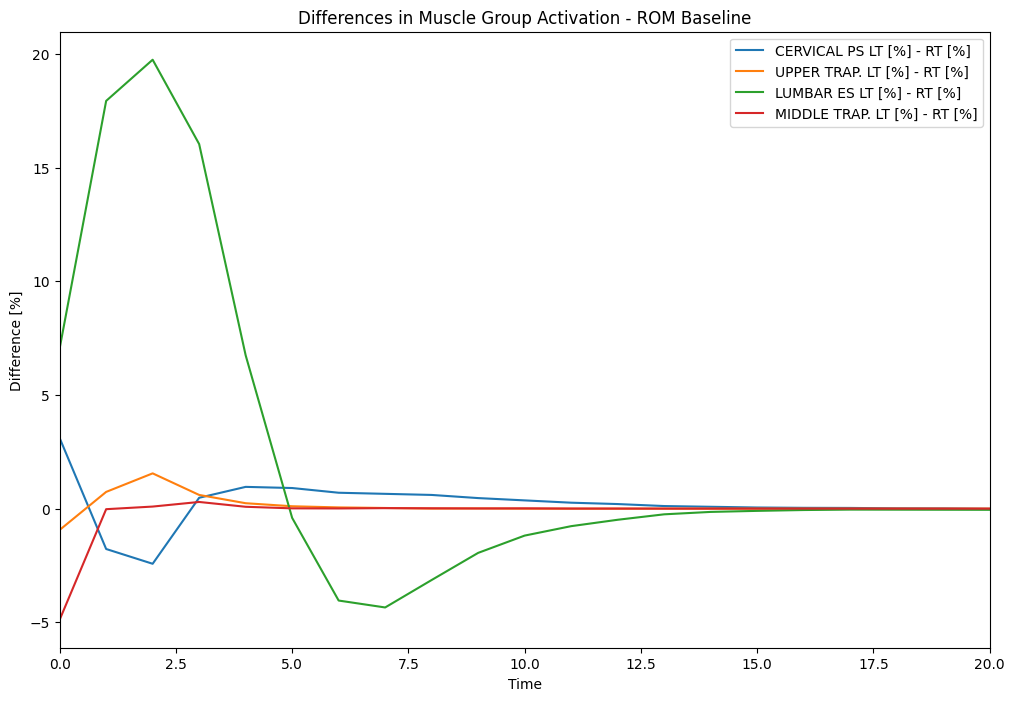
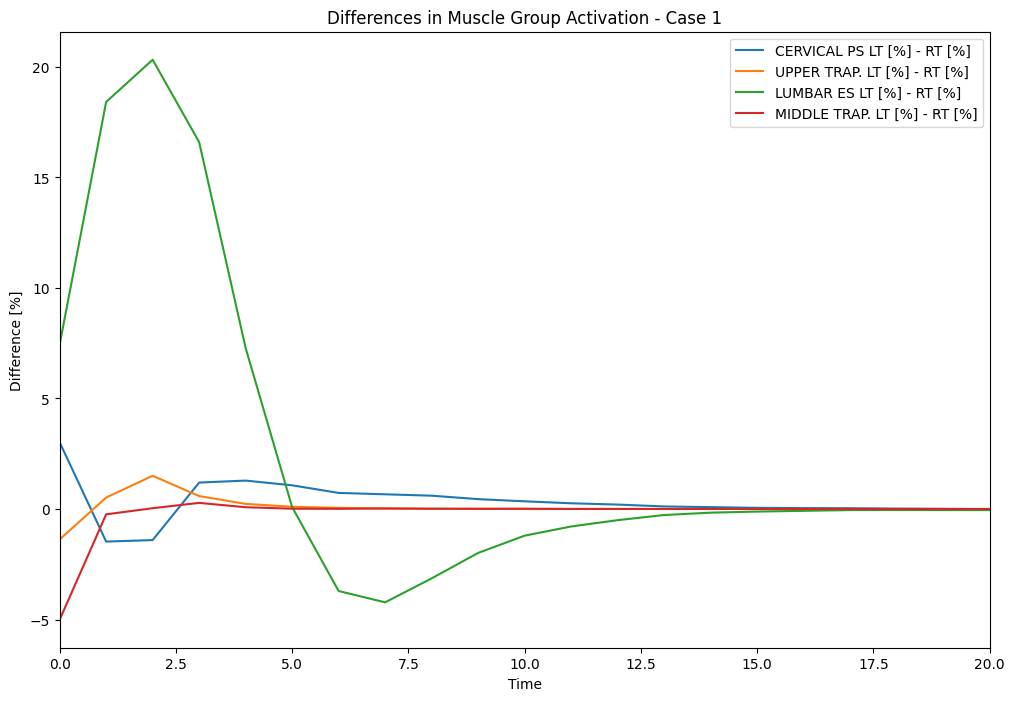
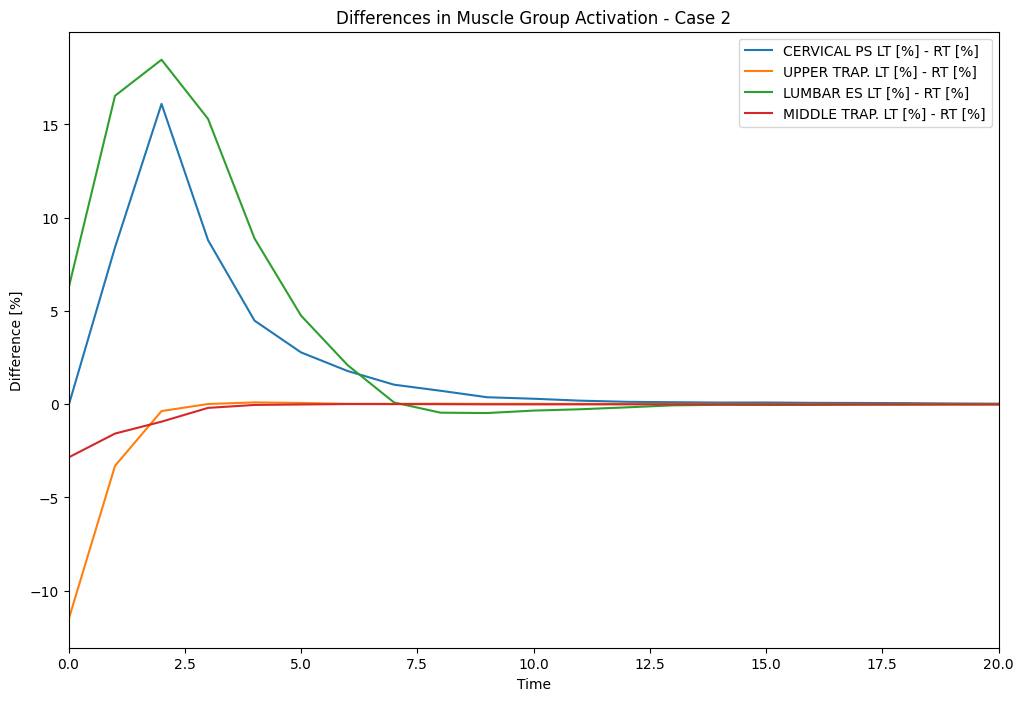
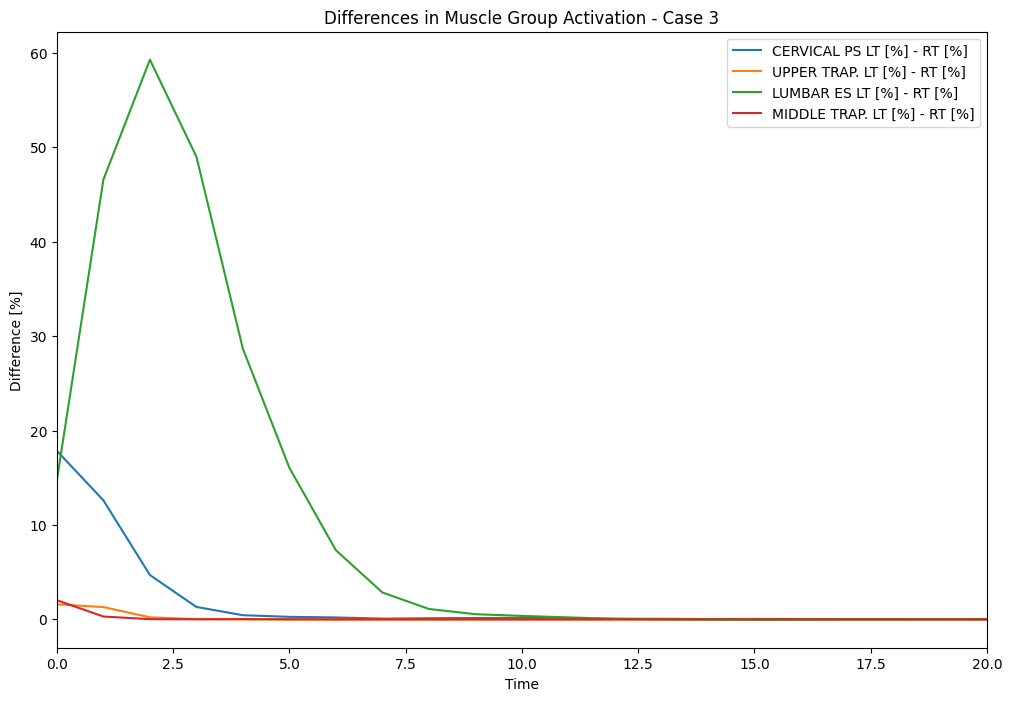
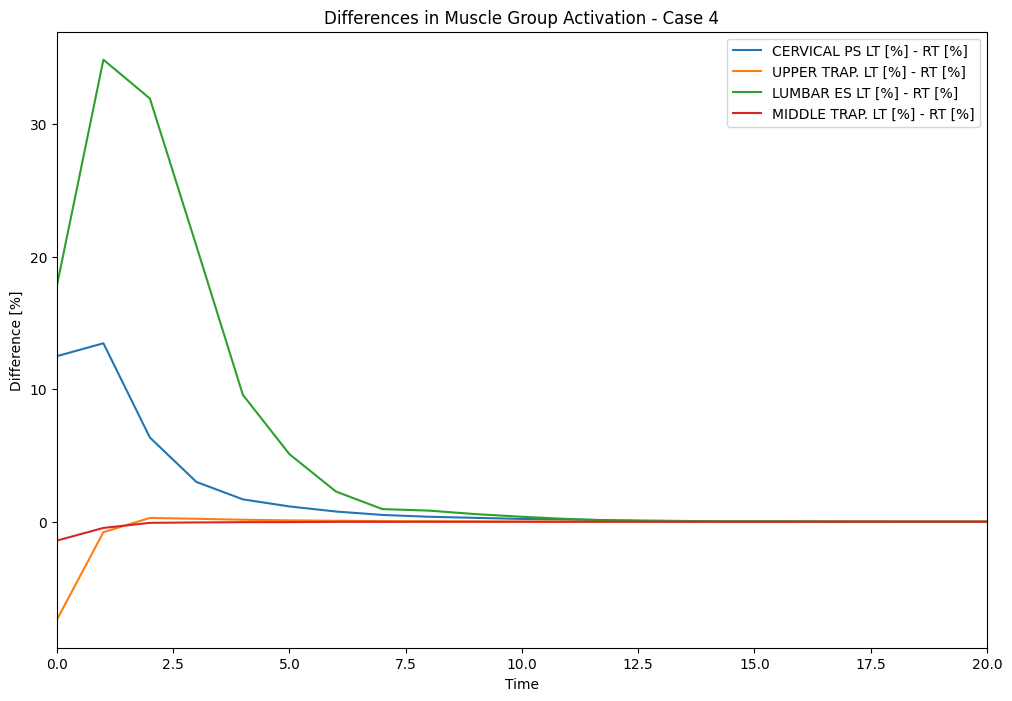
