## Criteria-Based Consultation Prescribing Program CRITERIA FOR DRUG COVERAGE

## Capivasertinib (Truqap)

## Notes:

- Quantity Limits: Yes, 64 tablet per 30 days
- \* Intolerance excludes adverse drug reactions that are expected, mild in nature, resolve with continued treatment, and do not require medication discontinuation

<u>Initiation (new start) criteria</u>: Non-formulary **capivasertinib (Truqap)** will be covered on the prescription drug benefit for when the following criteria are met:

- Prescribed by Hematology/ Oncology
- Patient has a diagnosis of advanced or metastatic, hormone receptor (HR)
  positive, human epidermal growth factor receptor 2 (HER2) negative, breast
  cancer with either one of those mutations: PIK3CA, AKT1, or PTEN mutation.
  -AND-
- Patient has failed an adequate trial<sup>^</sup> of aromatase inhibitors (anastrozole, exemestane, or letrozole) or patient has an allergy or intolerance<sup>\*</sup> to these drugs.
   -AND-
- Adequate trial of fulvestrant in combination with cyclin dependent kinase 4 and 6 inhibitors (ribociclib, palbociclib or abemaciclib) with documented in tolerance or disease progression.

<u>Criteria for current Kaiser Permanente members already taking the medication who have not been reviewed previously</u>: Non-formulary capivasertinib (Truqap) will be covered on the prescription drug benefit when the following criteria are met:

- Prescribed by Hematology/ Oncology
- Patient has a diagnosis of advanced or metastatic, hormone receptor (HR)
  positive, human epidermal growth factor receptor 2 (HER2) negative, breast
  cancer with either one of those mutations: PIK3CA, AKT1, or PTEN mutation.

<u>Criteria for new members entering Kaiser Permanente already taking the</u>
<u>medication who have not been reviewed previously</u>: Non-formulary capivasertinib
(Truqap) will be covered on the prescription drug benefit when the following criteria are met:

- Prescribed by Hematology/ Oncology
- Patient has a diagnosis of advanced or metastatic, hormone receptor (HR)
  positive, human epidermal growth factor receptor 2 (HER2) negative, breast
  cancer with either one of those mutations: PIK3CA, AKT1, or PTEN mutation.

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