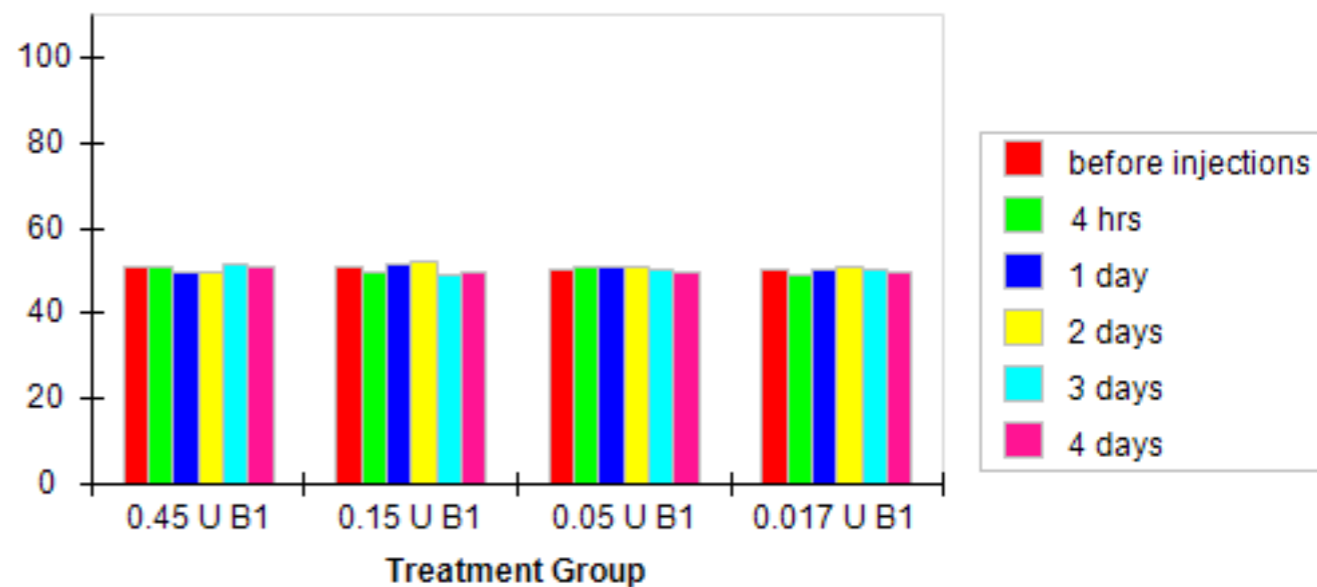
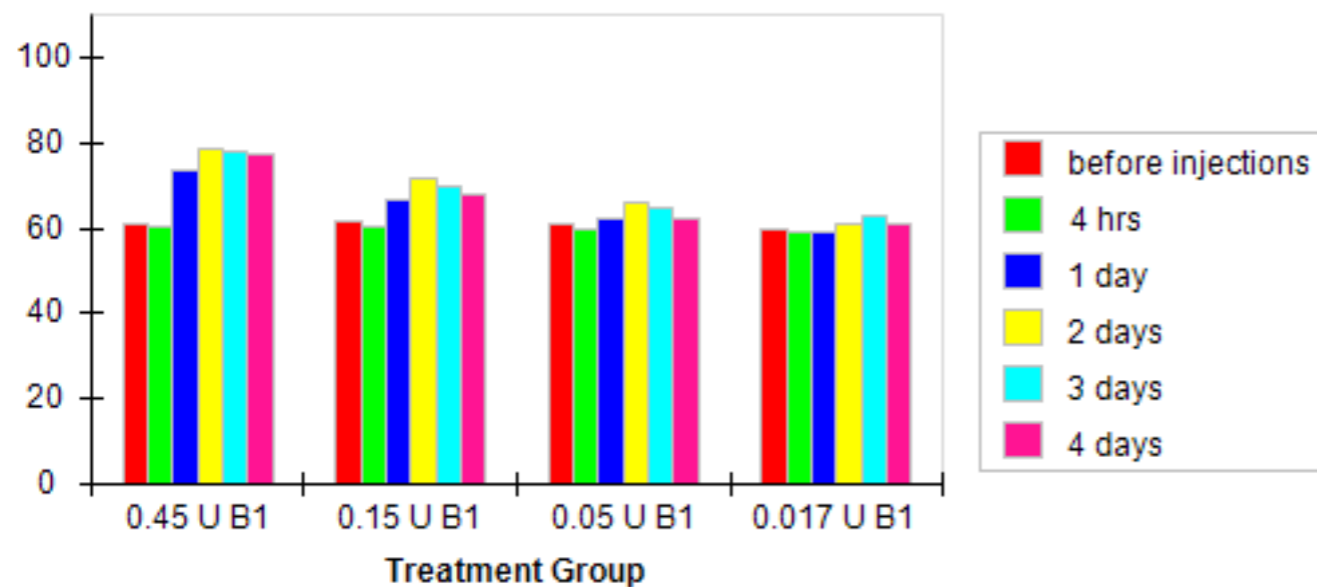
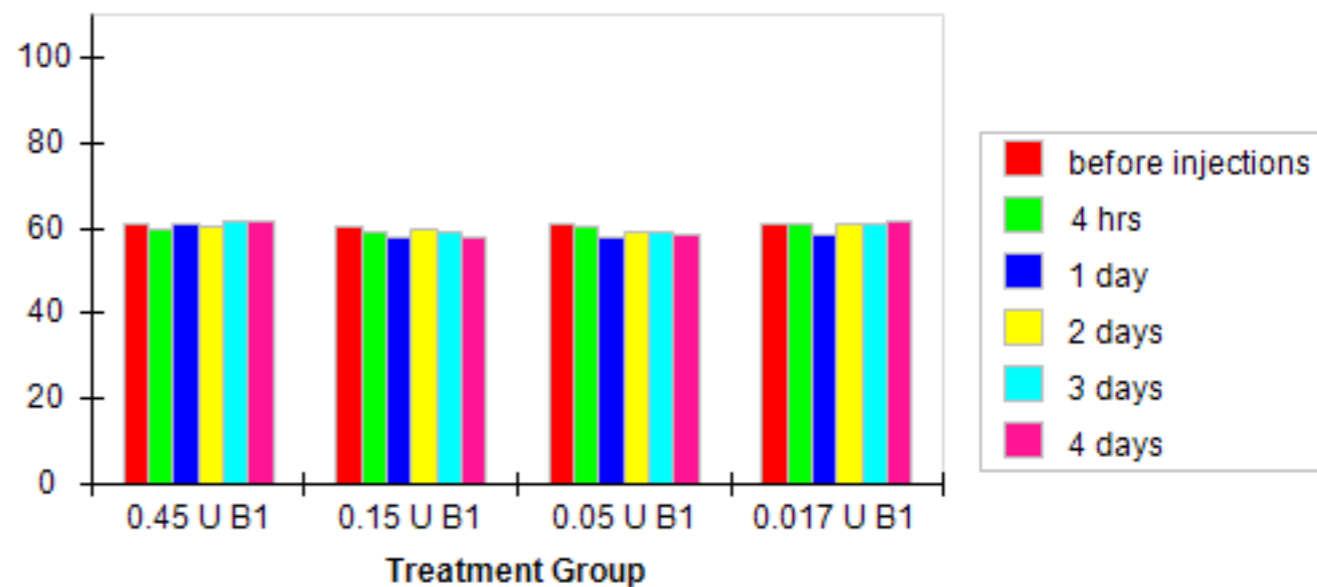
Couplings - RF->LH (Diagonal)