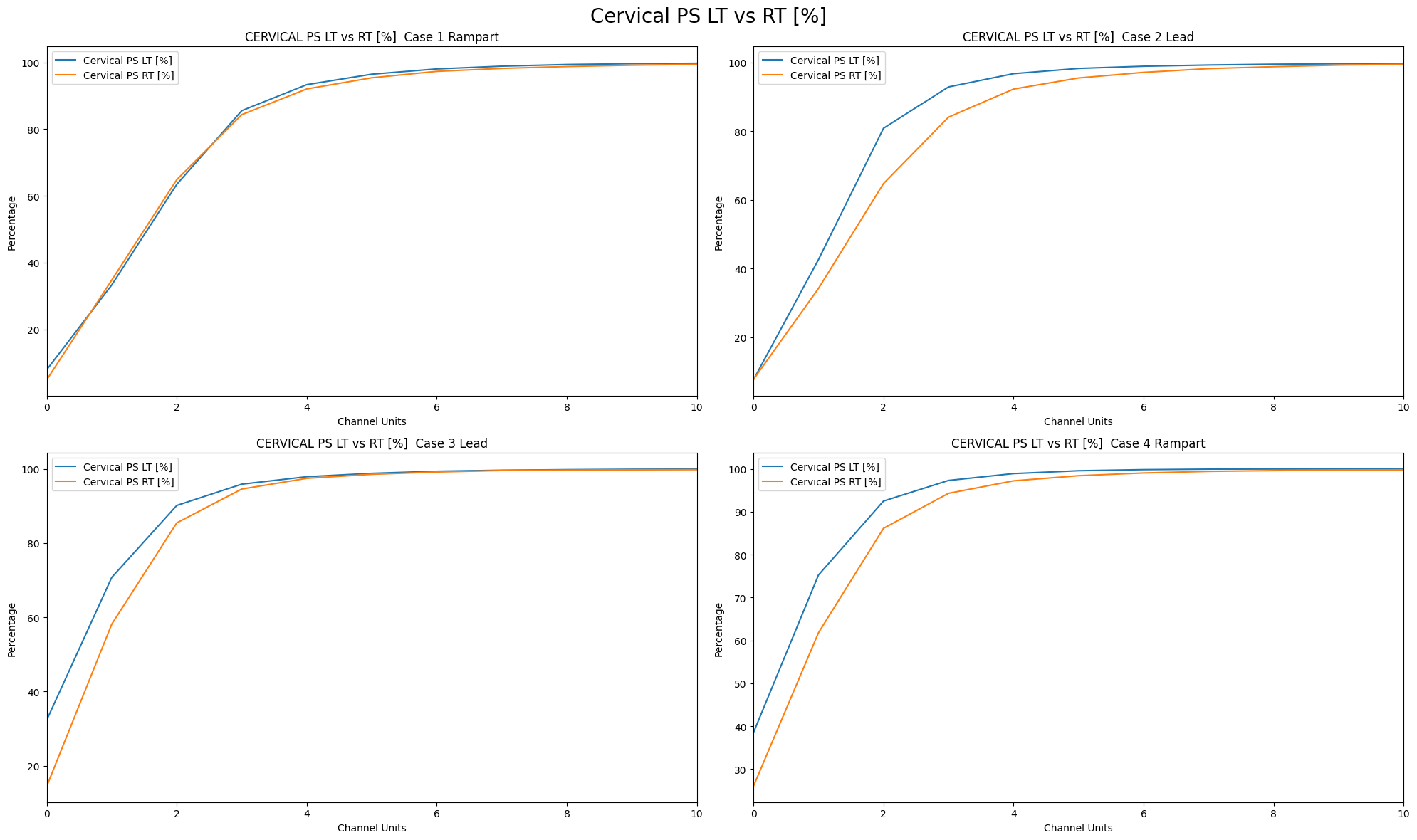
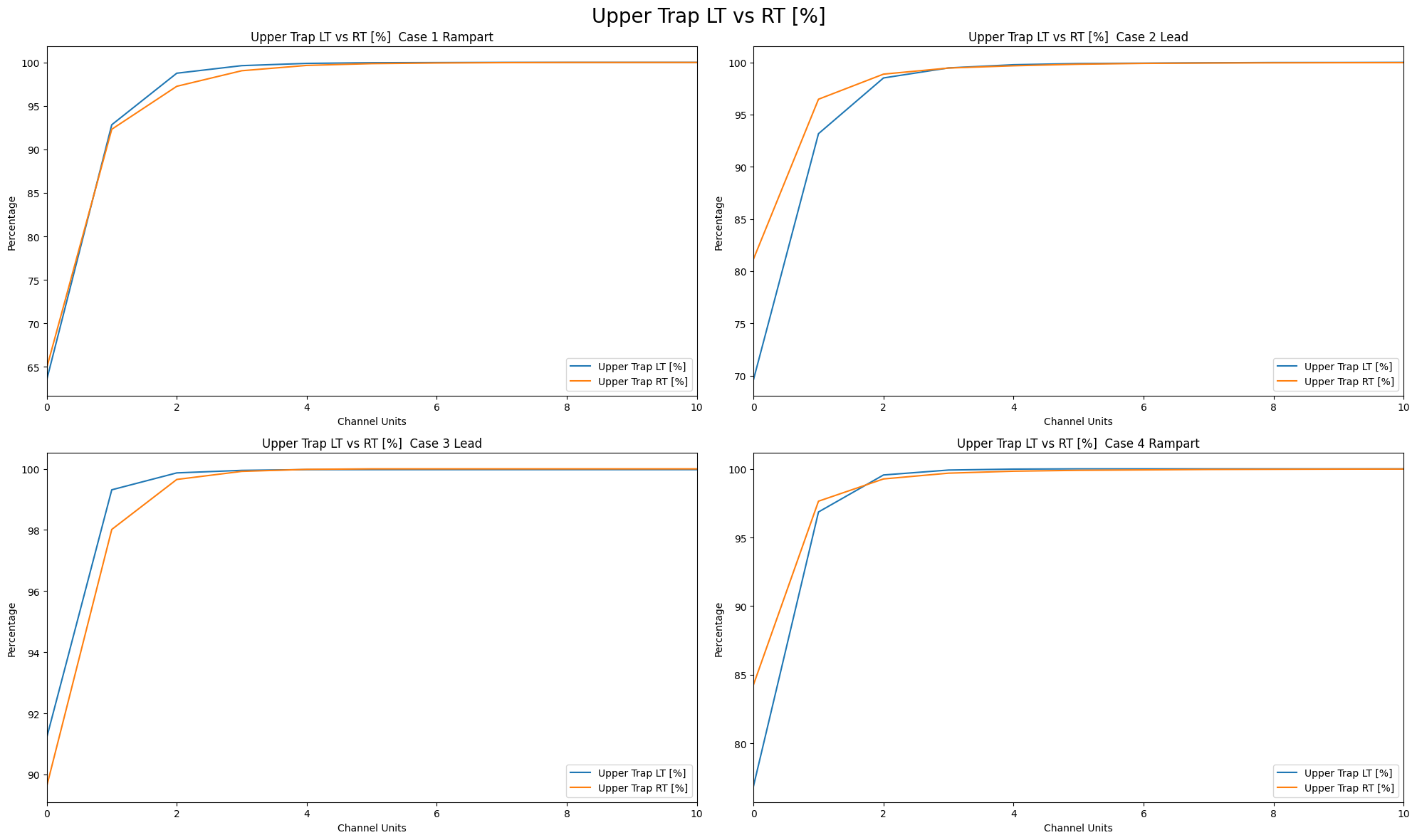
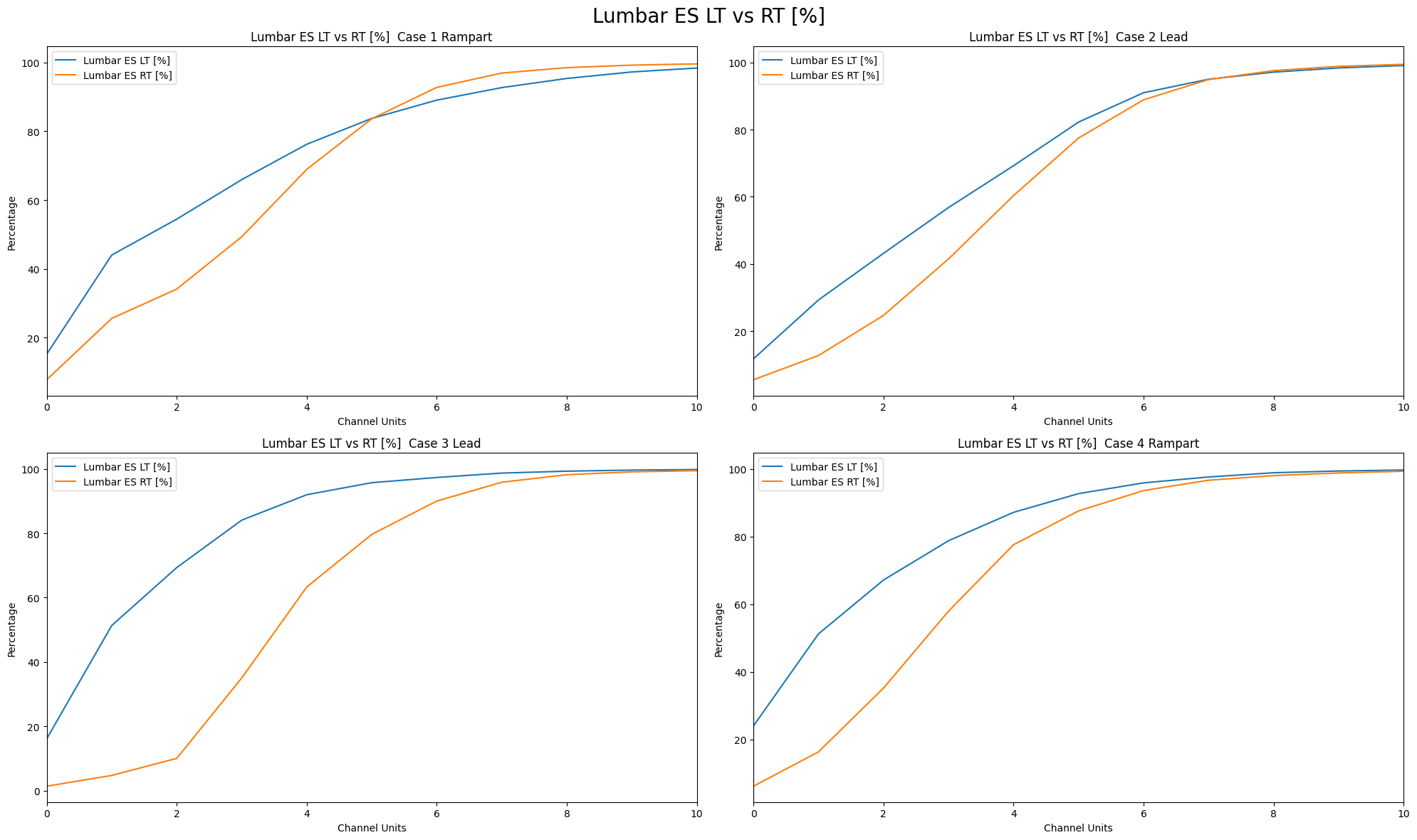
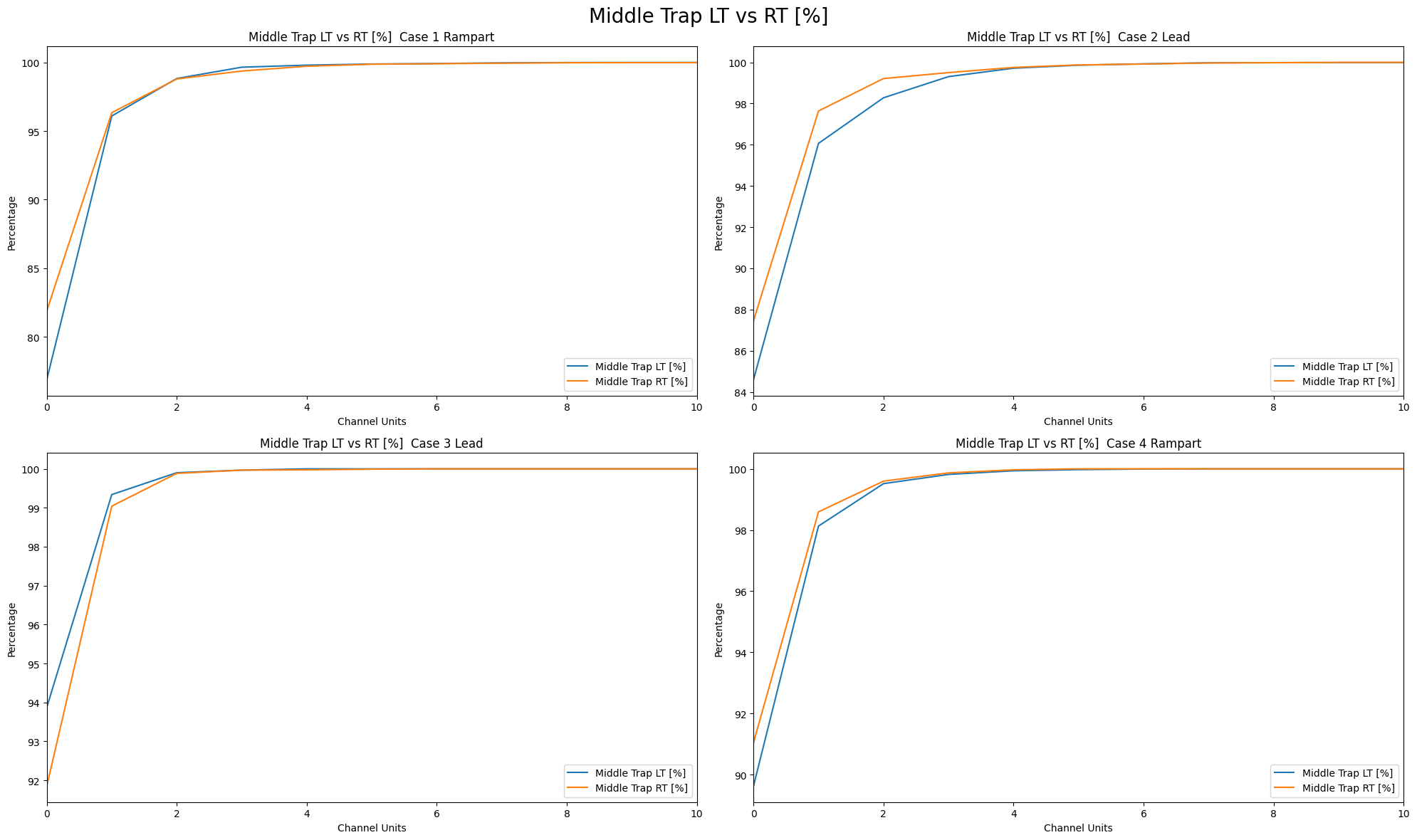
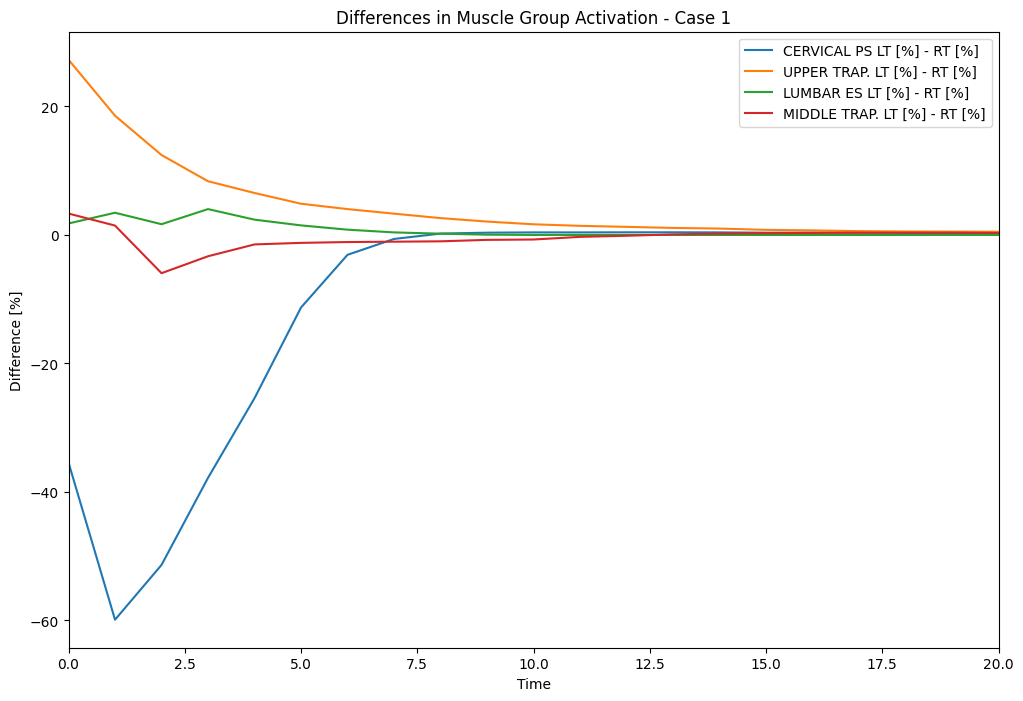
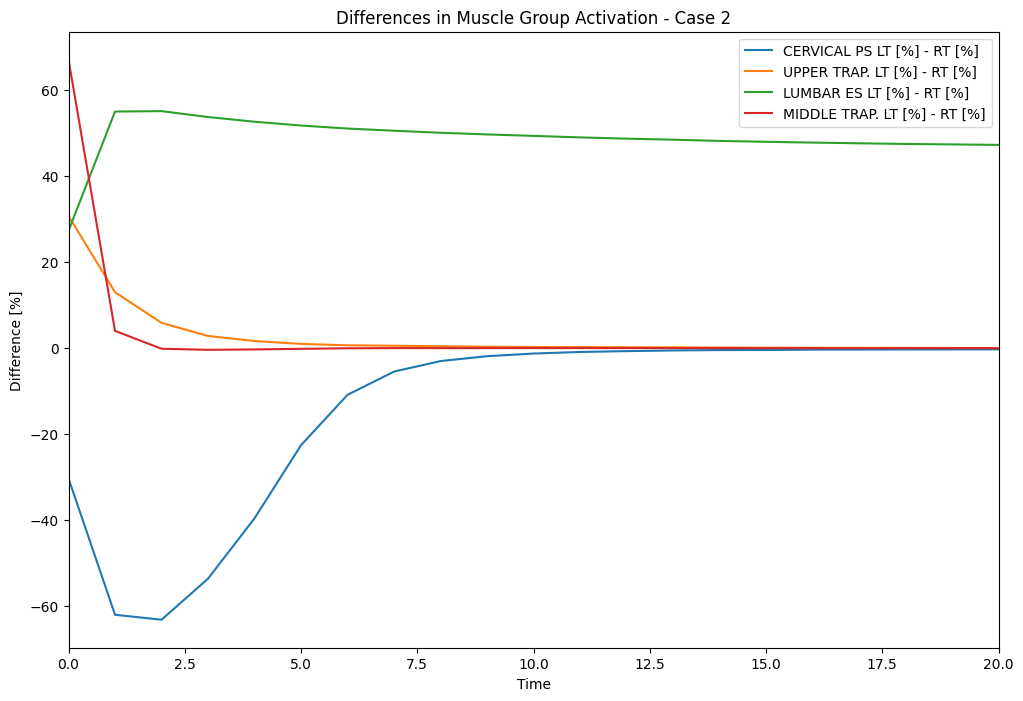
