

Clinical Information

- (if melanoma) Does your patient have BRAF V600 mutation-positive disease? Yes No
- (if melanoma) Does your patient have unresectable or metastatic disease? Yes No
- (if melanoma) Will the drug requested be taken in combination with cobimetinib (Cotellic) and vemurafenib (Zelboraf)? Yes No
- (if ASPS or HCC) Does your patient have unresectable or metastatic disease? Yes No
- (if HCC) Has your patient received systemic therapy for this diagnosis before requesting this medication? Yes No
- (if HCC) Is/Will the requested medication (be)ing used in combination with bevacizumab (Alymsys, Avastin, Mvasi, Zirabev)? Yes No
- (if SCLC) Does your patient have extensive stage (Stage 4) disease (ES-SCLC)? Yes No
- (if SCLC) Will/Was this medication (be) used in combination with carboplatin and etoposide (Etopophos or Toposar)? Yes No
- (if SCLC) Is this medication being used as part of first line therapy? Yes No
- (if NSCLC) Is this medication being used as adjuvant treatment (that is treatment given after the main treatment to reduce the chance of cancer coming back by destroying any remaining cancer cells)? Yes No
- (if adjuvant treatment of NSCLC) Does the patient have stage II (2) (including IIA or IIB) or stage IIIA (3A) disease? Yes No
- (if adjuvant treatment of NSCLC) Does the patient have PD-L1 expression on 1% or more of the tumor cells? Yes No
- (if adjuvant treatment of NSCLC) Is this medication being requested AFTER resection of the tumor and platinum-based chemotherapy (such as carboplatin, cisplatin)? Yes No
- (if not adjuvant treatment for NSCLC) Does your patient have metastatic disease? Yes No
- (if UCC) Does your patient have locally advanced, recurrent or metastatic disease? Yes No
- (if UCC) Is your patient ineligible for treatment with cisplatin? Yes No
- (if metastatic NSCLC) Does your patient have one of the following gene mutations?
- EGFR (epidermal growth factor)-positive
- ALK (anaplastic lymphoma kinase)-positive
- Testing did not indicate either EGFR mutation- or ALK-positive disease
- Molecular testing was not done
- (if EGFR-positive) Did your patient have disease progression while on either Tarceva, Gilotrif, Iressa, Tagrisso, or Portrazza? Yes No
- (if ALK-positive) Did your patient have disease progression while on either Xalkori, Zykadia, or Alecensa? Yes No
- (if metastatic NSCLC) Has your patient previously received a systemic immune checkpoint inhibitor (such as Keytruda, Opdivo)? Yes No
- (if metastatic NSCLC OR UCC and not ineligible for cisplatin) Did your patient have disease progression after treatment with platinum-based chemotherapy (i.e. like carboplatin, cisplatin)? Yes No
- (if no EGFR or ALK mutation) Is this medication the first treatment your patient has received for this diagnosis? Yes No
- (if no EGFR or ALK mutation) Is/Will this medication be(ing) used in combination with Avastin, paclitaxel, and carboplatin? Yes No
- (if not in combo with bevacizumab, paclitaxel, and carboplatin) Is/Will this medication be(ing) used in combination with paclitaxel protein-bound (Abraxane) and carboplatin? Yes No
- (if not in combo with paclitaxel protein-bound and carboplatin) Does your patient's tumors have high PD-L1 expression (PD-L1 stained greater than or equal to 50% of tumor cells [TC \geq 50%] or PD-L1 stained tumor-infiltrating immune cells [IC] covering greater than or equal to 10% of the tumor area [IC \geq 10%])? Yes No

For Non-small cell lung cancer ONLY:

- Does the patient have advanced or metastatic squamous or non-squamous cell disease? Yes No
- Is this medication being used as monotherapy (single-agent therapy)? Yes No
- (if YES to both questions above) Is the patient currently receiving this medication already? Yes No
- (if no) Is this medication being used for first-line therapy or subsequent therapy?
- First-line therapy
- Subsequent therapy
- Does the patient have a performance status of 3? Yes No
- (if initial therapy) Do your patient's tumors have either of the following: 1) PD-L1 greater than or equal to 50% of tumor cells (tumor proportion score [TPS] greater than or equal to 50%) or 2) PD-L1 stained tumor-infiltrating immune cells covering greater than or equal to 10% of the tumor area (IC greater than or equal to 10%)? Yes No
- (if subsequent therapy) Does the patient have a programmed death-ligand 1 (PD-L1) stained less than 1% of tumor cells (tumor proportion score [TPS] less than 1%)? Yes No

The covered alternative is Keytruda (pembrolizumab). If your patient has tried this drug, please provide drug strength, date(s) taken and for how long, and what the documented results were of taking this drug, including any intolerances or adverse reactions your patient experienced. If your patient has NOT tried this drug, please provide details why your patient can't try this alternative.

Per the information provided above, which of the following is true for your patient in regard to the covered alternative?

- The patient has had a trial of the alternative.
- The patient tried the alternative, but they had a significant intolerance to it.
- The patient cannot try the alternative because of a contraindication to this medication.
- Other

Additional pertinent information (including disease stage, prior therapy, performance status, and names/doses/admin schedule of any agents to be used concurrently):

Attestation: I attest the information provided is true and accurate to the best of my knowledge. I understand that the Health Plan or insurer its designees may perform a routine audit and request the medical information necessary to verify the accuracy of the information reported on this form.

Prescriber Signature: _____ **Date:** _____

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