YOU ARE INVITED

ARRAY BIOPHARMA invites you to an educational program

BRAFTOVI[®] + MEKTOVI[®] ncorafenib) capsules (binimetinib) table An oral therapy for the treatment of patients with unresectable or metastatic melanoma with a *BRAF* V600E/K mutation





Featured Speaker

Sunandana Chandra, MD Assistant Professor of Me Northwestern Memorial dicir al Hospital Thursday, June 13, 2019 6:15 PM

Ruth's Chris Steak House 314 South Fourth Avenue Ann Arbor, MI 48104



The purpose of the meeting will be to educate health care professionals on the role of BRAFTOVI (encorafenib) capsules + MEKTOVI (binimetinib) tablets in the treatment of patients with unresectable or metastatic melanoma with a *BRAF* V600E or V600K mutation as detected by an FDA-approved test. BRAFTOVI is not indicated for treatment of patients with wild-type *BRAF* melanoma.

To RSVP* or for information regarding BRAFTOVI + MEKTOVI, contact your local Array BioPharma Oncology Therapeutic Specialist (OTS), Laura Masztak, at (720) 471-9484 or

Sunandana Chandra, MD, MS, received her medical degree from Michigan State University in East Lansing, Michigan. She completed an Internal Medicine residency at Case Western University Hospitals in Cleveland, Ohio, and then went on to complete a Hematology Oncology fellowship at New York University in New York, New York.

Dr. Chandra has been the Principal Investigator for numerous therapeuti clinical trials in early phase development as well as phase II and III trials, and is the Co-Leader for the Northwestern Skin Disease Team. She has presented at regional and national conferences on her research interest including melanoma. She has coauthored numerous peer-reviewed artic in melanoma and other advanced cutaneous malignancies. ed articl

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INDICATIONS AND USAGE BRAFTOVI[®] (encorafenib) and MEKTOVI[®] (binimetinib) are kinase inhibitors indicated for use in combination for the treatment of patients with unresectable or metastatic melanoma with a BRAF V600E or V600K mutation as detected by an FDA-approved test. Limitations of Use; BRAFTOVI is not indicated for treatment of patients with wild-type BRAF melanoma. IMPORTANT SAFETY INFORMATION

The information below applies to the safety of the combination of BRAFTOVI and MEKTOVI unless otherwise noted. See full Prescribing information for BRAFTOVI and for MEKTOVI for dose modific for adverse reactions.

otherwise noted. See full Prescribing Information for BRAFTOVI and for MEKTOVI for dose modifications for adverse reactions.
WARNINGS AND PRECAUTIONS
New Primary Malignancles, cutaneous and non-cutaneous malignancies can occur: In the COLUMBUS trial, cutaneous guamous cell carcinoma (cuSCC), including keratoacanthoma (KA), occurred in 2.6% and basal cell carcinoma occurred in 1.6% of patients. Median time to first occurrence of cuSCC/KA was 5.8 months. Perform dermatologic evaluations prior to initiating treatment, every 2 months during treatment, and for up to 6 months following discontinuation of treatment. Manage suspicious skin lesions with activation and dermatopathologic evaluations prior to initiating treatment, every 2 months during treatment, and for up to 6 months following discontinuation of treatment. Manage suspicious skin lesions with activation of RAS through mutation or other mechanisms. Monitor patients receiving BRAFTOVI for Signs and symptoms of non-cutaneous malignancies. Based on its mechanism of action, BRAFTOVI for ASA mutation-positive non-cutaneous malignancies. Discontinue BRAFTOVI for ASA mutation-positive non-cutaneous malignancies. Discontinue BRAFTOVI for ASA mutation-positive non-cutaneous malignancies. Discontinue BRAFTOVI for ASA mutation prior to initiating BRAFTOVI. Cused to BRAF V600E or V600K mutation prior to initiating BRAFTOVI.