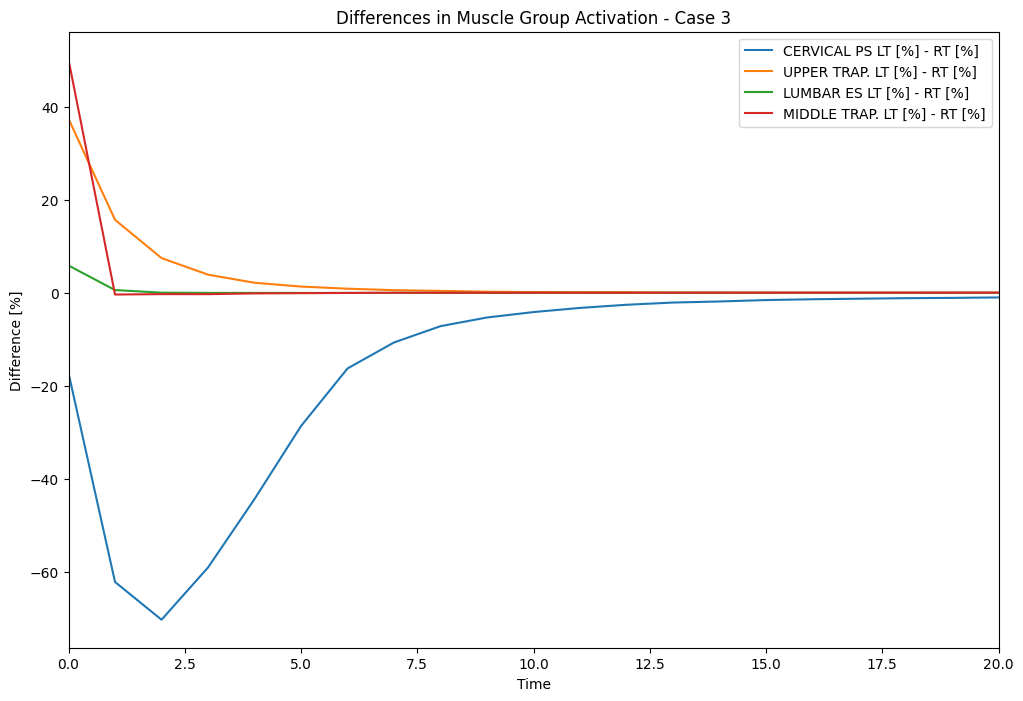
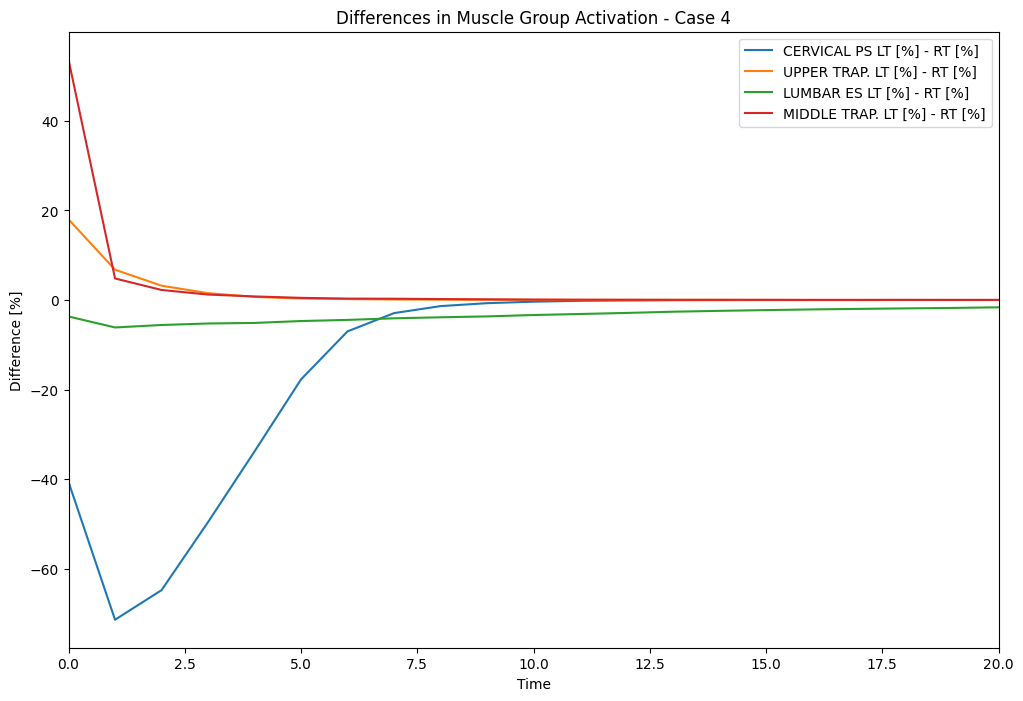
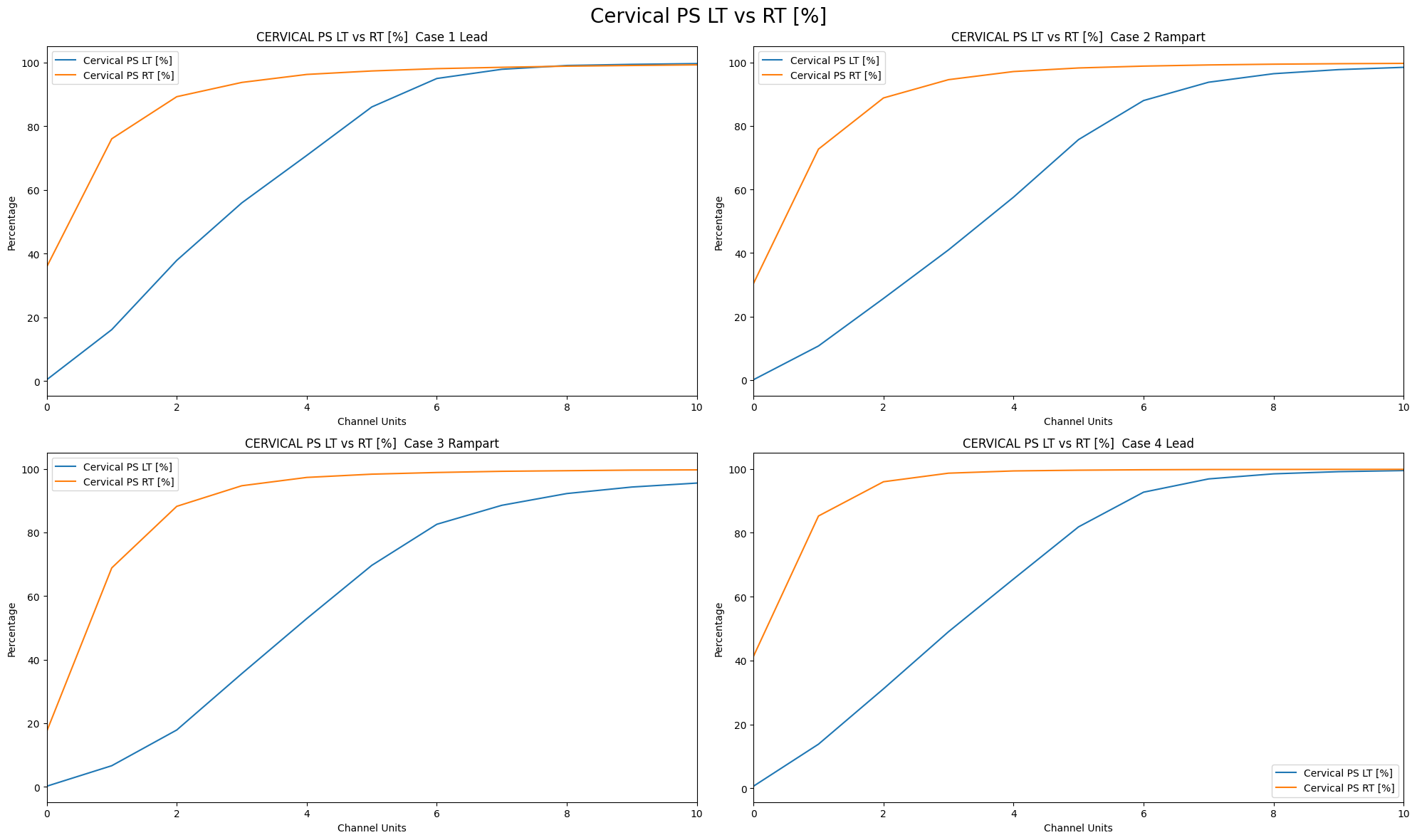
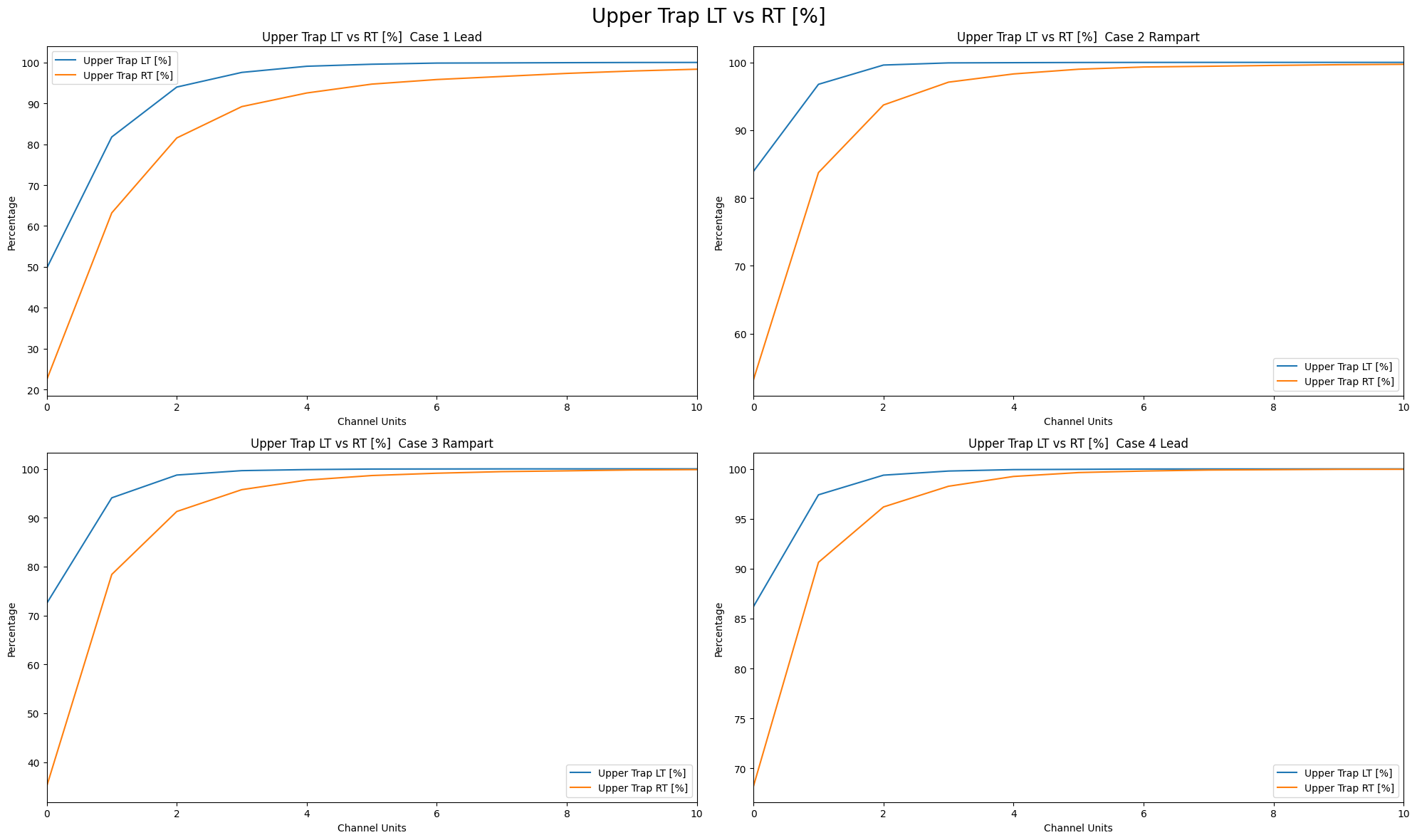
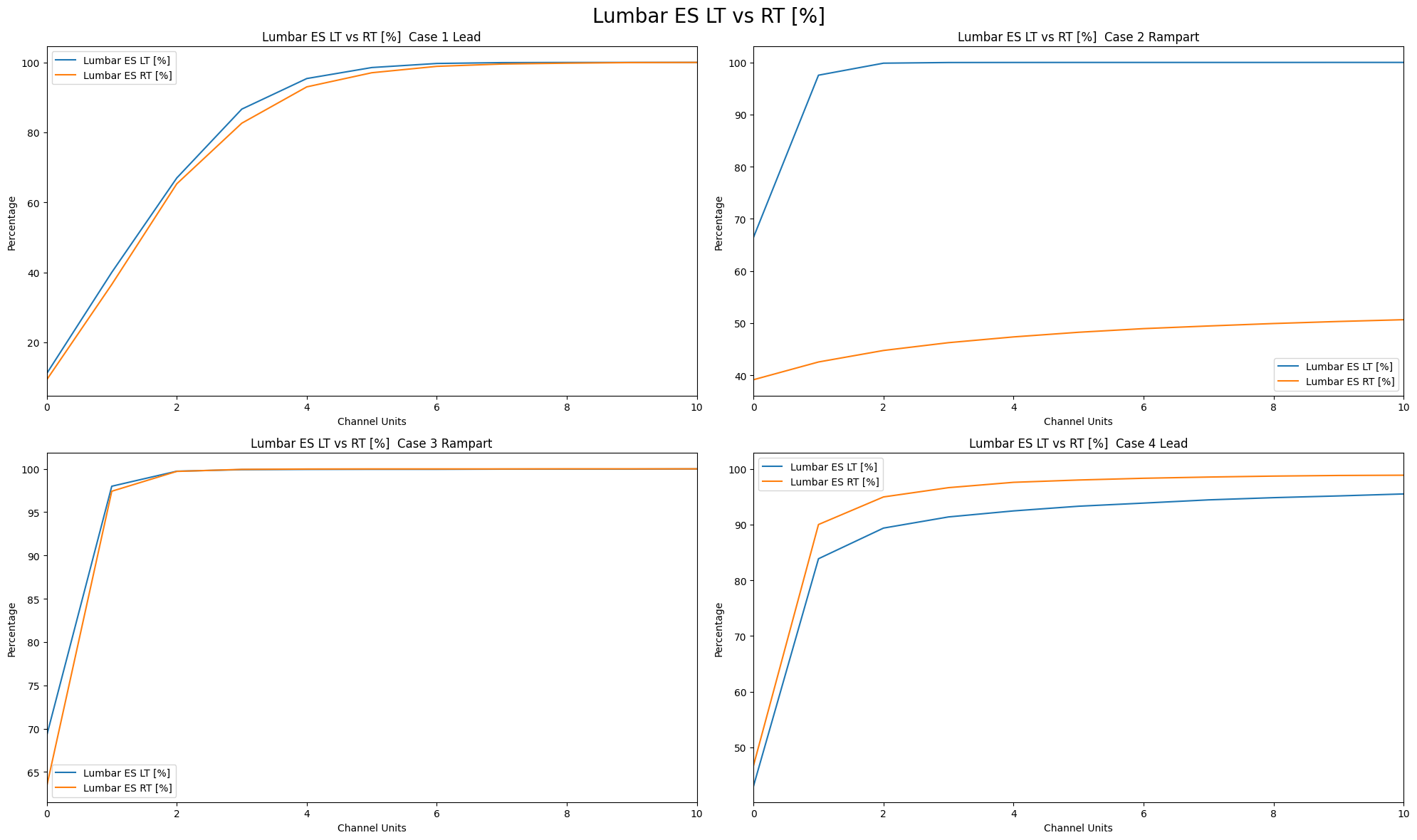
