CADTH

Table 4: Checklist for Screening Clinical Practice Guidelines

| Reviewer: Date: | · · · · · · · · · · · · · · · · · · · | |
|--|---|-----------------|
| Ref ID: Author: Publication Year: | | |
| Did the guideline include recommendations for: | Yes (Include) | No (Exclude) |
| A. The population of interest: | | |
| Adults (mean age of ≥ 18 years) with relapsed or refractory large B-cell lymphoma | | |
| B. The intervention of interest: | | |
| Axicabtagene ciloleucel ^a | | |
| Was the guideline developed using a systematic approach with a clearly defined methodology? (e.g., literature search, Delphi process) | | |
| If the guideline is Canadian, was the guideline endorsed at the national, provincial, or territorial level (e.g., federal or provincial government)? | | |
| For non-Canadian guidelines, was the guideline developed or endorsed at a national level (e.g., national society or federal government)? | | |
| Guidelines that are explicitly applicable to a smaller jurisdiction or a specific facility will be excluded. | | |
| Is the guideline "evidence-based" (i.e., informed by evidence as indicated by supporting data or citations)? | | |
| Selected for inclusion in the review ^b | Yes 🗆 | No 🗆 |
| Reason for exclusion | Irrelevant popu Irrelevant interview Not national Not evidence-b | rvention |
| | Other (specify): | |

^a Potentially eligible indications indicates the dose of axicabtagene ciloleucel is 2×10^6 CAR-positive viable T cells per kg body weight, with a maximum of 2×10^8 CAR-positive viable T cells in approximately 68 mL. Guidelines for axicabtagene ciloleucel administered at a different dose will be eligible for inclusion, but the recommendations will be reported separately.

^b Both reviewers must answer "Yes" to all questions for inclusion at the full-text level. If there is a discrepancy between the reviewers, disagreements will be resolved by discussion or with the involvement of a third reviewer, if necessary.