

Elevating Treatment Outcomes For Patients

NON-CONFIDENTIAL VERSION

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research and development programs; (ii) the timing of receipt of clinical data for our product candidates; (iii) our expectations regarding the potential safety, efficacy, or clinical utility of our product candidates; (iv) the size of patient populations targeted by our product candidates and market adoption of our product candidates by physicians and patients; and (v) the timing or likelihood of regulatory filings and approvals.

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Company Overview

Leadership Team



Saeho Chong, PhD Chief Executive Officer





الله Bristol Myers Squibb



Wade SmithChief Financial & Business Officer









Jacqueline Blazek Head, Human Resources





Catalent.



Chris Galloway, MDSVP, Clinical Development/Medical Affairs









Seong Jang, PhDChief Operating Officer



Jeanette Bressi Head, Corporate Communications









Dominick DiPaoloSr. Vice President, Quality Assurance





Johnson Johnson



Michael Palucki Sr. Vice President, Manufacturing







Anna YimExecutive Director, Regulatory Affairs

Allucent

parexel

MedImmune

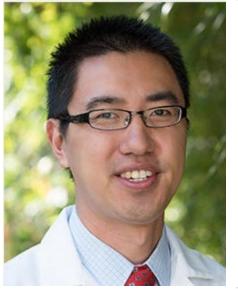


Scientific Advisory Board



Mitesh J. Borad, M.D.

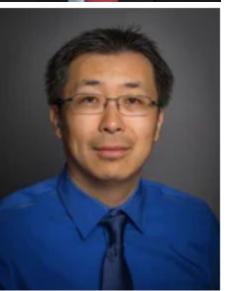
Leader, Novel Therapeutics and Therapeutic Modalities Program and Getz Family Research Professor Mayo Clinic



Daneng Li, M.D.

Associate Professor, Department of Medical Oncology & Therapeutics Research and Leader, Liver Tumors Program and Co-Director of the Neuroendocrine Tumor Program

City of Hope



Richard Kim, M.D.

Service Chief of Medical Gastrointestinal Oncology & Senior Memi er in the Gastrointestinal Oncology Department at Moffitt Cancer Center Professor of Oncology

University of South Florida College of Medicine



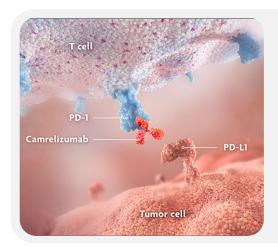
Rachna T. Shroff, MD, MS, FASCO

Professor, Department of Medicine, Chief of the Division of Hematology and Oncology, Medical Director for the Oncology Service Line, Associate Dean for Clinical and Translational Research

University of Arizona Cancer Center

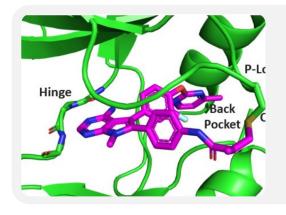
Elevar Therapeutics

An Oncology-Focused, Fully Integrated Biopharmaceutical Company & Portfolio Company of HLB Company, Ltd.



RIVOCERANIB + CAMRELIZUMAB: 1st Line Systemic Treatment for uHCC

- HCC is 2nd leading cause of cancer-related deaths in Asia and the 6th in Western countries⁵
- Approximately $\sim 15,577$ patients receiving 1L uHCC treatment yearly in the US⁸, with incidence and mortality rates increasing^{9,} and 60-70% of patients opting for systemic therapy at some point ^{6,7}
- CARES-310 study shows mOS of 23.8 months in 1L uHCC* patients, the longest mOS for any treatment in a global Phase 3 trial in uHCC^{1,2}
- Current approved combination therapies for uHCC showed mOS of 16.4-19.2 months^{3,4}
- Exclusivity on key intellectual property projected through 1H 2038



LIRAFUGRATINIB: Treatment for FGFR2 driven CCA and Tumor Agnostic Fusion Indications

- ReFocus trial demonstrated efficacy improvement compared to current standard of care in 2L CCA with improved safety with low discontinuation rate
- Tumor Agnostic Fusions a first to market opportunity based on patients accrued to date in ReFocus
- Encouraging FDA feedback Breakthrough Drug Designation Accelerated approval opportunity
- Global rights to lirafugratinib for all CCA and tumor agnostic FGFR2 indications through 2040



