



SWITCH INDICATIONS

OTHER NSCLC

Study Design

• Efficacy

Safety

KRYSTAL-1 EFFICACY

Scroll to see the efficacy of KRAZATI.

IMPORTANT SAFETY INFORMATION

WARNINGS AND PRECAUTIONS

Gastrointestinal Adverse Reactions

- KRAZATI can cause severe gastrointestinal adverse reactions
- Monitor and manage patients using supportive care, including antidiarrheals, antiemetics, or fluid replacement, as indicated. Withhold, reduce the dose, or permanently discontinue

INDICATION

KRAZATI is indicated for the treatment of adult patients with KRAS G12C-mutated locally advanced or metastatic non-small cell lung cancer (NSCLC), as determined by an FDA-approved test, who have received at least one prior systemic therapy.

This indication is approved under accelerated approval based on objective response rate (ORR) and duration of response (DOR). Continued approval for this



SWITCH INDICATION 8 OTHER NSCLC

ORR
Primary endpoint

DCR

Intracranial ORR

OS

PFS

DOR

REGISTRATIONAL PHASE 2 COHORT

43% ORR: A ROBUST RESPONSE TO A RELENTLESS DISEASE³⁰

43% ORR³⁰
(n=112; 95% CI: 34-53)

58% HAD A RESPONSE DURATION OF ≥6 MONTHS³⁰

- Median time to response was 1.4 months (range: 0.9-7.2)³¹
- At data cutoff, treatment was ongoing in 50% (24/48) of patients who experienced a response³³
- Median DOR: 8.5 months (95% CI: 6.2-13.8)³⁰
- Median OS: 12.6 months (95% CI: 9.2-19.2)³¹
- Median PFS: 6.5 months (95% CI: 4.7-8.4)³¹

**CATEGORY 2A
NCCN
RECOMMENDED**

NOTE:
NCCN Guidelines recommend adagrasib (KRAZATI) as a subsequent therapy option for patients with KRAS G12C-mutated advanced or metastatic NSCLC after progression (Category 2A).³²

Single-arm trials do not adequately characterize time-to-event endpoints such as OS and PFS. Thus, these data from KRYSTAL-1 cannot be interpreted as having OS and PFS benefit.

*Tumor response was assessed by BICR. Phase 2 data cutoff: October 15, 2021 (median follow-up: 12.9 months). Data cutoff for OS: January 15, 2022 (median follow-up: 15.8 months). Additional follow-up planned.
†Included in this analysis were patients lost to follow-up (15%) who were not evaluated.³¹

BICR: blinded independent central review; CI: confidence interval; DCR: disease control rate; DOR: duration of response; NCCN: National Comprehensive Cancer Network; NSCLC: non-small cell lung cancer; ORR: objective response rate; OS: overall survival; PFS: progression-free survival.

SAFETY →



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QTc Interval Prolongation

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Hepatotoxicity

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Interstitial Lung Disease/Pneumonitis

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ADVERSE REACTIONS

- The most common adverse reactions in NSCLC patients (≥20%) are diarrhea, nausea, fatigue, vomiting, musculoskeletal pain, hepatotoxicity, renal impairment, dyspnea, edema, decreased appetite, cough, pneumonia, dizziness, constipation, abdominal pain, and QTc interval prolongation

USE IN SPECIFIC POPULATIONS

Females and Males of Reproductive Potential

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SWITCH INDICATION 8 OTHER NSCLC

ORR

DCR

Intracranial ORR

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REGISTRATIONAL PHASE 2 COHORT

DCR IN PATIENTS TAKING KRAZATI: 80% (n=112; 95% CI: 70.8-86.5)^{3*}

Depth of response: 80% of patients experienced tumor shrinkage of any magnitude.

