

## Case Study Hypothesis Generation Sheet

Following the Subjective examination, the SSSSNIPPIRD analysis should be performed

<b>Site</b>	
<b>Structures</b>	
<b>Stage</b>	
<b>Severity</b>	
<b>Stability</b>	
<b>Nature</b>	
<b>Irritability</b>	
<b>Prognosis</b>	
<b>Progression and Rate</b>	
<b>Influencing factors</b>	
<b>Regular or Irregular pattern</b>	
<b>Diagnosis / Hypothesis</b>	

From the subjective findings, list your hypothesis in order of most likely to least likely.

<b>Hypothesis</b>	<b>Positive Evidence</b>	<b>Negative Evidence</b>
1.		
2.		
3.		
4.		
5.		

From your primary (Number 1) hypothesis generated from the subjective examination, list what you would expect to find with specific objective tests.

<b>Subjective</b>	<b>Objective</b>		
E.g. <i>Patient c/o pain with squatting</i>	<b><u>Active</u></b>	<b><u>Passive</u></b>	<b><u>Accessory</u></b>
	<i>Decreased squat with pain</i>	<i>Decreased physiological knee flexion</i>	<i>Decreased posterior glide Tib/fib joint</i>