Regulatory & Development Key Milestones

RIVOCERANIB + CAMRELIZUMAB uHCC

 BLA/NDA resubmission in September

RIVOCERANIB + CAMRELIZUMAB

uHCC

- PDUFA date March 20
- US commercial launch planned Mid-2025
- EU filing 2H 2025

RIVOCERANIB + CAMRELIZUMAB

uHCC

EU approval 2H 2026

2024

2025

2026

2027

LIRAFUGRATINIB

CCA

- Pre-NDA Meeting 1H 2025
- NDA filing 2H 2025
- Confirmatory Phase 3
 patient enrollment 2H 2025

Tumor Agnostic:

 Additional patient enrollment 2H 2025

LIRAFUGRATINIB

CCA

 Potential U.S. approval Mid-2026

LIRAFUGRATINIB

Tumor Agnostic

File sNDA

Rivoceranib, Camrelizumab & Lirafugratinib Have Been Studied in More Than 6,000 Patients Worldwide for Multiple Oncology Indications^{1,2}

| Molecule | Therapeutic Area | Indication | Phase 1b | Phase 2 | Phase 3 | NDA Filed | Approved |
|-------------------------------|------------------|--|----------|---------|---------|-----------|-------------------------------|
| Rivoceranib + Camrelizumab | Oncology | Unresectable Hepatocellular Carcinoma (uHCC) 1L (Hengrui Collaboration)* | | | | | PDUFA Date March 20, 2025 |
| Rivoceranib | Oncology | Adenoid Cystic Carcinoma (ACC)* Recurrent or Metastatic | | | | | |
| Rivoceranib | Oncology | Gastric Cancer Monotherapy 3L/4L | | | | | |
| Lirafugratinib | Oncology | Intrahepatic Cholangiocarcinoma (CCA) with FGFR fusions 2L | | | | | Planned NDA Filing 2H 2025 |
| Lirafugratinib | Oncology | Tumor Agnostic Fusions | | | | | |

* Elevar Therapeutics and Jiangsu Hengrui Pharma Announce Global Commercialization Licensing Agreement for PD-1 Inhibitor Camrelizumab in Combination with Rivoceranib for uHCC - Elevar Therapeutics

* Orphan Drug Designation (ODD).

All product and company names are trademarks™ or registered® trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. uHCC=unresectable hepatocellular carcinoma; ACC=adenoid cystic carcinoma; GC=gastric cancer; CRC=colorectal cancer

References: 1. Elevar Therapeutics. Press release. Accessed September 13, 2023. https://elevartherapeutics.com/2023/08/03/elevar-therapeutics-to-host-august-10-virtual-kol-event-on-phase-3-study-of-rivoceranib-in-combination-with-camrelizumab-in-unresectable-hepatocellular-carcinoma-uhcc/ **2.** Elevar Therapeutics. Press release. Accessed September 14, 2023. https://elevar-therapeutics.com/2023/07/17/elevar-therapeutics-announces-fda-acceptance-for-filing-of-new-drug-application-for-rivoceranib-in-combination-with-camrelizumab-as-a-first-line-treatment-for-unresectable-hepatocellular-carcinoma/

Near-Term Pipeline Programs

Camrelizumab + Rivoceranib

First line Unresectable Hepatocellular Carcinoma

March 2025 NDA/BLA PDUFA Date

Camrelizumab and Rivoceranib are Proven Therapies with Large Commercial Opportunities

Camrelizumab and rivoceranib are being developed for HCC and uHCC – areas of large unmet medical need representing a \$10B+ global potential market opportunity