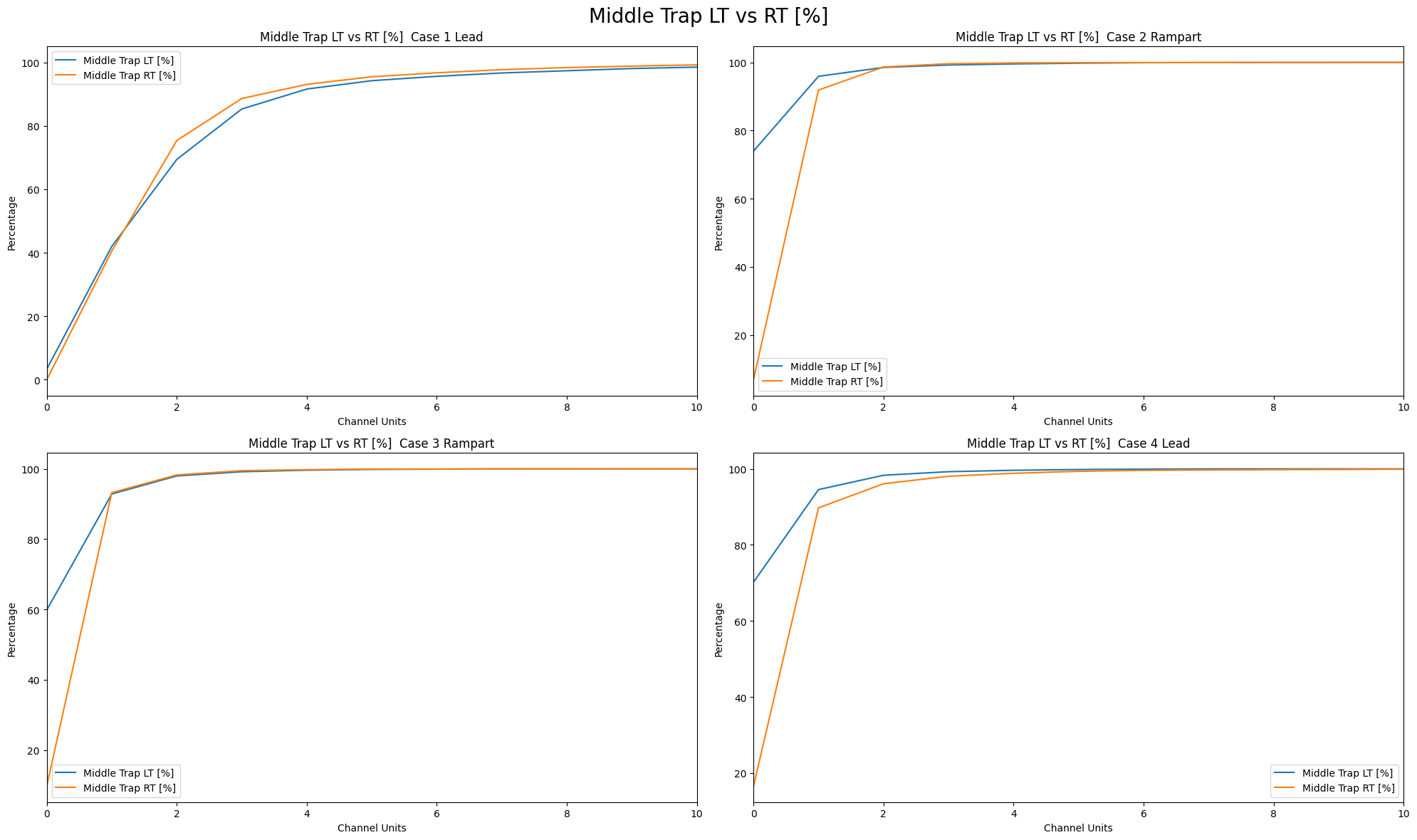
EMG Analysis

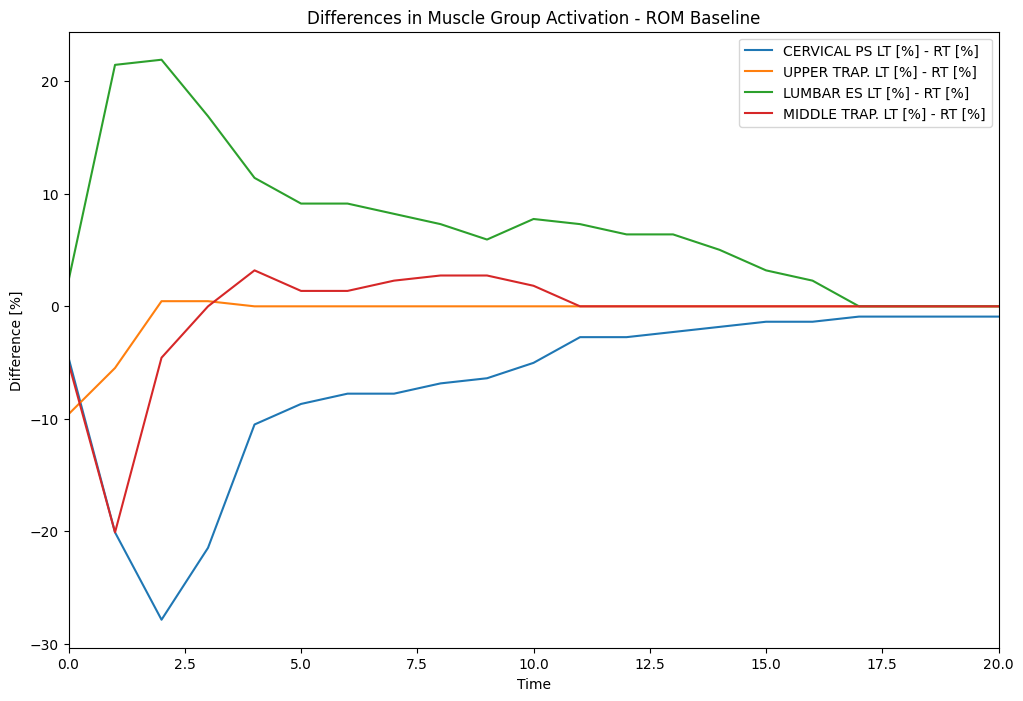
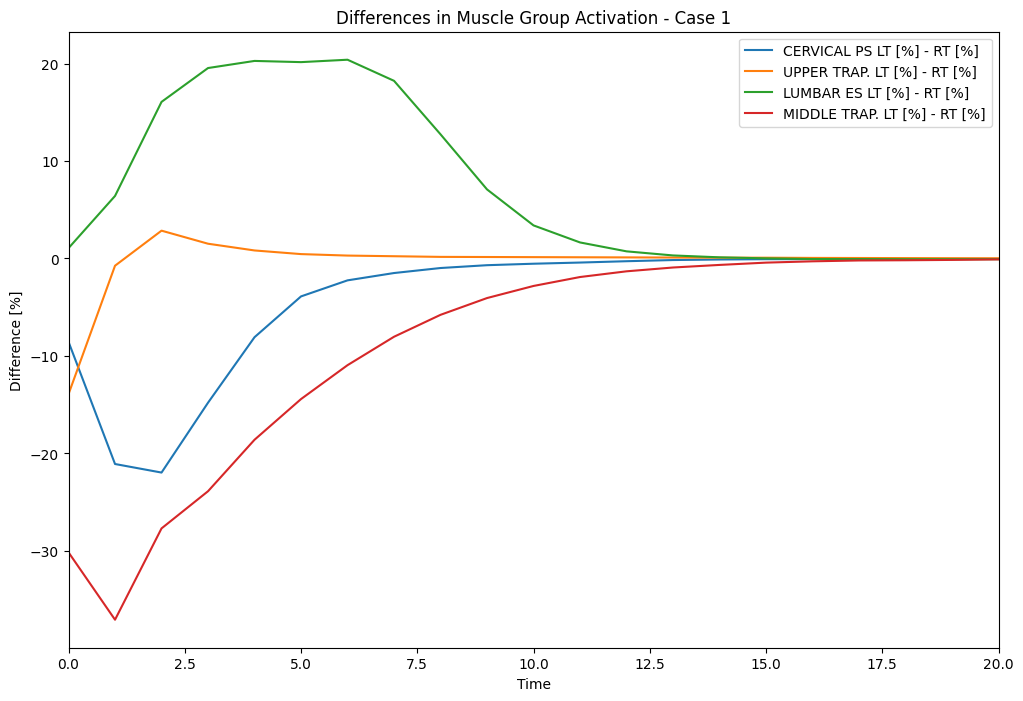
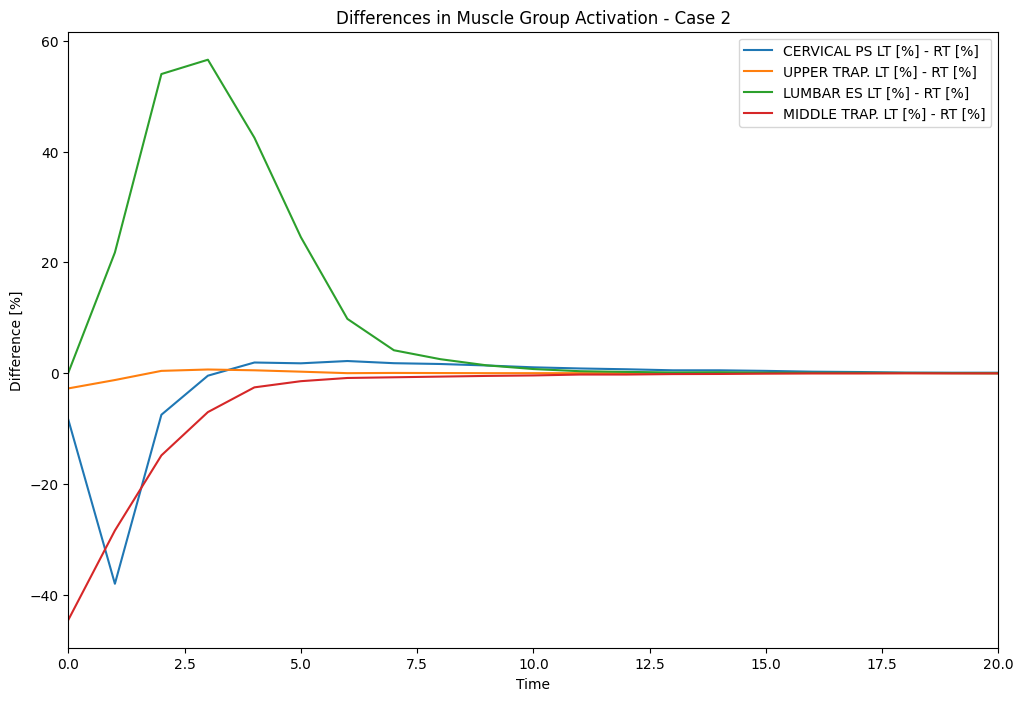
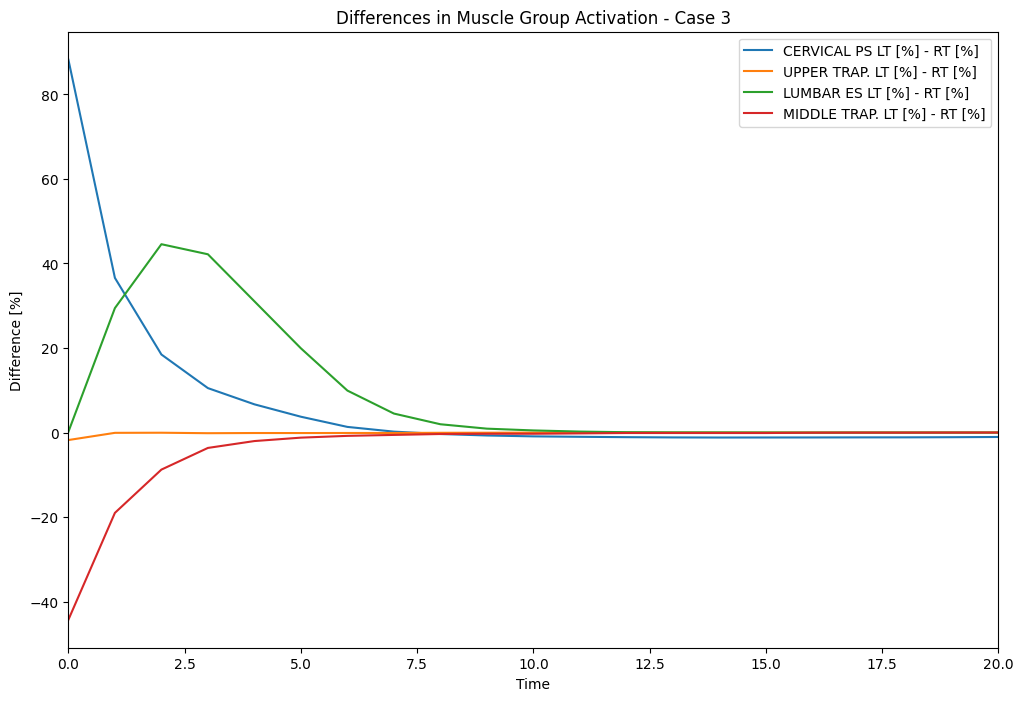