fraction that is either below 50% or below the institutional lower limit of normal (LLN). Patients with cardiovascular risk factors should be monitored closely. **Venous Thromboembolism (VTE):** In the COLUMBUS trial, VTE occurred in 6% of patients, including 3.1% of patient who developed pulmonary embolism. **Hemorthage:** In the COLUMBUS trial, hemorrhage occurred in 19% of patients and a Grade 3 hemorrhage occurred in 18% of patients. The most frequent hemorrhage (18%), hematochezia (3.1%), and hemorrhage in the setting of new or progressive brain metastases occurred in 18% of patients. The most frequent hemorrhage (18%). **Ocular Toxicities:** In the COLUMBUS trial, serous retinopathy occurred in 20% of patients; 8% were retinal detachment and 6% were macular edema. Symptomatic serous retinopathy occurred in 8% of patients with no cases of blindness. The median time to onset of the first event of serous retinopathy (all grades) was 1.2 months. RVO is a known class-related adverse reaction of MEK inhibitors and may occur in patients treated with MEKTOVI in combination with necorafenib. In patients with BRAF mutation-positive melanoma across multiple clinical trials, 0.1% of patients of RVO or current risk factors for RVO. Including uncontrolled glaucoma or a history of hyperviscosity or Nypercoagulability syndromes. Perform ophthalmological evaluation for patients reported acute vision loss or other visual disturbander within 24 hours. Performanetly discortioned factors that the RKTOVI in combination with BRAFTOV. Assess for visual symptoms at each visit. Perform an ophthalmological evaluation at regular intervals and for new or worsening visual disturbances, and to follow new or persistent ophthalmological evaluation at regular intervals and for new or worsening visual disturbances, and to follow new or persistent ophthalmological findings. Interstitial Lung Disease (LD): ILD, including pneumonitis occurred in 0.3% of patients with BRAF mutation-positi

Interstitial Lung Disease (ILD): ILD, including pneumonit melanoma across multiple clinical trials. Assess new or p possible ILD. itis occurred in 0.3% of patients with BRAF mutation-positive progressive unexplained pulmonary symptoms or findings for

Interstitial Lung Disease (ILD): ILD, including pneumonitis occurred in 0.3% of patients with BRAF mutation-positive melanoma across multiple clinical trials. Assess new or progressive unexplained pulmonary symptoms of findings for possible ILD. Hepatotoxicity: In the COLUMBUS trial, the incidence of Grade 3 or 4 increases in liver function laboratory tests was 6% for alanine aminotransferase (ALT). 26% for aspartate aminotransferase (AST), and 0.5% for alkaline phosphatase. No patient experienced Grade 3 or 4 serum bilirubin levation. Monitor liver laboratory tests before initiation of MEKTOVI, monthly during treatment, and as clinically indicated. Rhabdomyojsis: In the COLUMBUS trial, elevation of laboratory values of serum CPK occurred in 58% of patients. Rhabdomyojsis was reported in 0.1% of patients with BRAF mutation-positive melanoma receiving MEKTOVI with encorafenib across multiple clinical trials. Monitor CPK and creatinine levels prior to initiating MEKTOVI, periodically during treatment, and as clinically indicated. Greptongation: BRAFTOVI is associated with dose-dependent QTc interval prolongation in some patients. In the COLUMBUS trial, an increase in QTc Ft o > 500 ms was measured in 0.5% (V)/92) of patients with known long QT syndromes, clinically significant trisk of developing QTc prolongation, including patients with known long QT syndromes, clinically significant bradyarnythmias, severe or uncontrolled heart failure and those taking other medicinal products associated with REXTOVI environment. Correct typostalemia and hypomagnesemia prior to and during treatment and for at least 30 days after the final dose for patients taking BRAFTOVI and were momen. BRAFTOVI and REXTOVI experiment to 30 days after the final dose for patients taking BRAFTOVI in combination with MEKTOVI. Grades 3 or 4 dermatologic reactions occurred in 21% of BRAFTOVI is temporarily interrupted or premanently discontinued, reduce the dose of BRAFTOVI as recommended. **ADVERSE REACTION** BRAFTOVI in the final dose for patients

DRUG INTERACTIONS

DRUG INTERACTIONS Avoid concomitant use of strong or moderate CYP3A4 inhibitors or inducers and sensitive CYP3A4 substrates with BRAFTOVI. Modify BRAFTOVI dose if concomitant use of strong or moderate CYP3A4 inhibitors cannot be avoided. Avoid coadministration of BRAFTOVI with medicinal products with a known potential to prolong QT/QTc interval.

Please see Full <u>Prescribin</u> information ation for BRAFTOVI a



To be removed from this list, ploor answered. e <u>unsubscribe</u>. This is a po st-only mailing. Replies to this m

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