COMMERCIAL PRODUCTS AVAILABLE OUTSIDE US

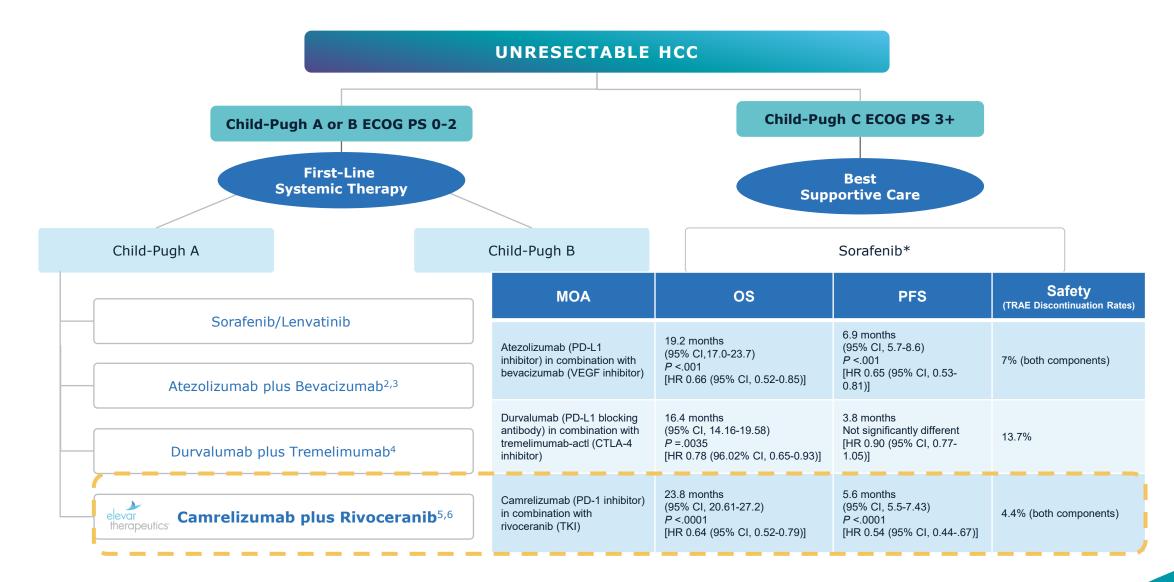
Rivoceranib

- Commercialized by Hengrui Pharma in China as Apatinib[®]
- Approved in China for:
 - Gastric cancer 1L monotherapy (2014)
 - Advanced hepatocellular carcinoma (HCC) 2L monotherapy (2020)
 - Unresectable hepatocellular carcinoma (uHCC) in combination with Hengrui Pharma's camrelizumab 1L (January 2023)
- Small molecule, TKI selective for the VEGF receptor, orally administered
- Elevar has global rights to rivoceranib (excluding Greater China and Korea)

Camrelizumab

- Commercialized by Hengrui Pharma in China as AiRuiKa®
- One of the top-selling anti-PD-1s in China with eight approved indications; administered by IV infusion
- Elevar has global rights to camrelizumab for HCC with ability to add indications (excluding Greater China and Korea)

Hepatocellular Carcinoma Systemic Therapy Paradigm¹



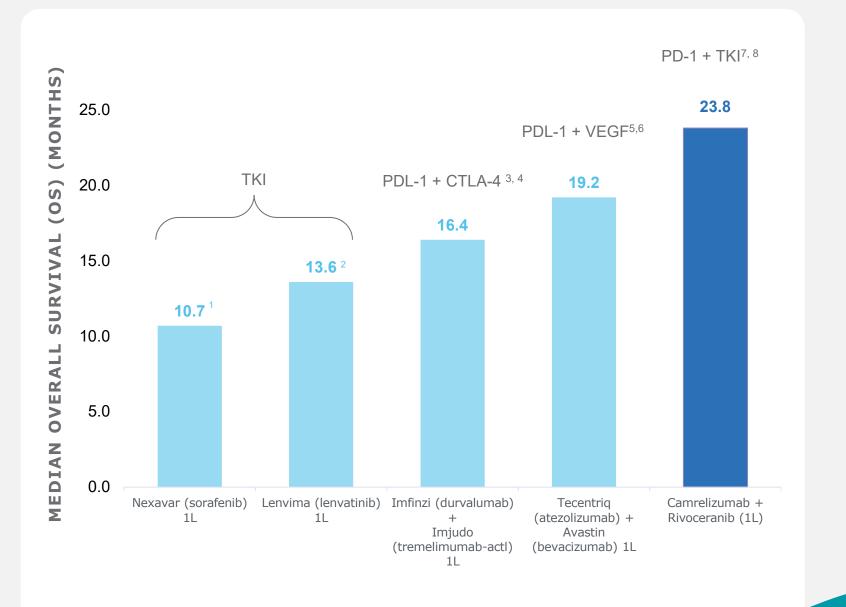


Camrelizumab + Rivoceranib Demonstrated Notable mOS vs Sorafenib as First-Line Treatment for unresectable Hepatocellular Carcinoma (uHCC)

Please note that head-to-head studies were not conducted between these products or compounds. These data are for information purposes only and no comparative claims of non-inferiority or superiority in terms of efficacy or safety are implied or intended.