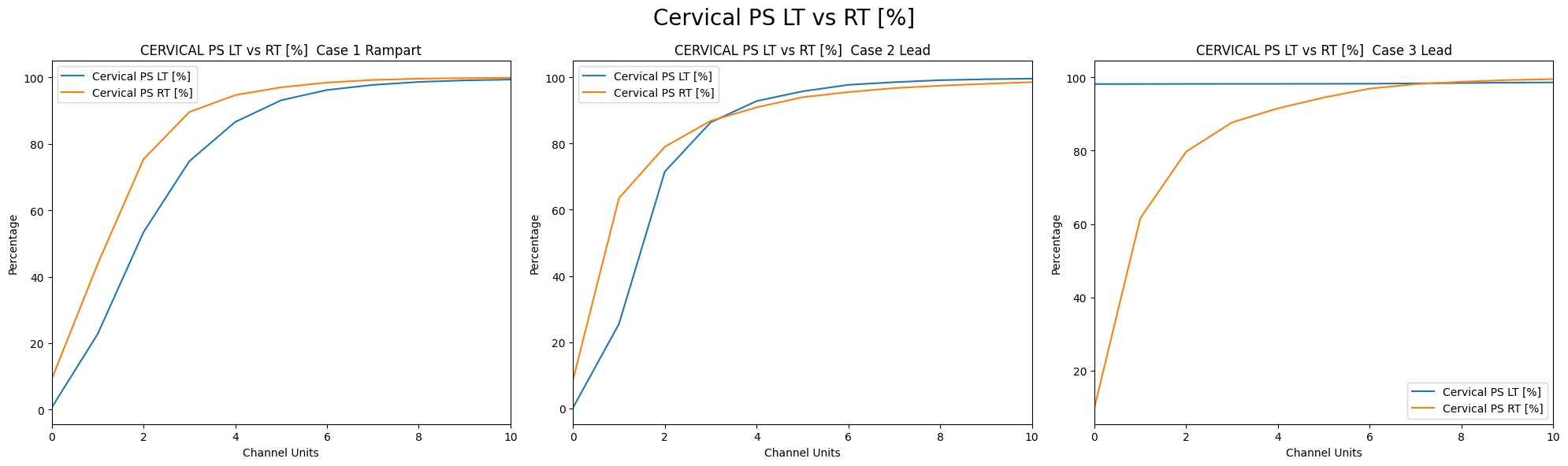
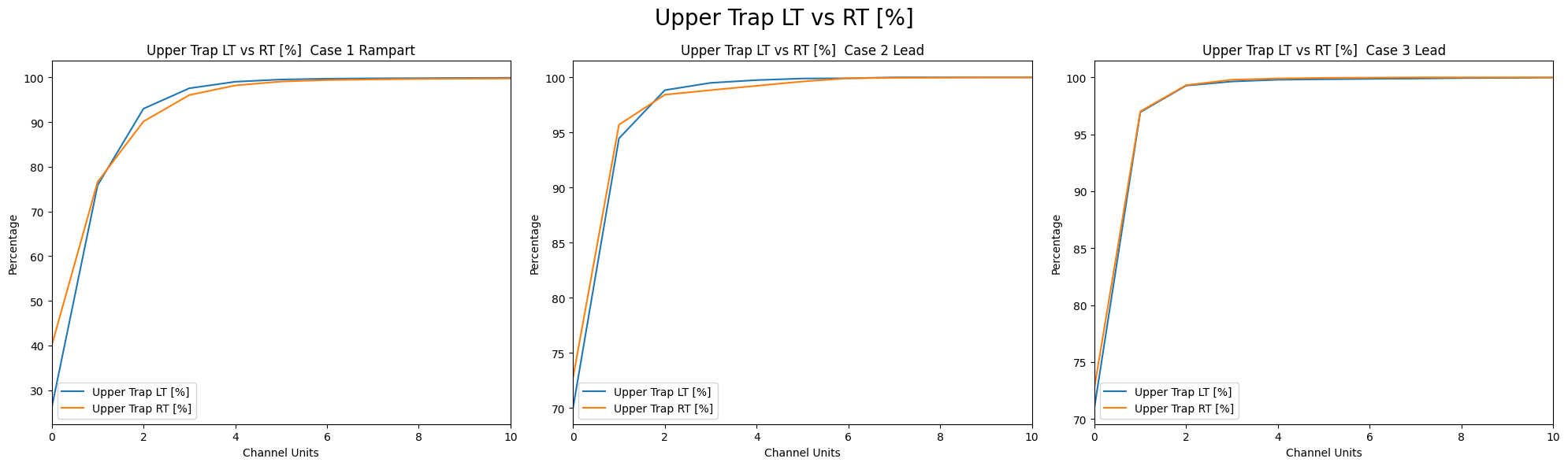
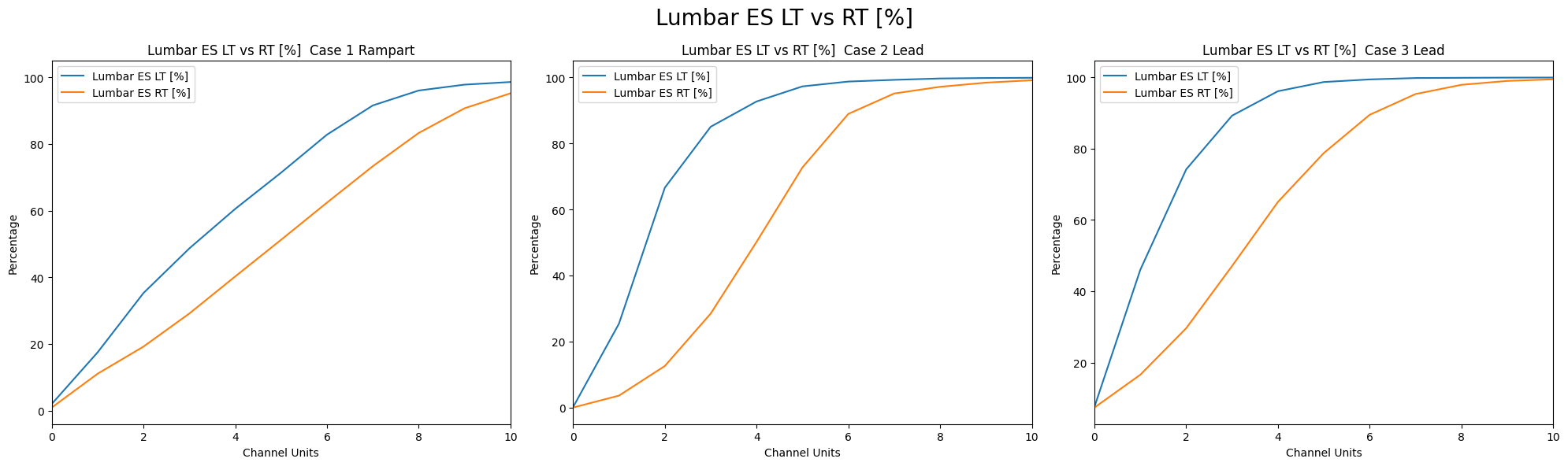
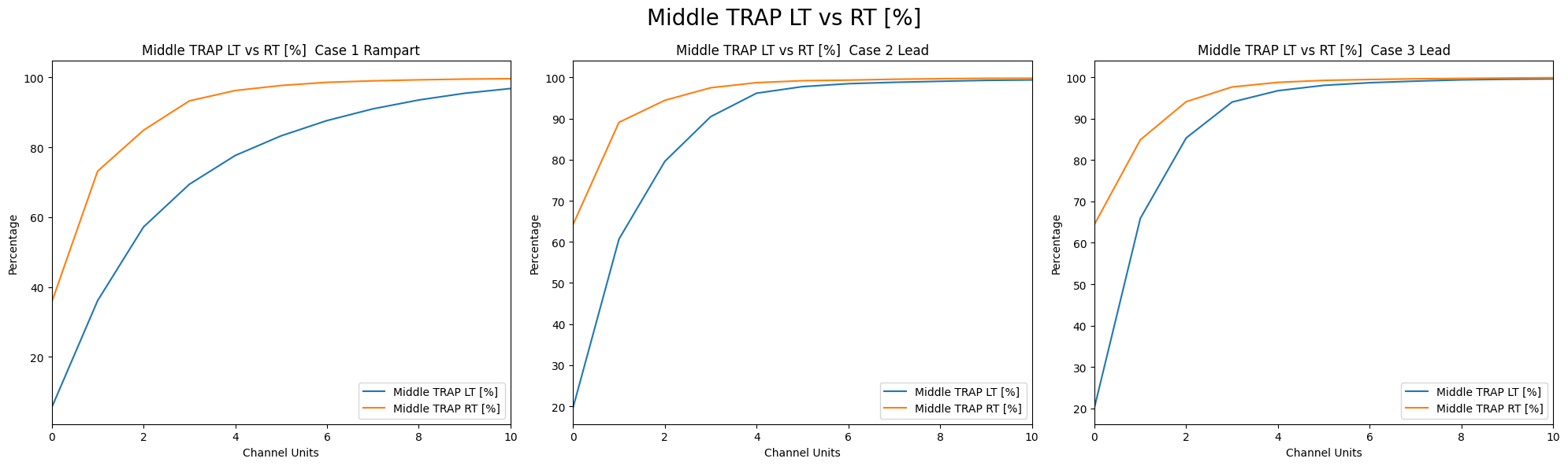
# Leigh Data

* Showcasing the EMG probability density function summative plots. First, I showcased that this would be interesting to look at the left versus right differences in the values. That is the following below for the baseline and each case related to the subject Leigh.