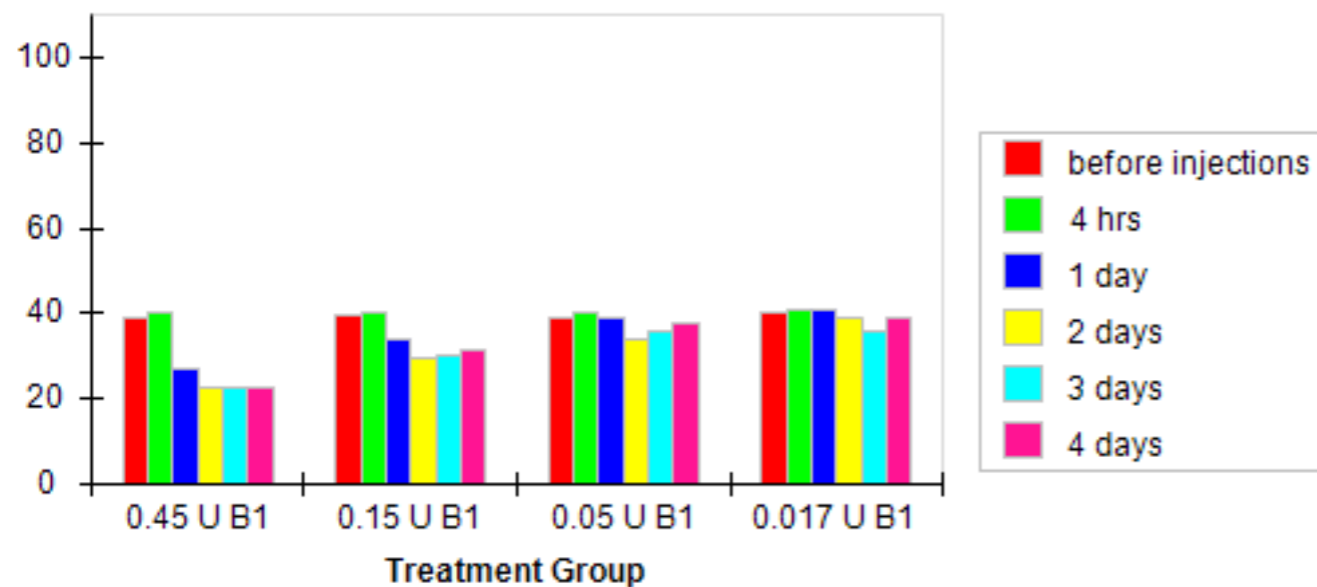
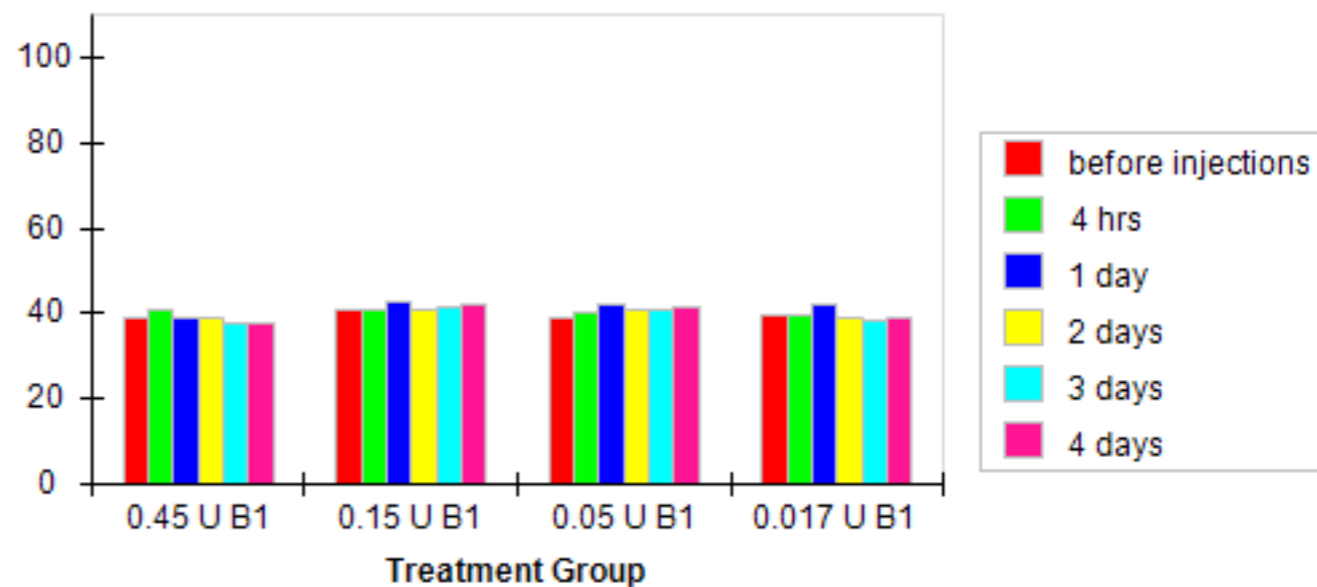
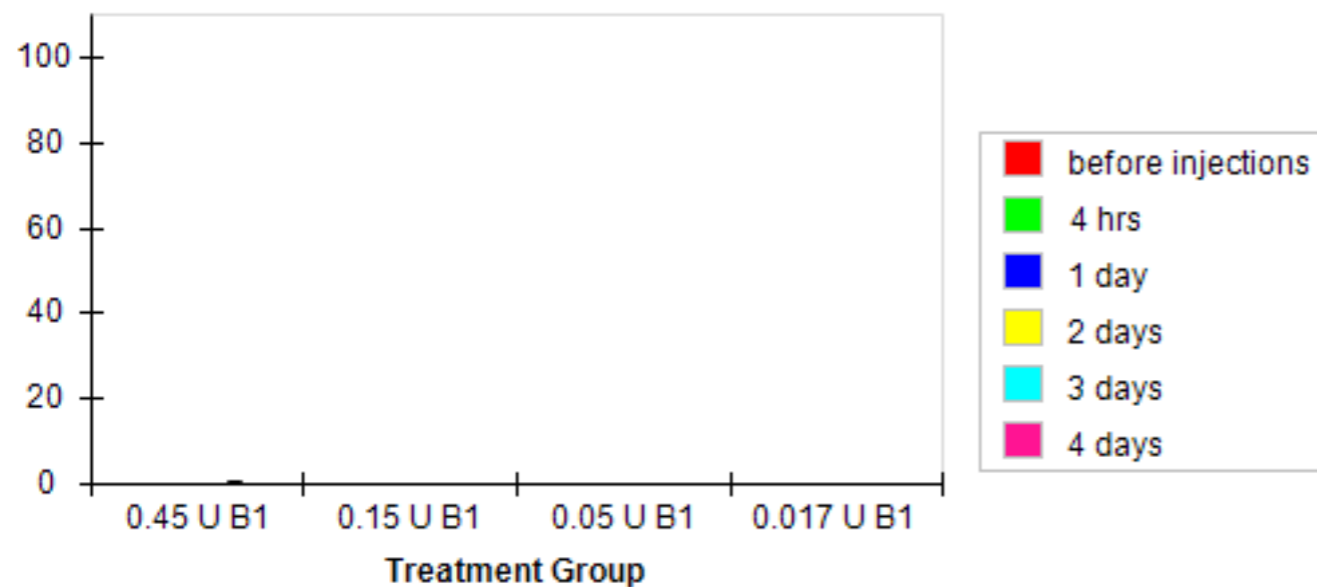
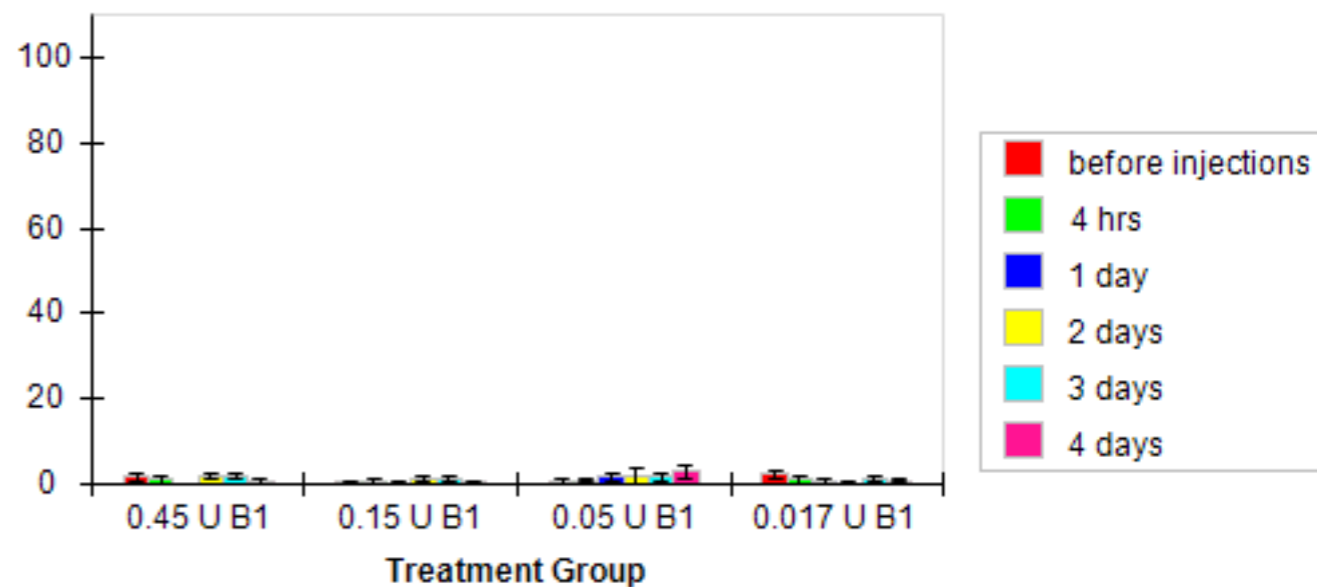