References: 1. NEXAVAR. Prescribing Information. Whippany, NJ: Bayer HealthCare Pharmaceuticals Inc; July 2020. 2. LENVIMA [package insert]. Nutley, NJ: Eisai Inc. 3. IMFINZI (durvalumab) [Prescribing Information]. Wilmington, DE: AstraZeneca Pharmaceuticals LP; 2022. 4. IMJUDO (tremelimumab-actl) [Prescribing Information]. Wilmington, DE: AstraZeneca Pharmaceuticals LP; 2022. 5. TECENTRIQ (atezolizumab) (Prescribing Information). South San Francisco, CA: Genentech; 2024. 6. AVASTIN (bevacizumab) (Prescribing information. South San Francisco, CA: Genentench, Inc.; May 2022. 7. Qin S, et al. Lancet. 2023;402(10408):1133-1146. doi:10.1016/S0140-6736(23)00961-3; 8. Vogel A et al. Poster presented at: ASCO Annual Meeting; May 31-June 4, 2024; Chicago, IL. J Clin Oncol. 2024;42(16)suppl. Abs 4110

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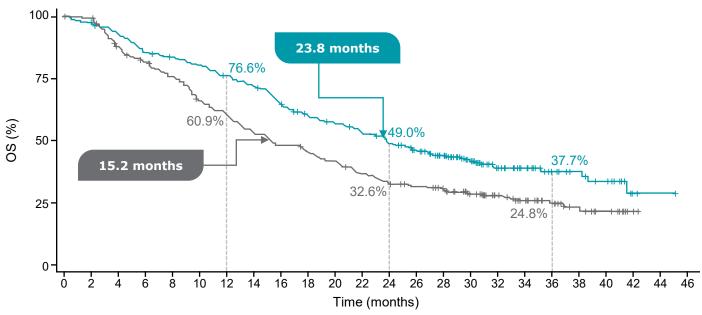
Camrelizumab + Rivoceranib Has the Potential to be a Best-in-Class Treatment Option in uHCC Based on Measurable, Clinically Relevant Data

| Median Overall Survival (mOS) | 23.8 months ^{1,2} | | | | | |
|---|--|--|--|--|--|--|
| Median Progression Free Survival (mPFS) | 5.6^{1,2} HR, 0.54 (95% CI; 0.44-0.67) | | | | | |
| Stable Disease (SD) | 51.1% ^{1,2} | | | | | |
| Progressive Disease (PD) | 16.5% ^{1,2} | | | | | |
| Viral and Non-Viral Etiology | 55% and 29% reduction in the risk for mortality for patients with HCV and non-viral etiology, respectively ^{1,2} | | | | | |
| Albumin-Bilirubin (ALBI) Impact Post-Hoc analysis | No significant change over time to ALBI Score ^{1,2} Similar mOS for patients with Grade 1 or Grade 2 ALBI Score ³ | | | | | |
| Discontinuation Rate | 4.4% ^{1,2} | | | | | |
| Grade 3-4 Hemorrhage | 3.3% rate ¹ | | | | | |
| Half-life (mean, steady state) | Rivoceranib: 7.0 hours to 16.3 hours ⁴ (allows for rapid elimination of VEGFR blockade) Camrelizumab: 17 days ⁵ | | | | | |



mOS 23.8 Months at Final Study Analysis¹

OS: FINAL ANALYSIS 1, 2



| No. at risk | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|----|----|----|----|---|---|---|
| Camrelizumab 272 + rivoceranib | 265 | 250 | 231 | 224 | 215 | 204 | 193 | 172 | 156 | 147 | 136 | 124 | 111 | 94 | 73 | 49 | 35 | 24 | 19 | 15 | 3 | 1 | 0 |
| + rivoceranib -·- | | | | | | | | | | | | | | • | . • | . • | | | | | | | |
| Sorafenib 271 | 268 | 232 | 214 | 198 | 171 | 158 | 138 | 126 | 118 | 108 | 94 | 83 | 78 | 70 | 55 | 43 | 34 | 21 | 14 | 9 | 2 | 0 | |

The stratification factors were the randomization strata.

There was very early and durable separation in the KM curves for Cam/Rivo vs Sorafenib.

