# U NOVARTIS

# Novartis Scemblix<sup>®</sup> Phase III data first to show superior efficacy with a favorable safety and tolerability profile vs. standard-of-care TKIs in adults with newly diagnosed CML

May 31, 2024

- Phase III ASC4FIRST trial met both primary endpoints with clinically meaningful and statistically significant results; Scemblix<sup>®</sup> (asciminib) demonstrated superior MMR rates at week 48 vs. investigator-selected SoC TKIs (imatinib, nilotinib, dasatinib and bosutinib) (67.7% vs. 49.0%) and imatinib alone (69.3% vs. 40.2%)<sup>1</sup>
- Scemblix also demonstrated a favorable safety and tolerability profile vs. imatinib and 2G TKIs, with fewer grade ≥3 AEs, dose adjustments, and half the rate of AEs leading to treatment discontinuation<sup>1</sup>
- TKIs have transformed CML treatment, but unmet need remains; many newly diagnosed patients do not meet molecular response goals, and many discontinue or change treatment due to intolerance<sup>2-17</sup>
- Scemblix was granted US FDA Breakthrough Therapy Designation, submission is now in review under the agency's Oncology Center of Excellence RTOR
  program; data will be presented as a plenary at EHA and today as a late-breaking abstract at ASCO

East Hanover, May 31, 2024 – Novartis today presents positive results from the pivotal Phase III ASC4FIRST trial as a late-breaking abstract at the 2024 American Society of Clinical Oncology (ASCO) meeting. Scemblix<sup>®</sup> (asciminib) demonstrated superior major molecular response (MMR) rates at week 48 compared to investigator-selected standard-of-care (SoC) tyrosine kinase inhibitors (TKIs) imatinib, nilotinib, dasatinib and bosutinib, and compared to imatinib alone in patients with newly diagnosed Philadelphia chromosome-positive chronic myeloid leukemia in chronic phase (Ph+ CML-CP)<sup>1</sup>. Scemblix also showed a numerical improvement in MMR at week 48 vs. second generation (2G) TKIs (nilotinib, dasatinib and bosutinib)<sup>1</sup>. Additionally, Scemblix demonstrated a favorable safety and tolerability profile, with fewer adverse events (AEs) and treatment discontinuations vs. both imatinib and 2G TKIs<sup>1</sup>.

"Scemblix is the first CML treatment to show significantly better efficacy compared to investigator-selected standard-of-care TKIs," said Prof. Tim Hughes, MD, South Australian Health & Medical Research Institute (SAHMRI). "When you combine superior response with the excellent safety and tolerability profile of Scemblix, we have a very promising potential frontline option for newly diagnosed patients to support them in achieving their treatment goals."

The median follow-up was 16.3 and 15.7 months for Scemblix and investigator-selected SoC TKIs, respectively<sup>1</sup>. Nearly 20% more patients treated with Scemblix achieved MMR at week 48 vs. investigator-selected SoC TKIs and nearly 30% more patients achieved MMR at week 48 vs. imatinib alone<sup>1</sup>. Patients treated with Scemblix also achieved deeper rates of molecular responses (MR4 and MR4.5) compared with investigator-selected SoC TKIs and imatinib alone<sup>1</sup>.

		<b>Overall<sup>a</sup></b> Scemblix (n=201)	Imatinib stratum <sup>b</sup> Scemblix (n=101)	2G TKI stratum <sup>c</sup>	
		vs. investigator-selected SoC TKIs (n=204)	vs. imatinib (n=102)	Scemblix (n=100) vs. 2G TKIs (n=102)	
Primary endpoints	Week 48 MMR rates	67.7% vs. 49.0%	69.3% vs. 40.2%	-	
	Week 48 MMR Treatment difference (95% CI)	18.9% (9.6%–28.2%)	29.6% (16.9%–42.2%)	-	
	Adjusted 1-sided <i>p</i> -value	<.001	<.001	-	
	Week 48 MMR rates	-	_	66.0% vs. 57.8%	
Secondary endpoints <sup>d</sup>	Week 48 MR4	39% vs. 21%	43% vs. 15%	35% vs. 26%	
	Week 48 MR4.5	17% vs. 9%	18% vs. 5%	16% vs. 13%	

<sup>a</sup> All patients receiving Scemblix (n=201) or investigator-selected SoC TKIs (n=204). Treatment difference after adjusting for pre-randomization selected TKI and EUTOS long-term survival (ELTS) risk groups at baseline.