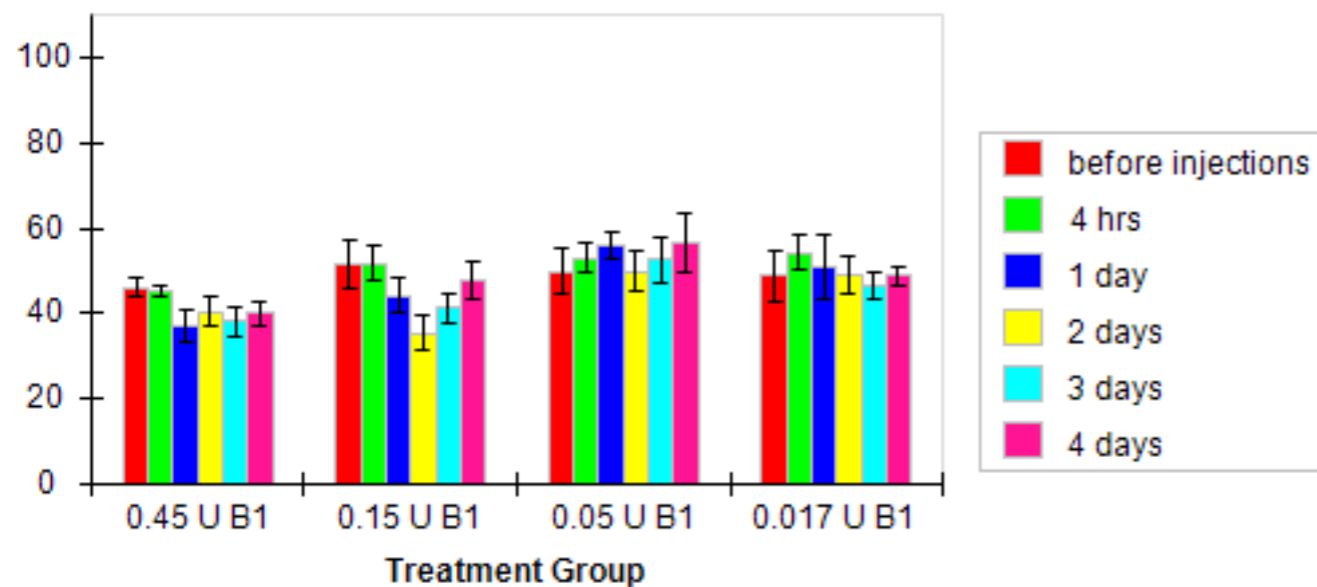
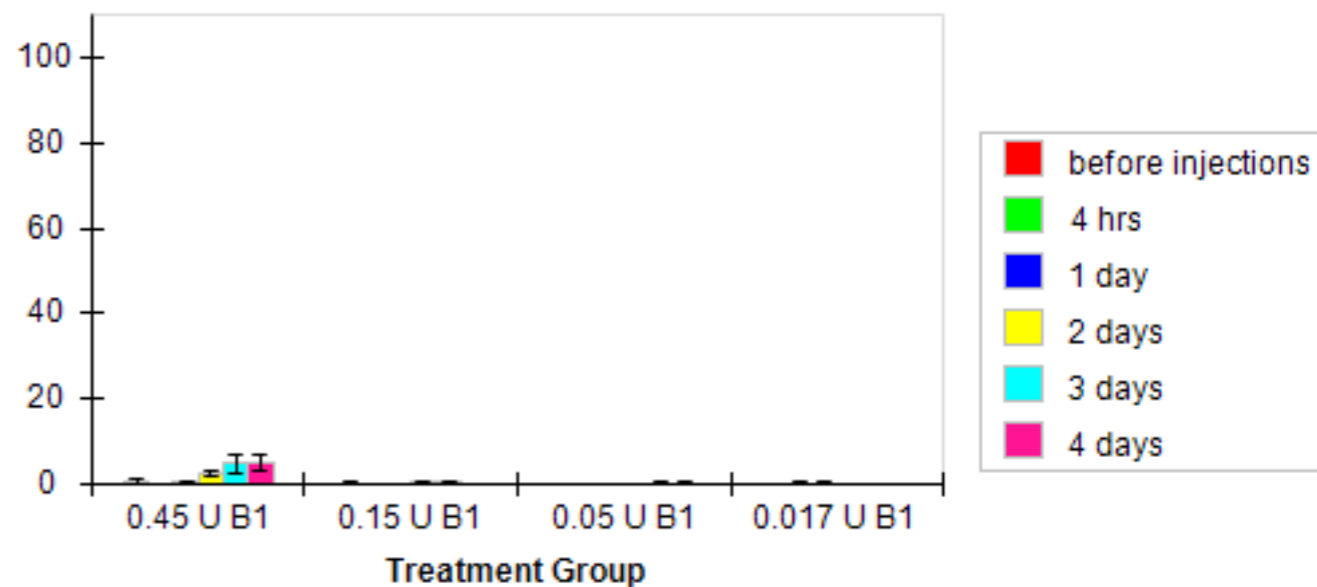
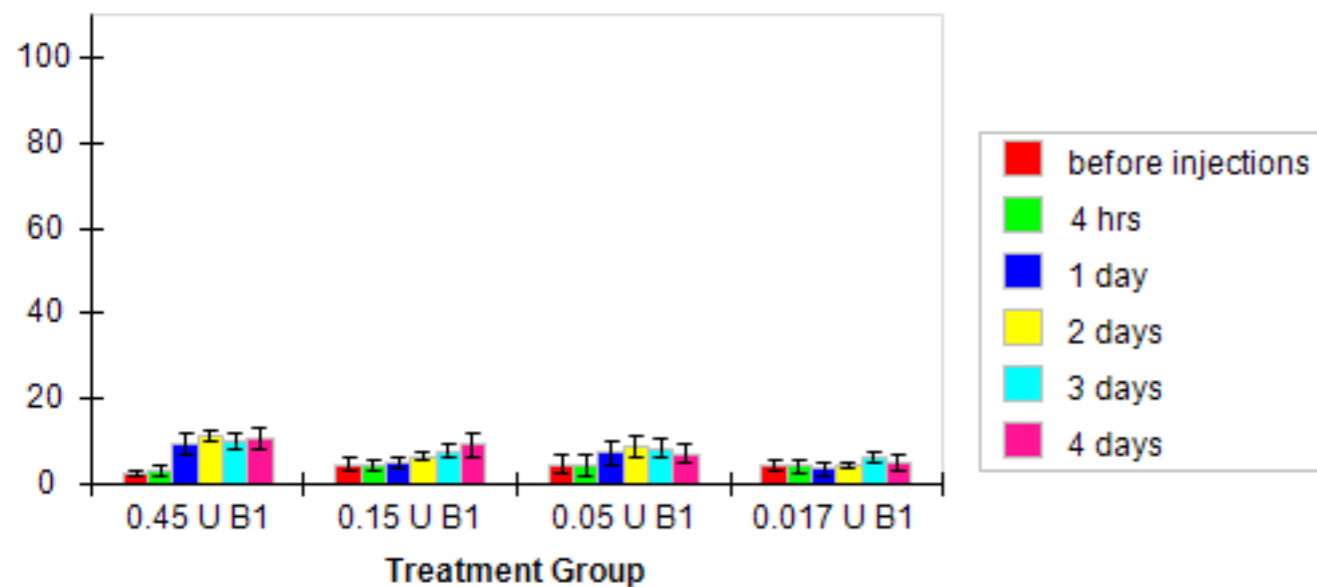
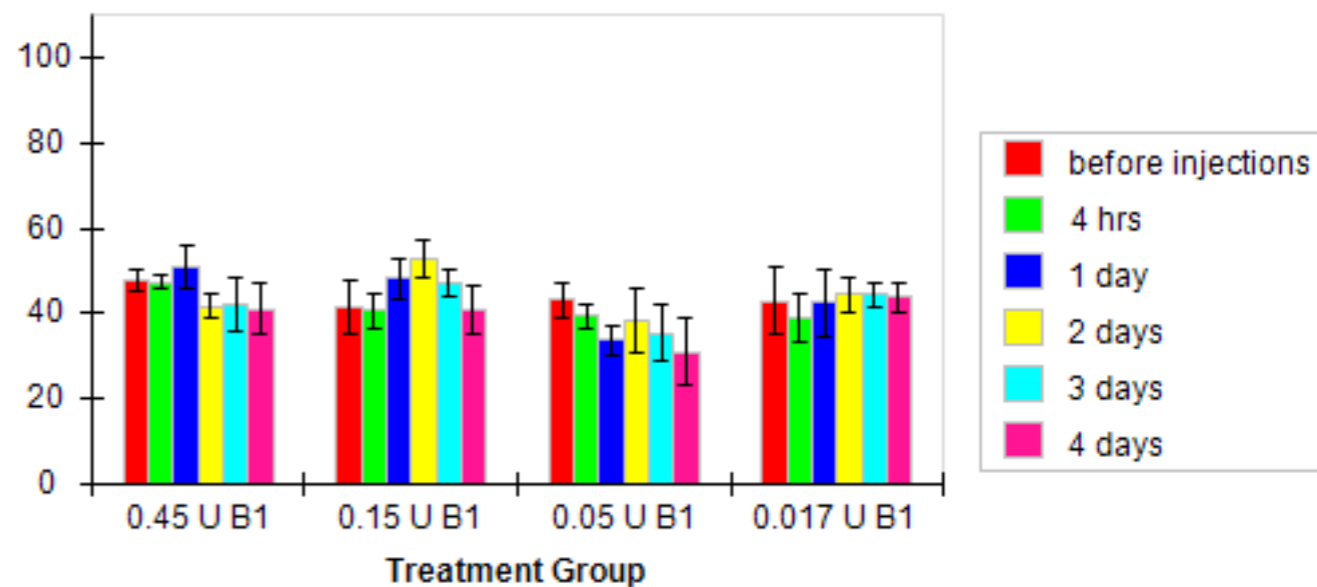
Couplings - LF->RH (Diagonal)



Couplings - LH->RF (Diagonal)**Couplings - RH->LF (Diagonal)****Couplings - LH->RH (Girdle)****Couplings - LF->RF (Girdle)**

Couplings - RH->LH (Girdle)**Couplings - RF->LF (Girdle)****Couplings - RF->RH (Ipsilateral)****Couplings - LF->LH (Ipsilateral)**

Couplings - RH->RF (Ipsilateral)**Couplings - LH->LF (Ipsilateral)****Support - Standing on Zero (%)****Support - Standing on Single (%)**

Support - Standing on Diagonal (%)**Support - Standing on Girdle (%)****Support - Standing on Lateral (%)****Support - Standing on Three (%)**

Support - Standing on Four (%)

