See BRAF V600E+, Think



AFINLAR®+ MEQS

Across multiple BRAF V600E+ solid tumour types, RAFINLAR® (dabrafenib) + MEQSEL® (trametinib) are recommended as a targeted therapy combination option for advanced disease by the NCCN Guidelines.3-16*#







Biliary Tract Cancer (Adult)1,2





Melanoma

(Adult)1,2

Low-Grade Serous Ovarian Cancer (Adult)1,2









Raffiniar (datartamib), Malaysia Packaging Insert PI RD 16 Nov 22; APPR 3 Oct 24, 2. Megod "(transferib), Malaysia Packaging Insert PI RD 16 Nov 22; APPR 3 Oct 24, 3. NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines) for Ampliany Adenoce, k. Inc. 2025. All Infinity reserved. Accessed May 5, 2025, To view the most recent and complete version of the guidelines go office by a guideline go office on NCCN org. 4. NCCN Guidelines (SCN) Guidelines) for Central Networks System Cancers VS.2024. e National Comprehensive Cancer Networks (NCCN) Guidelines) for Central Networks System Cancers VS.2024. e National Comprehensive Cancer Networks (NCCN) Guidelines) for Central Networks System Cancers VS.2024. e National Comprehensive Cancer Networks (NCCN) Guidelines) for Central Networks System Cancers VS.2025. e National Comprehensive Cancer Networks (NCCN) Guidelines) for Central Networks (NCCN) Guidelines) for Ce



KRYXANA® has the highest ribociclib

recommendation from NCCN and **ESMO-MBCS** for 1L treatment of HR+/HER2- aBC1-5

NCCN Guidelines

KRYXANA® is the only Category 1* rated CDK4/6i in combination with both Al and fulvestrant for patients with HR+/HER2- aBC1

 In phase 3 randomised controlled trials. KRYXANA® + endocrine therapy has shown OS benefit in the 1L setting¹

* Based upon high-level evidence (≥ 1 randomised phase III trials or high quality, robust meta-analysis), there is uniform NCCN consensus (≥ 85% support of the Panel) that intervention is appropriate.¹

ESMO-MCBS

KRYXANA® achieves the highest ESMO MCBS score among CDK4/6 inhibitors in the first-line setting²⁻⁵

KRYXANA® is indicated for the treatment of adult patients with HR+/HER2- advanced or metastatic breast cancer in combination with:

- An aromatase inhibitor as initial endocrine-based therapy in pre / perimenopausal or postmenopausal women or in men; or
- Fulvestrant as initial endocrine-based therapy or following disease progression on endocrine therapy in postmenopausal women or in men.

11. first line; aBC, advanced breast cancer; AI, aromatase inhibitor; ESMO, European Society For Medical Oncology; MCBS, Magnitude of Clinical Benefit Scale; CDK4/6i, cyclin-dependent kinases 4/6 inhibitor; HER2-, human epidermal growth factor receptor 2 negative; HR+, hormone

11., Inst. line; aBC, advanced breast cancer, Al, aromatase inhibitor; ESMU, Luropean Society For Medical Oncology; MCBS, Magnitude of Clinical Benefit Scale; CUKA/96, cyclin-dependent Kinases 4/6 inhibitor; HER2—, human epidemia growth factor receptor 2 negative; HH+, nor receptor positive, MCDN, National Comprehensive Cancer Network, Inc. 2023. All rights reserved. Available at: https://www.nccn.org/guidelines/gu