CI=confidence interval; HR=hazard ratio; ITT=intent to treat; OS=overall survival.

aStratified Cox proportional hazards model. Done-sided based on the stratified log-rank test.

| | Cam + Rivo n = 272 | Sorafenib n = 271 |
|-------------------------------|-----------------------|----------------------|
| No. of events (%) | 159 (59) | 192 (71) |
| Median OS, months (95% CI) | 23.8 (20.6-27.2) | 15.2 (13.2-18.5) |

Stratified HR, 0.64 (95% CI, 0.52-0.79)^a, $p < 0.0001^b$



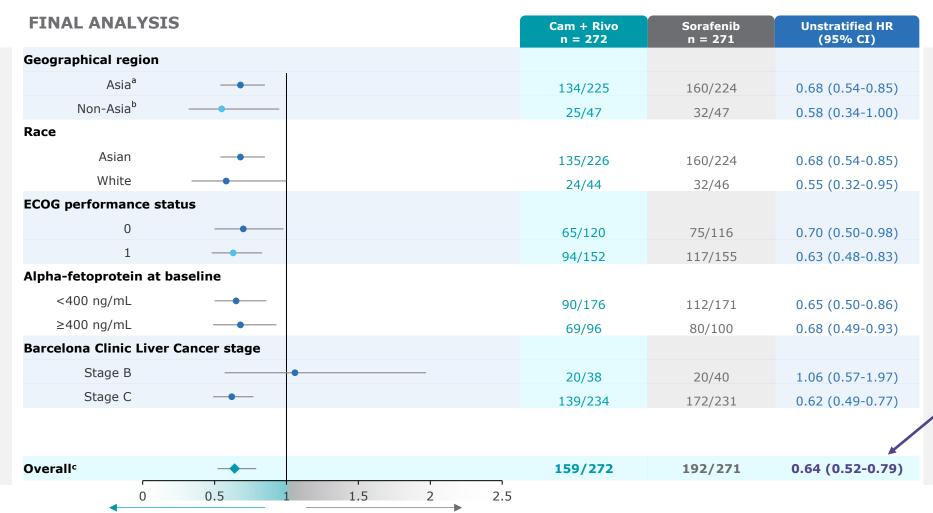
^{1.} Vogel A et al. Poster presented at: ASCO Annual Meeting; May 31-June 4, 2024; Chicago, IL. J Clin Oncol. 2024;42(16)suppl. Abs 4110.

^{2.} Qin S, et al. *Lancet*. 2023;402(10408):1133-1146.

OS Favored Camrelizumab + Rivoceranib Across Most Subgroups

OS by Prespecified Subgroups

Favors cam + rivo



OS favored cam+rivo across most subgroups reported in the final analysis

CI=confidence interval; ECOG=Eastern Cooperative Oncology Group; HR=hazard ratio; US=United States.

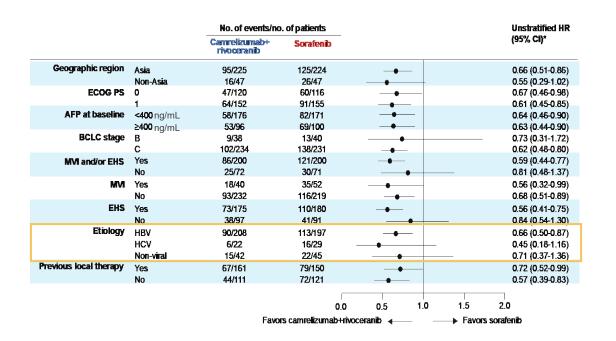
^aIncludes mainland China, Hong Kong, Taiwan, and South Korea; ^bIncludes Belgium, Italy, Germany, Poland, Russia, Spain, Turkey, Ukraine, and the US; ^cStratified HR.



