Using lymph node swelling as a potential biomarker for successful vaccination

Supplementary Material

	% RLN	RLN/LLN
Day 2	0.544 ± 0.091	0.489 ± 0.000
Day 8	0.807 ± 0.054	0.606 ± 0.067
Day 15	0.853 ± 0.046	0.742 ± 0.058
Day 22	0.769 ± 0.057	0.831 ± 0.049
Day 29	0.689 ± 0.073	0.772 ± 0.065
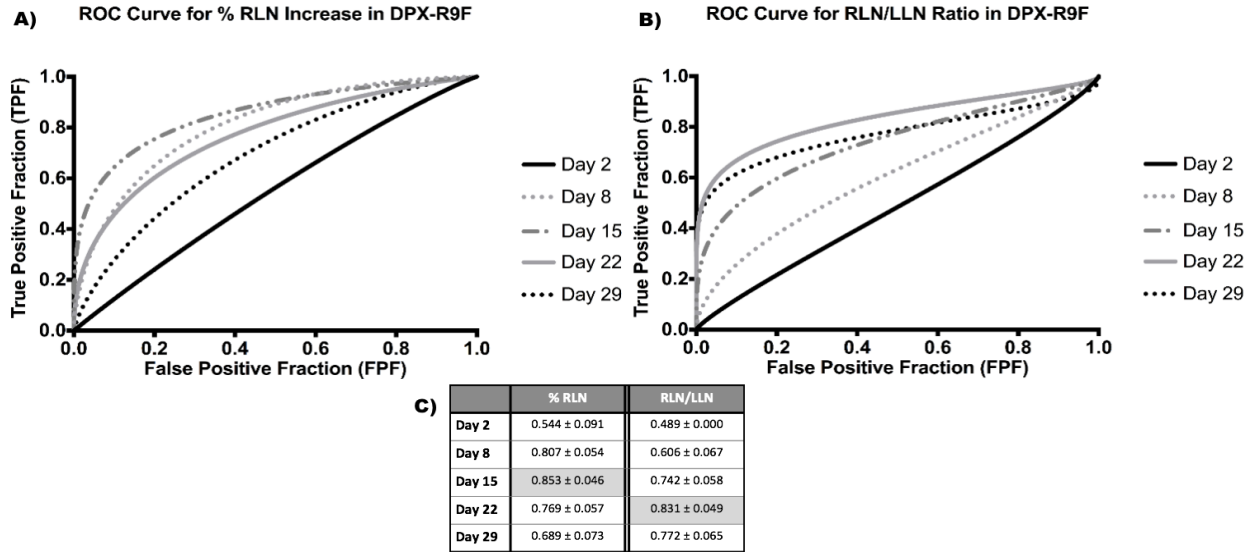
Supplementary Figure 1 – ROC Curves for Biomarkers in DPX group. A) Fitted ROC curves for each time point for % RLN increase biomarker. B) Fitted ROC curves for each time point for RLN/LLN ratio biomarker. C) Area under the curve (AUC) values for each biomarker at each time point. Optimal values are highlighted.