- Median follow-up time was 12.9 months*



Click a button to see the best tumor response



Stable Disease

Partial Response

Complete Response

Progressive Disease

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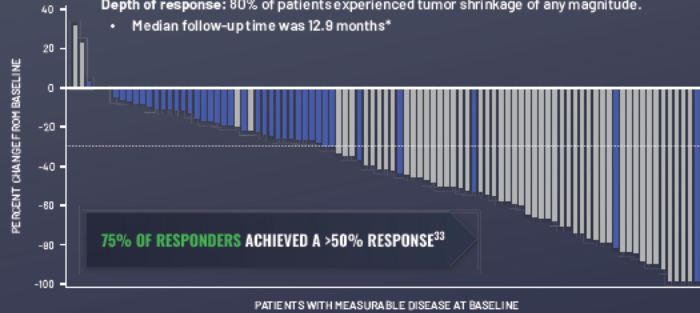
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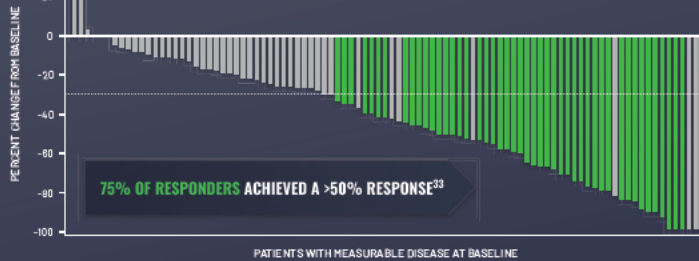
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Partial Response

Complete Response 1%

Progressive Disease

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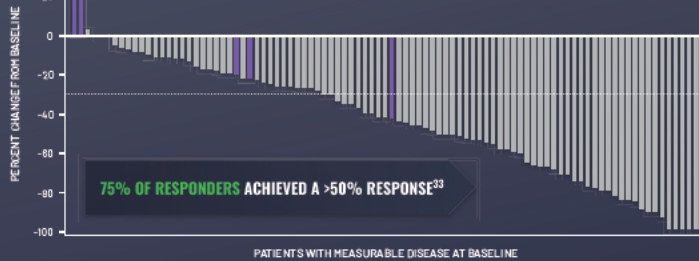
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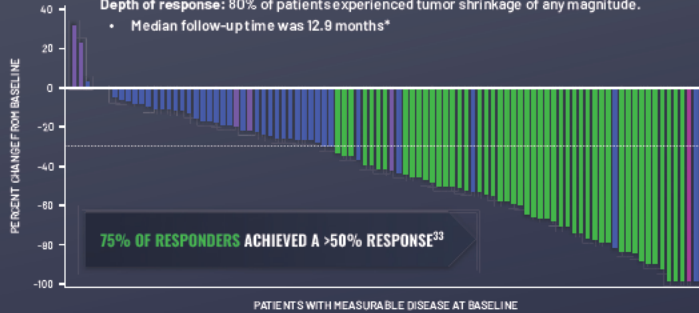
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SWITCH INDICATIONS

NSCLC

ORR

DCR

Intracranial ORR
Post hoc analysis

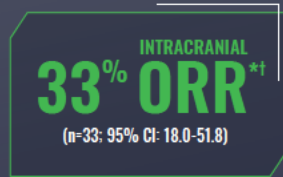
OS

PFS

DOR

POST HOC ANALYSIS

33% INTRACRANIAL ORR IN PATIENTS WITH STABLE, ADEQUATELY TREATED BRAIN METASTASES³¹



Post hoc subgroup analysis of KRAS G12C-mutated NSCLC patients with stable, adequately treated brain metastases (n=42).*

- Median follow-up time was 15.4 months. Data cutoff: December 31, 2021

INTRACRANIAL DCR IN PATIENTS WITH BRAIN METASTASES: 85% (n=33; 95% CI: 68-95)³²

**CATEGORY 2A
NCCN
RECOMMENDED**

ONCOLOGISTS
NCCN Guidelines for CNS Cancer recommend adagrasib (KRAZATI) as a systemic therapy option for patients with KRAS G12C-mutated advanced NSCLC with brain metastases (Category 2A).³³

Patients identified by BICR as having brain metastases at baseline were evaluated by mRAND-BM; 33 were considered radiographically evaluable (ie, with ≥1 on-study scan).¹

INTRACRANIAL ORR AND DCR CANNOT BE ATTRIBUTED TO KRAZATI ALONE, GIVEN BRAIN METASTASES WERE PREVIOUSLY TREATED, SOME WITH RECENT PRIOR RADIATION. THESE RESULTS SHOULD BE INTERPRETED WITH CAUTION.

