Please Note: This form is to be completed by the reviewing pathologist to track the pathologic data for the Burkitt Lymphoma Sequencing Project (BLGSP).

<table>
<thead>
<tr>
<th>#</th>
<th>Data Element</th>
<th>Entry Alternatives</th>
<th>Common Data Elements (CDEs)</th>
</tr>
</thead>
</table>
| 1  | Burkitt's Lymphoma Morphology Type | □ Classical Burkitt Lymphoma  
□ Atypical Burkitt Lymphoma  
□ B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and Burkitt lymphoma  
□ Diffuse large B-cell lymphoma (DLBCL), specify subtype [e.g. NOS, plasmablastic]  
□ Unclassifiable B-cell lymphoma  
□ Other, specify  
□ Unknown (technical issues) | 3420746
The type of Burkitt Lymphoma histology associated with a malignant neoplasm. |
| 2  | Specify DLBCL Subtype | _____________________________ | 3124492
If “Diffuse large B-cell lymphoma (DLBCL), specify subtype” was selected for the Morphology Type, specify the specific type of DLBCL. |
| 3  | Specify Other Subtype | _____________________________ | 3124492
If “Other, specify” was selected for the Morphology Type, specify the specific morphology. |
| 4  | Percent Tumor Nuclei | ________________ % | 2841225
Numeric value to represent the percentage of tumor nuclei in a malignant neoplasm sample or specimen |
| 5  | Percent Necrosis | ________________ % | 2841237
Numeric value to represent the percentage of cell death in a malignant neoplasm sample or specimen |
| 6  | Immunohistochemistry (IHC) Staining Analysis Test | Test  (+) (-) Indeterminant | 3234614(test), 3234626(result)
Result for the immunohistochemistry (IHC) staining analysis, expressed as either positive, negative, or indeterminant. |
|    | CD3 | □  □  □ |  |
|    | CD10 > 30% | □  □  □ |  |
|    | CD20 | □  □  □ |  |
|    | Ki67 > 90% | □  □  □ |  |
|    | BCL2 | □  □  □ |  |
|    | BCL6 > 30% | □  □  □ |  |
| 7  | Fluorescence In Situ Hybridization (FISH) Test | Test  (+) (-) Indeterminant | 5438281(test), 5438283(result)
Result for the in-situ hybridization analysis, expressed as either positive, negative, or indeterminant. |
|    | c-MYC translocation | |  |
| 8  | Comments | | 797
Comments from the reviewing pathologist. |
| 9  | Consensus Review | □ Yes  
□ No | |