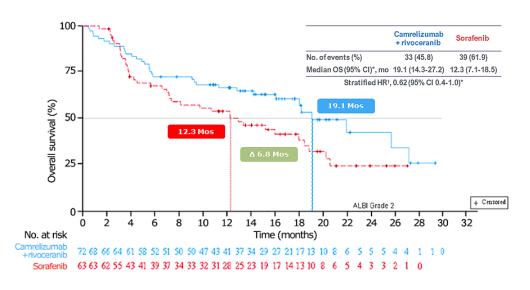
Favors sorafenib

Subgroup Interim Analysis: CARES-310

OS SUBGROUP ANALYSIS¹



ALBI Grade 2²



OS outcomes favored the cam + rivo arm regardless of baseline ALBI scores

- HR 0.62 (0.47-0.83) for ALBI grade 1
- HR 0.62 (0.4-1.0) for ALBI grade 2

Final Analysis — Safety¹

| TABLE 2. TRAEs | Cam + Riv | /o (n=272) | Sorafenib (n=269) | | | | |
|----------------------------------|------------|-------------------|-------------------|-----------|--|--|--|
| | ANY GRADE | GRADE ≥3 | ANY GRADE | GRADE ≥3 | | | |
| Hypertension | 189 (69.5) | 104 (38.2) | 117 (43.5) | 40 (14.9) | | | |
| AST increased | 149 (54.8) | 47 (17.3) | 101 (37.5) | 14 (5.2) | | | |
| Proteinuria | 135 (49.6) | 16 (5.9) | 73 (27.1) | 5 (1.9) | | | |
| ALT increased | 129 (47.4) | 38 (14.0) | 81 (30.1) | 8 (3.0) | | | |
| Platelet count decreased | 126 (46.3) | 32 (11.8) | 90 (33.5) | 4 (1.5) | | | |
| Blood bilirubin increased | 117 (43.0) | 24 (8.8) | 75 (27.9) | 4 (1.5) | | | |
| PPE syndrome | 102 (37.5) | 33 (12.1) | 164 (61.0) | 42 (15.6) | | | |
| Diarrhoea | 84 (30.9) | 6 (2.2) | 106 (39.4) | 14 (5.2) | | | |
| RCCEP | 82 (30.1) | 8 (2.9) | 0 | 0 | | | |
| Neutropil count decreased | 75 (27.6) | 16 (5.9) | 28 (10.4) | 3 (1.1) | | | |
| White blood cell count decreased | 74 (27.2) | 7 (2.6) | 38 (14.1) | 4 (1.5) | | | |
| GGT increased | 65 (23.9) | 26 (9.6) | 49 (18.2) | 19 (7.1) | | | |
| Hypothyroidism | 58 (21.3) | 0 | 17 (6.3) | 0 | | | |
| Fatigue | 56 (20.6) | 8 (2.9) | 21 (7.8) | 1 (0.4) | | | |

[•] Safety data aligned with the interim OS analysis,¹ with no new signals noted. TRAE led to discontinuation of camrelizumab in 17.6%, rivoceranib in 16.9% and 4.4% in the combo arm.

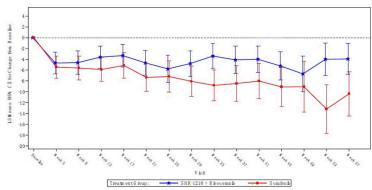
[•] Discontinuation rate of both agents was low, at 4.4%. Sorafenib was discontinued in 4.8% due to TRAE.

Camrelizumab + Rivoceranib Patient-Reported Outcomes¹

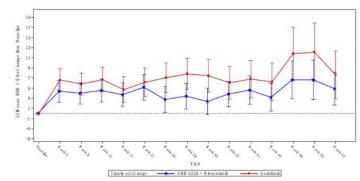
Camrelizumab + rivoceranib demonstrated statistically significant differences in patient-reported outcomes vs sorafenib:

- Less deterioration in global health status/quality of life (P=0.012)
- Decreased pain (P=0.045)
- Decreased fatigue (P=0.007)

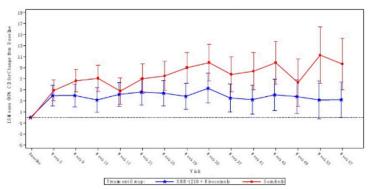








LS Mean (95% CI) for Change from Baseline in Fatigue Over Time By Treatment Arm[†]



CI=confidence interval; EORTC=European Organization for Research and Treatment of Cancer; LS=least squares; QLQ-C30=Quality-of-life Questionnaire Core 30.

Reference: 1. Data on file. 0004. Fort Lee, NJ: Elevar Therapeutics; February 12, 2024.

^{*}Measured by EORTC QLQ-C30 using data up to week 57. An increase in scores from baseline indicates improvement.

[†]Measured by EORTC QLQ-C30 using data up to week 57. A decrease in scores from baseline indicates improvement.

Near-Term Pipeline Programs

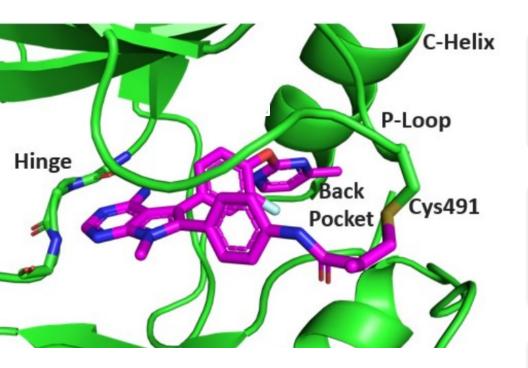
Lirafugratinib

Second Line Intrahepatic Cholangiocarcinoma with FGFR2 Fusions

Second Line Tumor Agnostic FGFR2 Fusions

Lirafugratinib

Potential best-in-class efficacy for FGFR2 CCA with ongoing clinical development in tumor agnostic indication with FGFR2 driven fusions, mutations and amplifications