*Patients were eligible if brain metastases were adequately treated and patients were neurologically stable ≥2 weeks prior to enrollment without the use of corticosteroids or were on a stable or decreasing dose of ≤10 mg daily prednisone (or equivalent).

†Modifications to RAND-BM include ≤5 mm lesions, corticosteroid use monitored per concomitant medications, and ECOG PS (rather than Karnofsky Performance Scale).

BICR: blinded independent central review; CI: confidence interval; CNS: central nervous system; DCR: disease control rate; ECOG PS: Eastern Cooperative Oncology Group Performance Status; mRAND-BM: modified Response Assessment in Neuro-Oncology Brain Metastases; NCCN: National Comprehensive Cancer Network; NSCLC: non-small cell lung cancer; ORR: objective response rate.

SAFETY →



IMPORTANT SAFETY INFORMATION

WARNINGS AND PRECAUTIONS

Gastrointestinal Adverse Reactions

- KRAZATI can cause severe gastrointestinal adverse reactions
- Monitor and manage patients using supportive care, including anti-diarrheals, antiemetics, or fluid replacement, as indicated. Withhold, reduce the dose, or permanently discontinue KRAZATI based on severity

QTc Interval Prolongation

- KRAZATI can cause QTc interval prolongation, which can increase the risk for ventricular tachyarrhythmias (eg, torsades de pointes) or sudden death
- Avoid concomitant use of KRAZATI with other products with a known potential to prolong the QTc interval. Avoid use of KRAZATI in patients with congenital long QT syndrome and in patients with concurrent QTc prolongation
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Hepatotoxicity

- KRAZATI can cause hepatotoxicity, which may lead to drug-induced liver injury and hepatitis
- Monitor liver laboratory tests (AST, ALT, alkaline phosphatase, and total bilirubin) prior to the start of KRAZATI, and monthly for 3 months or as clinically indicated, with more frequent testing in patients who develop transaminase elevations. Reduce the dose, withhold, or permanently discontinue KRAZATI based on severity

Interstitial Lung Disease/Pneumonitis

- KRAZATI can cause interstitial lung disease (ILD)/pneumonitis, which can be fatal
- Monitor patients for new or worsening respiratory symptoms indicative of ILD/pneumonitis (eg, dyspnea, cough, fever) during treatment with KRAZATI
- Withhold KRAZATI in patients with suspected ILD/pneumonitis and permanently discontinue KRAZATI if no other potential causes of ILD/pneumonitis are identified

ADVERSE REACTIONS

- The most common adverse reactions in NSCLC patients (≥20%) are diarrhea, nausea, fatigue, vomiting, musculoskeletal pain, hepatotoxicity, renal impairment, dyspnea, edema, decreased appetite, cough, pneumonia, dizziness, constipation, abdominal pain, and QTc interval prolongation

USE IN SPECIFIC POPULATIONS

Females and Males of Reproductive Potential

- Infertility: Based on findings from animal studies, KRAZATI may impair fertility in females and males of reproductive potential

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INDICATION

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SWITCH INDICATIONS

NSCLC

ORR

DCR

Intracranial ORR

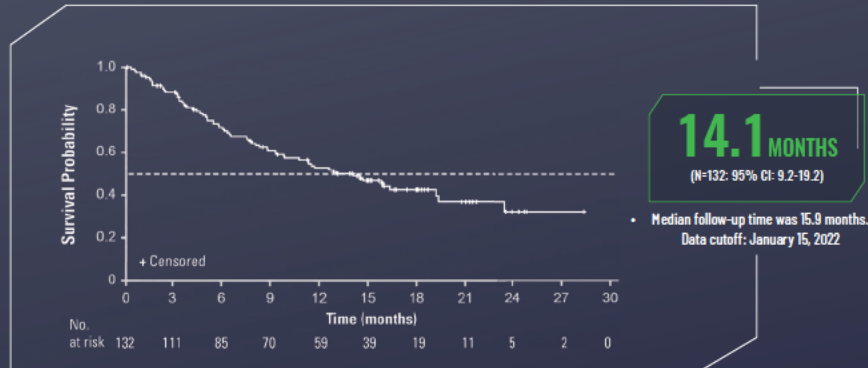
OS

Descriptive analysis

PFS

DOR

MEDIAN OS IN PATIENTS TAKING KRAZATI: 14.1 MONTHS³²



Single-arm trials do not adequately characterize time-to-event endpoints such as OS. Thus, these data from KRYSTAL-1 cannot be interpreted as having OS benefit. CI=confidence interval; OS=overall survival.