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* We are looking now for the percentages of the right versus left for each joint.
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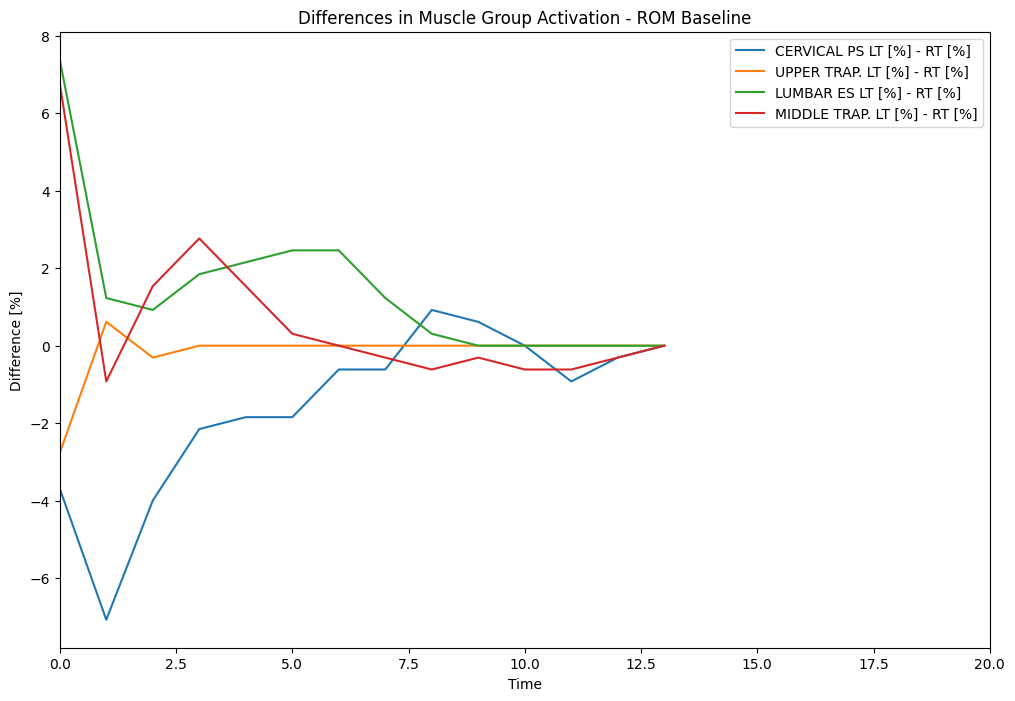
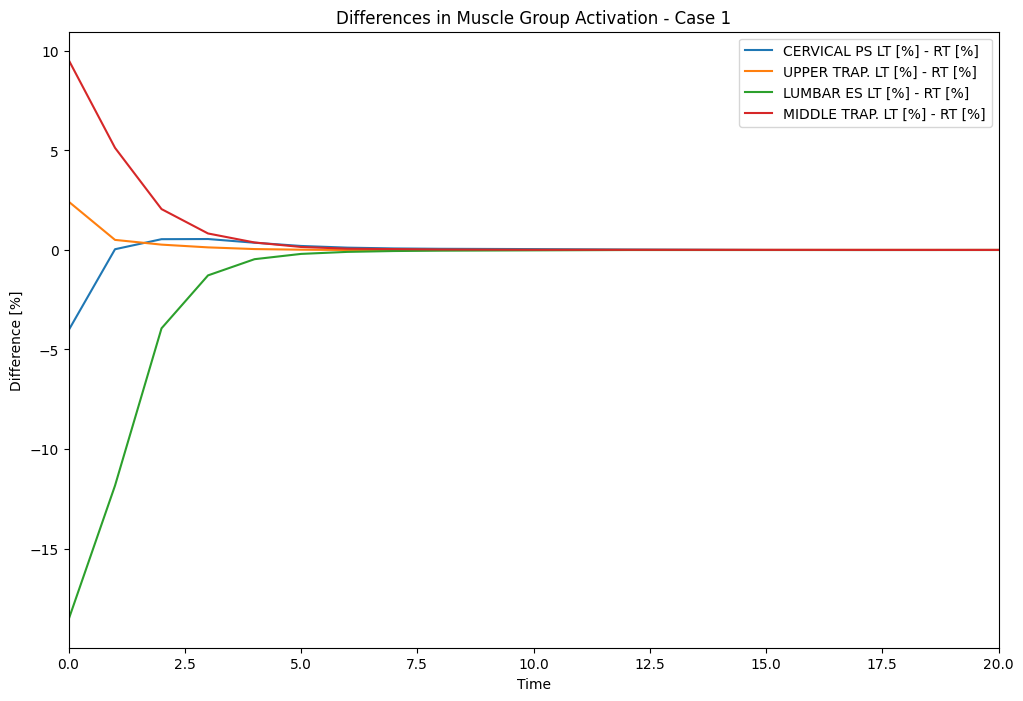
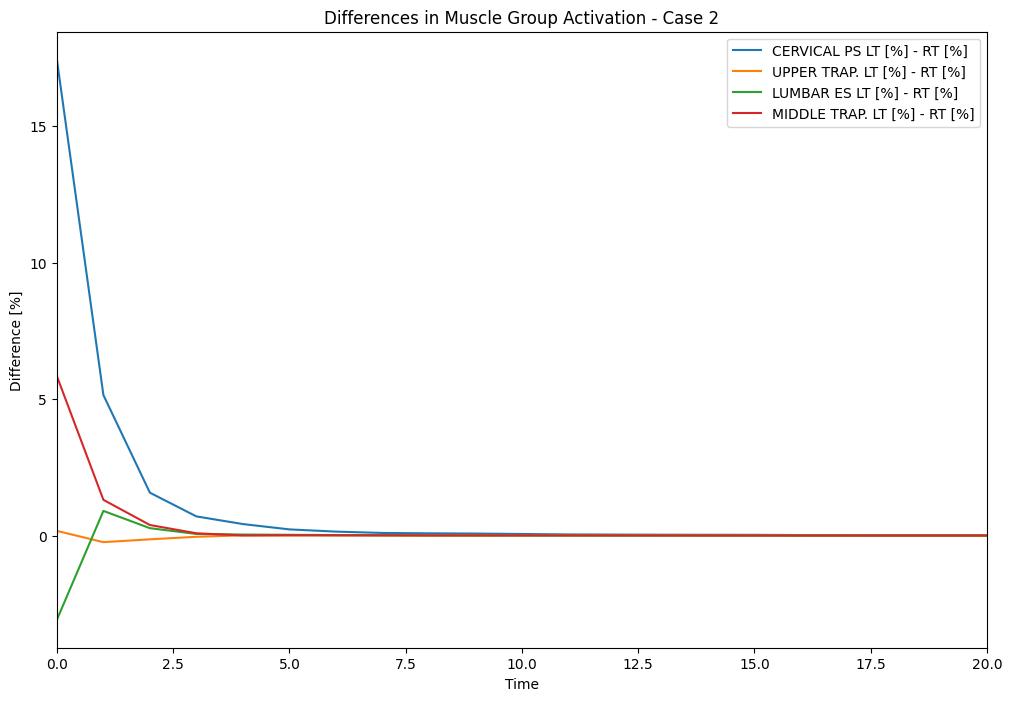
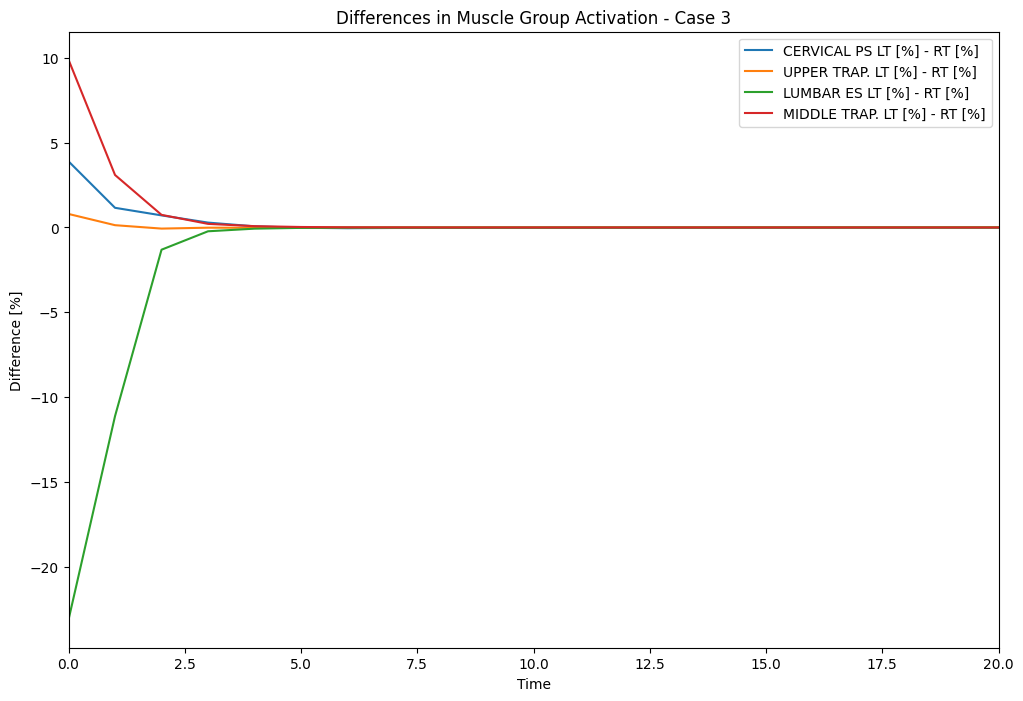