Lirafurgatinib efficacy demonstrates improvement compared to current standard of care across multiple indications and improved safety with low discontinuation rate

Updated CCA, tumor agnostic and indication-specific data highlight lirafugratinib's continued development progress, particularly with encouraging FDA feedback on CCA and tumor agnostic fusion indications

Lirafurgatinib provides potential for global first to market opportunity across high-need solid tumors

Lirafugratinib — Illustrative Near-Term Clinical Development Plans

FDA FEEDBACK

 Encouraged NDA submission for CCA upon data maturity and recommended requesting a pre-NDA meeting to review top-line results 2025

2026

2027

2028

Pre-NDA Meeting



NDA Approval*

RCT in 2L CCA at two different doses N=~100 (similar to futi precedent)

Follow existing pt cohort for OS and PFS

Full approval path

To be determined at a pre-NDA meeting; futi precedent was based on existing data showing equal efficacy and better safety at a lower dose, and it is possible Lirafugratinib avoids this situation.

- Agreed that preliminary clinical data warrant further exploration
- Emphasized need for larger clinical dataset (additional patients across tumor types) for filing, though would not commit to a specific number of patients
- Encouraged targeting an sNDA submission, after CCA approval, upon maturity ofadditional relevant data

Enroll additional tumor agnostic patients (N=30 - 50)