<sup>b</sup> The 203 patients within the pre-randomization-selected imatinib stratum were randomized to receive either Scemblix (n=101) or imatinib (n=102). Treatment difference after adjusting for ELTS risk groups at baseline.

<sup>c</sup> The 202 patients within the pre-randomization selected 2G TKIs stratum were randomized to receive either Scemblix (n=100) or 2G TKIs (n=102: nilotinib, 48%; dasatinib, 41%; bosutinib, 11%).

<sup>d</sup> Secondary endpoints were not powered for statistical significance.

In newly diagnosed patients, the safety profile was consistent with previous registration studies with no new safety concerns observed<sup>1</sup>. Fewer grade ≥3 AEs, dose adjustments to manage AEs, and half the rate of AEs leading to treatment discontinuation were reported for Scemblix vs. both imatinib and 2G TKIs<sup>1</sup>.

#### Scemblix Imatinib 2G TKIs

Grade ≥3 AEs <sup>a</sup>	38%	44%	55%	
AEs leading to treatment discontinuation <sup>a</sup>	5%	11%	10%	
AEs leading to dose adjustments/ interruptions	a 30%	39%	53%	

<sup>a</sup> In patients who experienced  $\geq 1$  adverse event.

"Patients living with CML need efficacious and well-tolerated treatment options that help them achieve meaningful outcomes as they manage their chronic condition," said Shreeram Aradhye, M.D., President, Development and Chief Medical Officer, Novartis. "The compelling ASC4FIRST data highlight the potential of Scemblix to achieve better results than standard-of-care in newly diagnosed adults, while maintaining a favorable safety and tolerability profile. These results reinforce Scemblix as a proven treatment in Ph+CML-CP, as we continue to build on our 20-year legacy in CML innovation."

"CML is a chronic condition and the side effects of standard-of-care can be challenging for patients. They often affect their daily life and can lead to high rates of treatment switching," said Gerald Clements, CML caregiver, patient advocate and Steering Committee Treasurer at CML Advocates Network. "Effective care that can be tolerated long-term is a key unmet need. By potentially bringing Scemblix to patients when they are first diagnosed, they may have an opportunity to be on a highly effective treatment while also maintaining their day-to-day from the start."

The trial remains ongoing, with the next scheduled analysis at week 96 to evaluate the key secondary endpoint (MMR at week 96) and additional secondary endpoints18.

These results have been submitted to the US Food and Drug Administration (FDA) via the Oncology Center of Excellence Real-Time Oncology Review (RTOR) program and Scemblix has been granted Breakthrough Therapy Designation. They will also be presented as a plenary at the European Hematology Association (EHA) 2024 Congress in June.

#### About ASC4FIRST Phase III Clinical Trial

ASC4FIRST (NCT04971226) is a Phase III, head-to-head, multi-center, open-label, randomized study of oral Scemblix<sup>®</sup> 80 mg QD vs. investigator-selected first- or second-generation TKIs (imatinib, nilotinib, dasatinib or bosutinib) in 405 adult patients with newly diagnosed Ph+ CML-CP<sup>18</sup>. The two primary endpoints of the study are to compare efficacy of asciminib vs. investigator-selected SoC TKIs and to compare efficacy vs. that of TKI within the stratum of participants with imatinib as prerandomization selected TKI, based on proportion of patients that achieve MMR at week 48<sup>18</sup>.

The study remains ongoing with key secondary endpoints of proportion of patients that achieve MMR at week 96 and a safety endpoint of discontinuation of study treatment due to an AE (TTDAE) by week 96<sup>18</sup>. The study also assesses additional secondary safety and efficacy endpoints, including MMR, MR4, MR4.5, complete hematological response (CHR) and BCR::ABL1 ≤1% at and by all scheduled data collection time points; duration of and time to first MMR, MR4 and MR4.5; time to treatment failure; event-free survival, failure-free survival, progression-free survival and overall survival<sup>18</sup>.

#### Indication

SCEMBLIX® (asciminib) tablets is a prescription medicine used to treat adults with Philadelphia chromosome-positive chronic myeloid leukemia (Ph+ CML) in chronic phase (CP), previously treated with 2 or more tyrosine kinase inhibitor (TKI) medicines. The effectiveness of SCEMBLIX in these patients is based on a study that measured major molecular response (MMR) rates. No clinical information is available to show if these patients treated with SCEMBLIX live longer or if their symptoms improve. Ongoing studies exist to find out how SCEMBLIX works over a longer period of time.