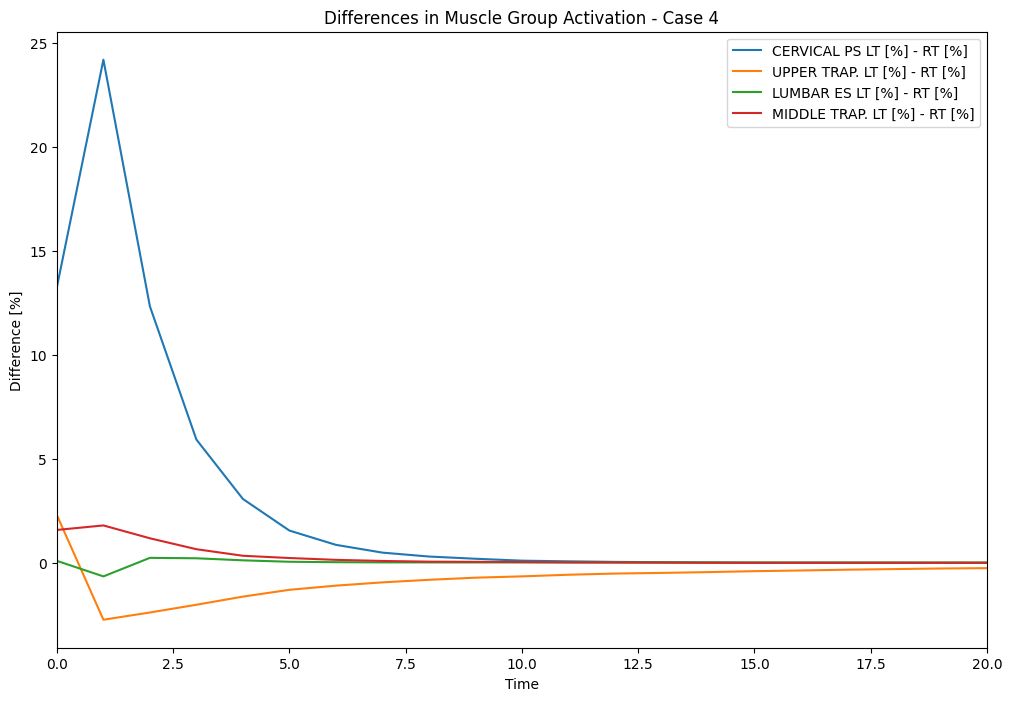
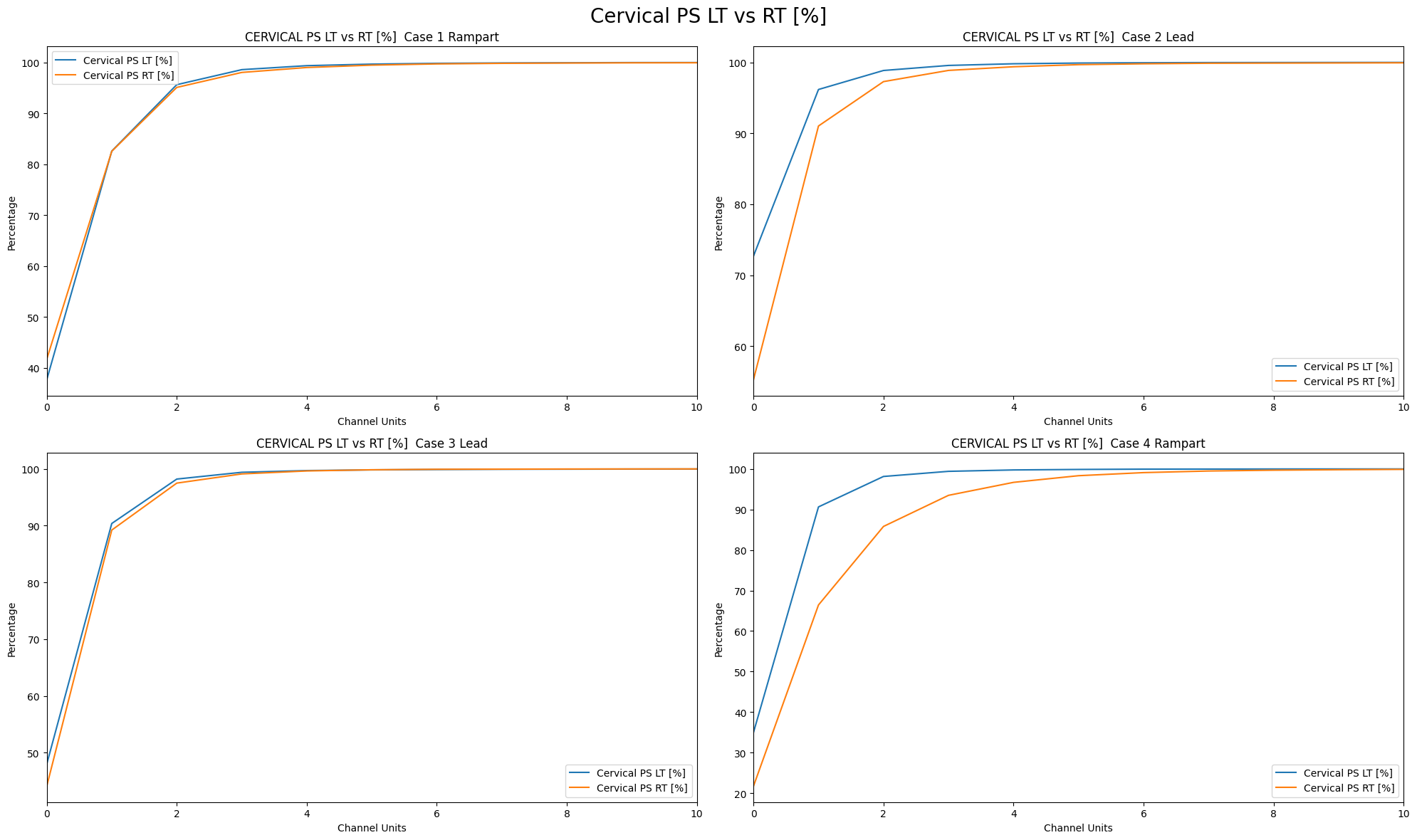
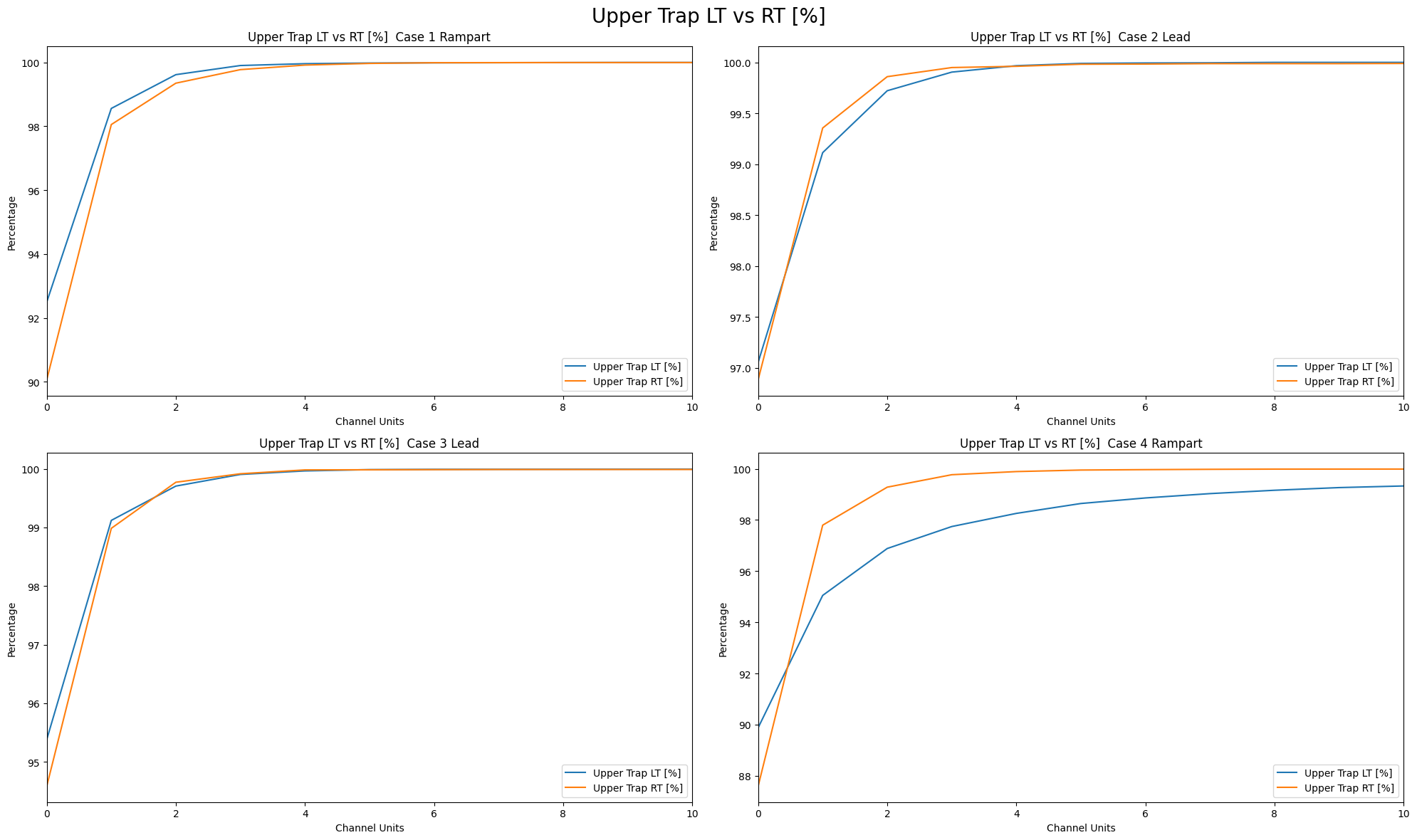
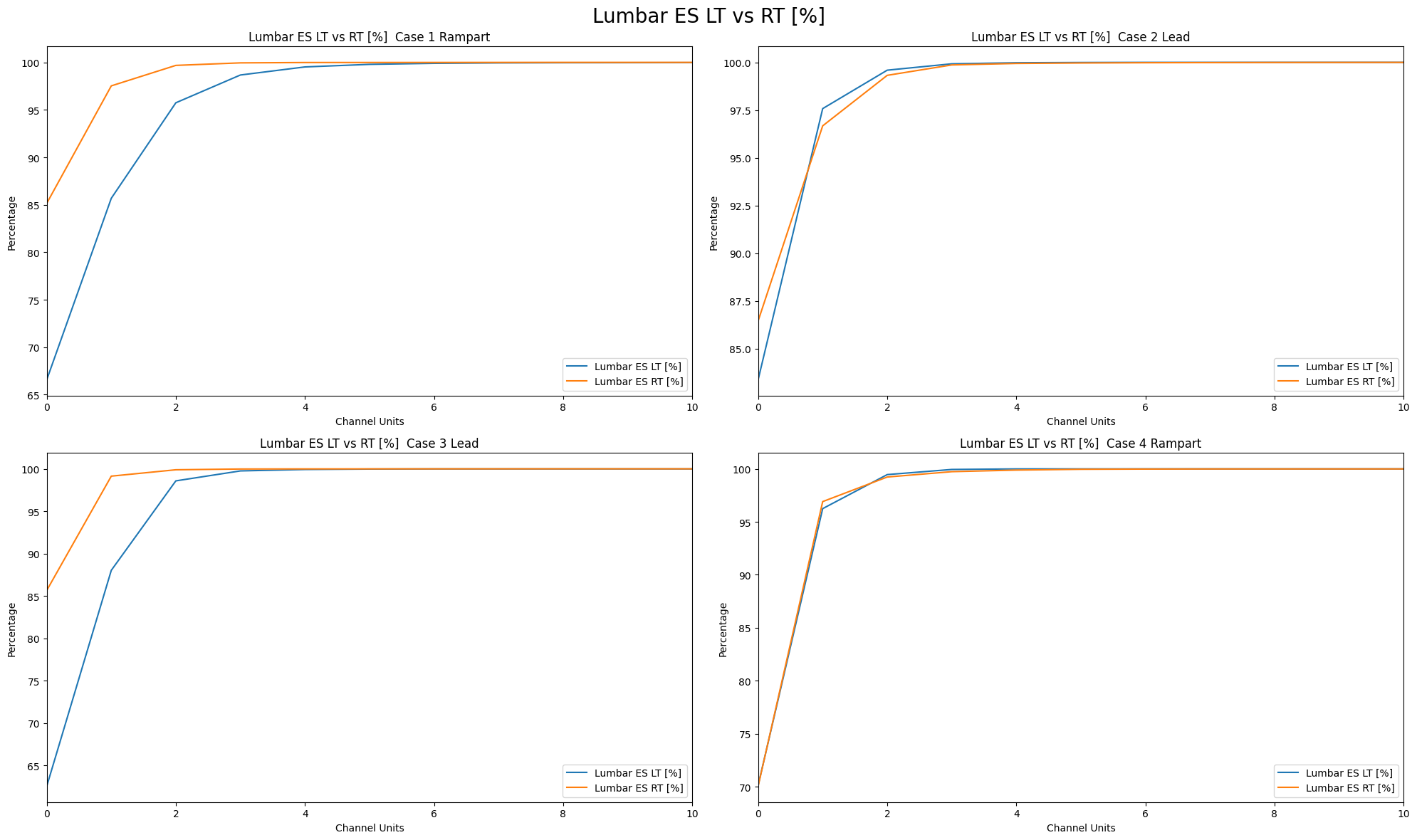
# Megan Data

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# Shah Data

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# Zaid Data

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