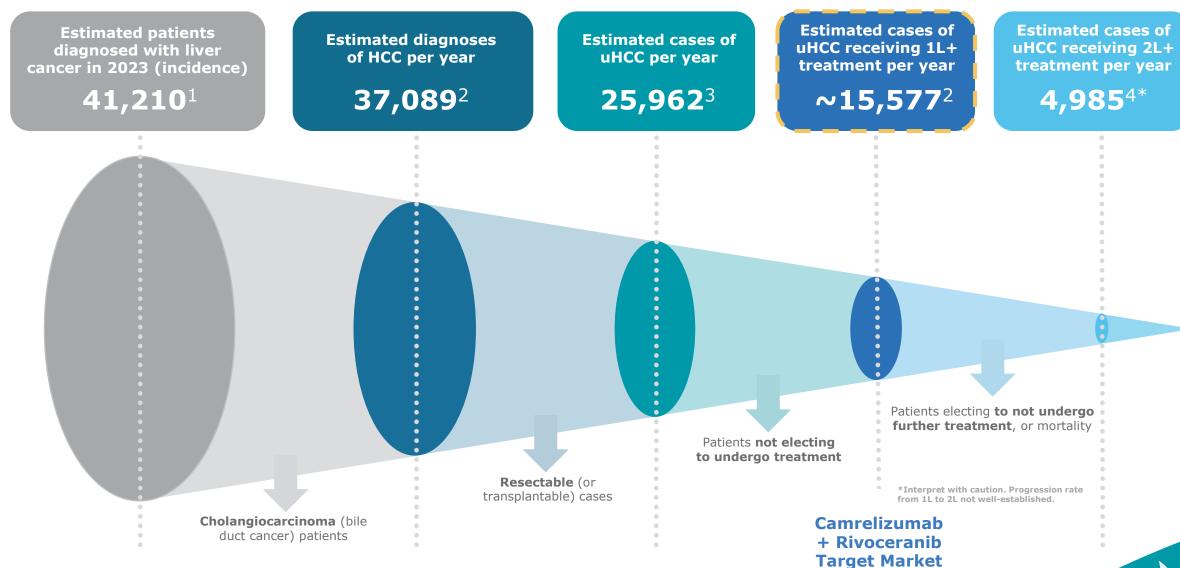




sNDA Approval*

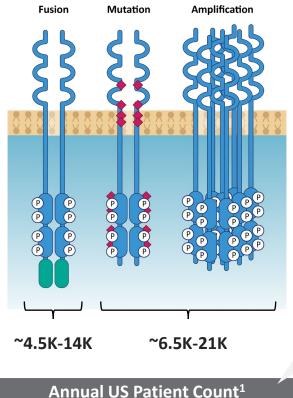
Commercial Opportunity & Strategy

Elevar Is Well Positioned to Treat the US uHCC Patient Population



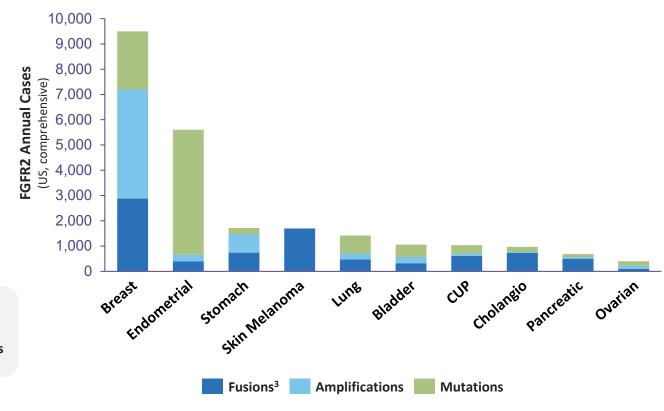
FGFR2 — Validated Target Present in Several Tumor Types

Three classes of driver alterations in FGFR2



Total FGFR2 alterations¹: ~11-35K patients

FGFR2 alterations are observed across multiple tumor types²



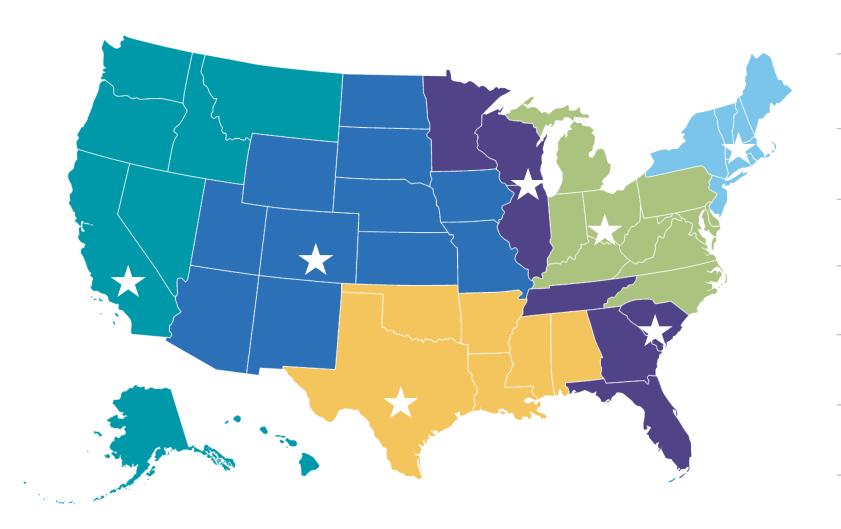
^{1.} All patient #'s refer to total annual number of US patients with late-line cancers vs. comprehensive annual incidence that may be amenable to treatment with our programs including additional FGFR gene fusions and rearrangements resulting

FGFR2 — Tumor Agnostic Opportunity

TUMOR SPECIFIC TUMOR AGNOSTIC All Solid Tumors: All Solid Tumors: CCA: **HR+ Breast Cancer: Gastric Cancer: Indication FGFR2 Amplifications** All Alterations² All Alterations² **FGFR2 Fusions Fusions US** patients ~13k ~7k ~1k ~9k ~2k per year **Global patients** Up to ~43k Up to ~34k Up to ~6k Up to ~28k Up to ~67k per year¹ Current data suggest potentially large global opportunity

^{1.} Incidence; Global includes US, EU4+UK, Japan, China; 2. Alterations include fusions, amplifications and mutations Sources: ACS; SEER; Globocan; World Bank; 3rd party sources; Cholangiocarcinoma EU website; Jpn J Clin Oncol 2021, June, Tsujie; CCA News, 2021 Yr in review, "FGFR2 Fusion and/or Rearrangement Profiling in Chinese Patients with Intrahepatic CCA"; Nature, Jan 2012, K Matsumoto; Clin Cancer Res, May 2013, L Xie; Br J Cancer, Feb 2014, X Su; Ann Translational Med, Oct 2020, Yi Sun; Life (Basel), Jan 2022, C Lengyel; Am J Cancer Res, 2021, W Gu

US Commercial footprint after full approvals



- **6** Field Medical Directors
- **1** Medical Resources Director
- ∼60 Oncology Account Managers
 - **6** Regional Sales Directors
- **3** Field Reimbursement Liaisons
- **12** Marketing, Access, and Comm Ops

Map is a representation. Territory alignment to be finalized prior to FDA approval. Star represents home-base location of Medical Affairs Team.



Thank You!

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