

Patient Name: \_\_\_\_\_

MRN: \_\_\_\_\_

Study Identifier: \_\_\_\_\_

**Baseline Scan Date:** \_\_\_\_\_

**New RECIST V 1.1**

**Measurable Lesions**

Longest diameter ≥ 10 mm  
Lymph nodes ≥ 15 mm in **short axis**

**Target Lesions**

All measurable lesions up to a maximum – **two lesions per organ** and **five lesions in total** representative of all organs.

**Non-Target Lesions**

All lesions or sites of disease not identified as target lesions should be identified & followed as ‘present’, ‘absent’, or ‘unequivocal progression’  
- small lesions with longest diameter > 10 mm  
- pathological lymph nodes w/ short axis 10 to <15 mm  
- all non-measurable lesions

\*\* All lesions recorded as target lesions at baseline should have their actual measurements recorded at each subsequent evaluation if possible, even when very small.

Date of Evaluation	mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy

<b>Target Lesions</b>											
*Instructions: Enter <b>longest dimension (LD)</b> in millimeters (mm) Lymph nodes – enter <b>short</b> axis measurement in millimeters (mm)											
Description	Imaging Modality	Slice	*	Slice	*	Slice	*	Slice	*	Slice	*
1.											
2.											
3.											
4.											
5.											
Total / % change from screening/nadir		___ mm ___%		___ mm ___%		___ mm ___%		___ mm ___%		___ mm ___%	
Date used for Comparison		-_-/_/_-_-		-_-/_/_-_-		-_-/_/_-_-		-_-/_/_-_-		-_-/_/_-_-	

<b>Non-Target Lesions</b>											
*Instructions: Enter <b>P</b> (Present), <b>A</b> (absent), <b>U</b> (Unequivocal Progression)											
Description	Imaging Modality	Slice	*	Slice	*	Slice	*	Slice	*	Slice	*
1.											
2.											
3.											
4.											
5.											

<b>New Lesions</b>											
*Instructions: Enter <b>longest dimension (LD)</b> in millimeters (mm) Lymph Nodes – enter <b>short</b> axis measurement in millimeters (mm)											
Description	Imaging Modality	Slice	*	Slice	*	Slice	*	Slice	*	Slice	*

Comments:													
<b>Response:</b> CR = Complete Response; PR = Partial Response SD = Stable Disease; PD = Progressive Disease		CR <input type="checkbox"/>	PR <input type="checkbox"/>	SD <input type="checkbox"/>	PD <input type="checkbox"/>	CR <input type="checkbox"/>	PR <input type="checkbox"/>	SD <input type="checkbox"/>	PD <input type="checkbox"/>	CR <input type="checkbox"/>	PR <input type="checkbox"/>	SD <input type="checkbox"/>	PD <input type="checkbox"/>
<b>Immune Response:</b>													

<b>Reviewed By Investigator</b> (sign & date)					
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