SCEMBLIX is also approved for use in adults with Ph+ CML in CP with the T315I mutation.

It is not known if SCEMBLIX is safe and effective in children.

#### Important Safety Information

SCEMBLIX® (asciminib) tablets may cause low platelet counts (thrombocytopenia), low white blood cell counts (neutropenia), and low red blood cell counts (anemia). Patients should tell their doctor right away if they have unexpected bleeding or easy bruising; blood in their urine or stools; fever; or any signs of an infection. SCEMBLIX may increase enzymes in the patient's blood called amylase and lipase, which may be a sign of inflammation of the pancreas (pancreatitis). Patients should tell their doctor right away if they have sudden stomach-area pain or discomfort, nausea, or vomiting. During treatment with SCEMBLIX, doctors may check their patients' blood pressure and treat any high blood pressure as needed. Patients should tell their doctor if they develop elevated blood pressure or symptoms of high blood pressure including confusion, headaches, dizziness, chest pain, or shortness of breath.

If a patient has an allergic reaction while on SCEMBLIX, they should stop taking SCEMBLIX and get medical help right away. Signs or symptoms of an allergic reaction include trouble breathing or swallowing; feeling dizzy or faint; swelling of the face, lips, or tongue; fever; skin rash or flushing; or a fast heartbeat. SCEMBLIX may cause heart and blood vessel problems, including heart attack; stroke; blood clots or blockage of patient's arteries; heart failure; and abnormal heartbeat which can be serious and may sometimes lead to death. These heart and blood vessel problems can happen in people with risk factors or a history of these problems and/or previously treated with multiple TKI medicines. Patients should tell their doctor right away if they get shortness of breath; chest pain or pressure; a feeling like their heart is beating too fast or they feel abnormal heartbeats; swelling in their ankles or feet; dizziness; weight gain; numbness or weakness on one side of their body; decreased vision or loss of vision; trouble talking; pain in their arms, legs, back, neck, or jaw; headache; or severe stomach-area pain.

Before taking SCEMBLIX, patients should tell their doctor about all of their medical conditions, including if they have a history of pancreatitis; a history of heart problems; or blood clots in their arteries and veins (types of blood vessels). SCE HER X can harm an unborn baby. Women should tell their doctor right away if they become pregnant or think they may be pregnant during treatment with SCEMBLIX. Women who are able to become pregnant should have a pregnancy test before they start SCEMBLIX and should use effective birth control during treatment and for 1 week after the last dose of SCEMBLIX. Women should not breastfeed during treatment and for 1 week after their last dose of SCEMBLIX.

Patients should tell their doctor about all the medicines they take, including prescription medicines, over-the-counter medicines, vitamins, and herbal supplements. SCEMBLIX and other medicines may affect each other, causing side effects. The most common side effects of SCEMBLIX include nose, throat, or sinus (upper respiratory tract) infections; muscle, bone, or joint pain; rash; tiredness; nausea; and diarrhea. The most common blood test abnormalities include decreased blood counts of platelets, white blood cells, and red blood cells; and increased blood levels of triglycerides, creatine kinase, liver enzymes, or pancreas enzymes (amylase and lipase).

Please see full Prescribing Information for SCEMBLIX, available at https://www.novartis.us/sites/www.novartis.us/files/scemblix.pdf.

# Disclaimer

This press release contains forward-looking statements within the meaning of the United States Private Securities Litigation Reform Act of 1995. Forward-looking statements can generally be identified by words such as "potential," "can," "will," "plan," "may," "could," "would," "expect," "anticipate," "look forward," "believe," "committed," "investigational," "pipeline," "launch," or similar terms, or by express or implied discussions regarding potential marketing approvals, new indications or labeling for the investigational or approved products described in this press release, or regarding potential future revenues from such products. You should not place undue reliance on these statements. Such forward-looking statements are based on our current beliefs and expectations regarding future events, and are subject to significant known and unknown risks and uncertainties. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those set forth in the forward-looking statements. There can be no guarantee that the investigational or approved products described in this press release will be submitted or approved for sale or for any additional indications or labeling in any market, or at any particular time. Nor can there be any guarantee that such products will be commercially successful in the future. In particular, our expectations regarding such products could be affected by, among other things, the uncertainties inherent in research and development, including clinical trial results and additional analysis of existing clinical data; regulatory actions or delays or government regulation generally; global trends toward health care cost containment, including government, payor and general public pricing and reimbursement pressures and requirements for increased pricing transparency; our ability to obtain or maintain proprietary intellectual property protection; the particular prescribing preferences of physicians and patients; general political, economic and business conditions, including the effects of and efforts to mitigate pandemic diseases; safety, quality, data integrity or manufacturing issues; potential or actual data security and data privacy breaches, or disruptions of our information technology systems, and other risks and factors referred to in Novartis AG's current Form 20-F on file with the US Securities and Exchange Commission. Novartis is providing the information in this press release as of this date and does not undertake any obligation to update any forward-looking statements contained in this press release as a result of new information, future events or otherwise.