SAFETY →



IMPORTANT SAFETY INFORMATION

WARNINGS AND PRECAUTIONS

Gastrointestinal Adverse Reactions

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Hepatotoxicity

- KRAZATI can cause hepatotoxicity, which may lead to drug-induced liver injury and hepatitis
- Monitor liver laboratory tests (AST, ALT, alkaline phosphatase, and total bilirubin) prior to the start of KRAZATI, and monthly for 3 months or as clinically indicated, with more frequent testing in patients who develop transaminase elevations. Reduce the dose, withhold, or permanently discontinue KRAZATI based on severity

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ADVERSE REACTIONS

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USE IN SPECIFIC POPULATIONS

Females and Males of Reproductive Potential

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SWITCH INDICATION 8 OTHER NSCLC

ORR

DCR

Intracranial ORR

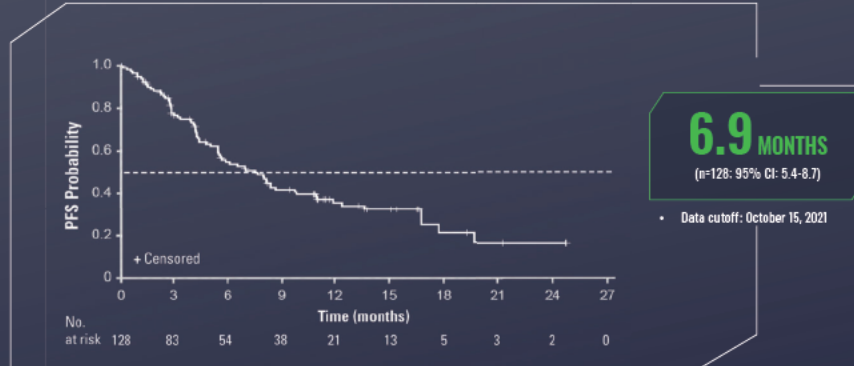
OS

PFS

Descriptive analysis

DOR

MEDIAN PFS IN PATIENTS TAKING KRAZATI: 6.9 MONTHS³²



Single-arm trials do not adequately characterize time-to-event endpoints such as PFS. Thus, these data from KRystal-1 cannot be interpreted as having PFS benefit. CI=confidence interval; PFS=progression-free survival.

SAFETY →

IMPORTANT SAFETY INFORMATION

WARNINGS AND PRECAUTIONS

Gastrointestinal Adverse Reactions

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Hepatotoxicity

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ADVERSE REACTIONS

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USE IN SPECIFIC POPULATIONS

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SWITCH INDICATION 8

OTHER NSCLC

ORR

DCR

Intracranial ORR

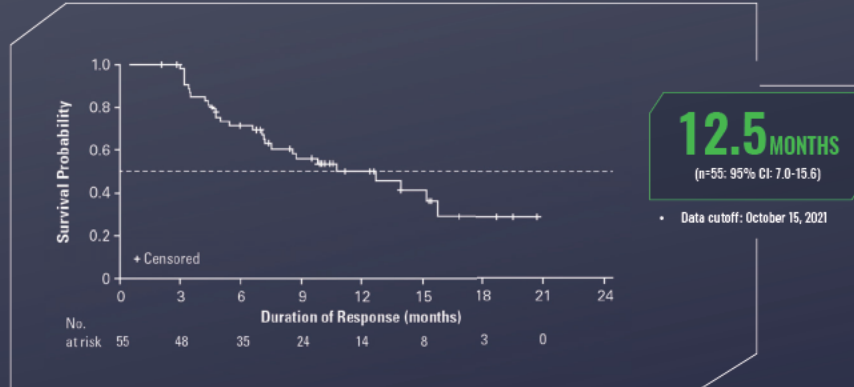
OS

PFS

DOR
Descriptive analysis

DESCRIPTIVE ANALYSIS

MEDIAN DOR IN PATIENTS TAKING KRAZATI: 12.5 MONTHS³²



CI=confidence interval; DOR=duration of response.

SAFETY →

IMPORTANT SAFETY INFORMATION

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