#### **About Novartis**

Novartis is an innovative medicines company. Every day, we work to reimagine medicine to improve and extend people's lives so that patients, healthcare professionals and societies are empowered in the face of serious disease. Our medicines reach more than 250 million people worldwide.

Reimagine medicine with us: Visit us at <a href="https://www.novartis.com">https://www.novartis.us</a> and connect with us on <a href="https://www.novartis.us">LinkedIn US, Facebook, </a> <a href="https://www.novartis.us">X/Twitter US</a> and <a href="https://www.novartis.us">https://www.novartis.us</a> and connect with us on <a href="https://www.novartis.us">LinkedIn US, Facebook</a>, <a href="https://www.novartis.us">X/Twitter US</a> and <a href="https://www.novartis.us">https://www.novartis.us</a> and connect with us on <a href="https://www.novartis.us">LinkedIn US, Facebook</a>, <a href="https://www.novartis.us">X/Twitter US</a> and <a href="https://www.novartis.us">https://www.novartis.us</a> and <a href="https://www.novartis.us"/https://www.novartis.us"/https://www.novartis.us</a> and <a href="https://www.novartis.us"/https://www.novartis.us"/https://www.novartis.us</a> and <a href="https://www.novartis.us"/https://www.novartis.us"/https://www.novartis.us</a> and <a href="https://www.novartis.us"/https://www.novartis.us</a> and <a hre

#### References

- Hughes TP, Hochhaus A, Takahashi N, et al. ASC4FIRST, a pivotal ph 3 study of asciminib (ASC) vs investigator-selected tyrosine kinase inhibitors (IS TKIs) in newly diagnosed patients (pts) with chronic myeloid leukemia (CML): primary results [abstract]. Presented at: American Society for Clinical Oncology (ASCO) 2024 Annual Meeting; May 31 – June 4, 2024; Chicago, IL.
- 2. Hochhaus A, Saglio G, Hughes TP, et al. Long-term benefits and risks of frontline nilotinib vs imatinib for chronic myeloid leukemia in chronic phase: 5-year update of the randomized ENESTnd trial. *Leukemia*. 2016;30(5):1044-1054. doi:10.1038/leu.2016.5
- 3. Brümmendorf TH, Cortes JE, de Souza CA, et al. Bosutinib versus imatinib in newly diagnosed chronic-phase chronic myeloid leukaemia: results from the 24month follow-up of the BELA trial. Br J Haematol. 2015;168(1):69-81. doi:10.1111/bjh.13108
- 4. Cortes JE, Gambacorti-Passerini C, Deininger MW, et al. Bosutinib Versus Imatinib for Newly Diagnosed Chronic Myeloid Leukemia: Results From the Randomized BFORE Trial. J Clin Oncol. 2018;36(3):231-237. doi:10.1200/JCO.2017.74.7162
- Kota VK, Wei D, Yang D, et al. Treatment Patterns and Modifications of Tyrosine Kinase Inhibitors (TKI) Therapy in Early Lines in Patients with Chronic Myeloid Leukemia in Chronic Phase (CML-CP): Real-World Analysis from a Large Commercial Claims Database in the United States (US). *Blood.* 2023;142:5190.
- Hehlmann R, Cortes JE, Zyczynski T, et al. Tyrosine kinase inhibitor interruptions, discontinuations and switching in patients with chronic-phase chronic myeloid leukemia in routine clinical practice: SIMPLICITY. Am J Hematol. 2019;94(1):46-54. doi:10.1002/ajh.25306
- Claudiani S, Chughtai F, Khan A. et al. Long-term outcomes after upfront second-generation tyrosine kinase inhibitors for chronic myeloid leukemia: managing intolerance and resistance. *Leukemia*. 2024;38:796–802. doi:10.1038/s41375-024-02187-w
- Kohlbrenner K, Galuschek N, Fabarius A, et al. Therapy in Patients with Chronic Myeloid Leukemia Outside of Clinical Trials: Results of the German CML-Registry (CML-VI). *Blood.* 2022;140(Supplement 1):947–949. doi:10.1182/blood-2022-159412
- 9. Cortes JE, Khoury HJ, Kantarjian HM, et al. Long-term bosutinib for chronic phase chronic myeloid leukemia after failure of imatinib plus dasatinib and/or nilotinib. *Am J Hematol.* 2016;91(12):1206-1214. doi:10.1002/ajh.24536
- 10. Garg RJ, Kantarjian H, O'Brien S, et al. The use of nilotinib or dasatinib after failure to 2 prior tyrosine kinase inhibitors: long-term follow-up. *Blood.* 2009;114(20):4361-4368. doi:10.1182/blood-2009-05-221531
- 11. Steegmann JL., Baccarani M, Breccia M, et al. European LeukemiaNet recommendations for the management and avoidance of adverse events of treatment in chronic myeloid leukaemia. *Leuk*. 2016;30:1648-1671. doi:10.1038/leu.2016.104
- 12. Hochhaus A, Larson RA, Guilhot F, et al. Long-Term Outcomes of Imatinib Treatment for Chronic Myeloid Leukemia. N Engl J Med. 2017;376: 917–927. doi:10.1056/NEJMoa1609324
- 13. Cortes JE, Saglio G, Kantarjian HM, et al. Final 5-Year Study Results of DASISION: The Dasatinib Versus Imatinib Study in Treatment-Naïve Chronic Myeloid Leukemia Patients Trial. J Clin Oncol. 2016;34:2333-2340. doi:10.1200/JCO.2015.64.8899
- 14. Akard LP, Albitar M, Hill CE, Pinilla-Ibarz, J. The "Hit Hard and Hit Early" Approach to the Treatment of Chronic Myeloid Leukemia: Implications of the Updated National Comprehensive Cancer Network Clinical Practice Guidelines for Routine Practice. *Clin Adv Hematol Oncol.* 2013;11(7):421-432.
- 15. Cortes JE, Kim DW, Pinilla-Ibarz J, et al. Ponatinib efficacy and safety in Philadelphia chromosome–positive leukemia: final 5-year results of the phase 2 PACE trial. *Blood.* 2018;132(4):393-404. doi:10.1182/blood-2016-09-739086
- Hochhaus A, Baccarani M, Silver RT, et al. European LeukemiaNet 2020 recommendations for treating chronic myeloid leukemia. *Leuk*. 2020;34:966-984. doi:10.1038/s41375-020-0776-2
- 17. Flis S, Chojnacki T. Chronic myelogenous leukemia, a still unsolved problem rate and new therapeutic possibilities. Drug Des Devel Ther. 2019;13:825-843.

doi:10.2147/DDDT.S191303

- A Study of Oral Asciminib Versus Other TKIs in Adult Patients With Newly Diagnosed Ph+ CML-CP (ASC4FIRST). ClinicalTrials.gov identifier: NCT04971226. Updated March 25, 2024. Accessed March 26, 2024. <u>https://clinicaltrials.gov/study/NCT04971226</u>
- Rea D, Mauro MJ, Boquimpani C, et al. A Phase 3, Open-Label, Randomized Study of Asciminib, a STAMP Inhibitor, vs Bosutinib in CML After 2 or more prior TKIs. Blood. 2021;138(21):2031-2041. doi:10.1182/blood.2020009984
- Cortes JE, Hughes TP, Mauro MJ, et al. Asciminib, a First-in-Class STAMP Inhibitor, Provides Durable Molecular Response in Patients (pts) with Chronic Myeloid Leukemia (CML) Harboring the T315I Mutation: Primary Efficacy and Safety Results from a Phase 1 Trial. Oral presentation at: ASH Annual Meeting; Dec. 7, 2020.
- 21. Schoepfer J, Jahnke W, Berellini G, et al. Discovery of Asciminib (ABL001), an Allosteric Inhibitor of the Tyrosine Kinase Activity of BCR-ABL1. J Med Chem. 2018;61(18):8120-8135. doi:10.1021/acs.jmedchem.8b01040
- 22. Scemblix. EMA Summary of Product Characteristics. Novartis Europharm Limited; 2022.
- 23. Scemblix. US FDA Prescribing Information. Novartis Pharmaceuticals; 2021.
- 24. Novartis data on file.
- National Comprehensive Cancer Network. NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines<sup>®</sup>) Chronic Myeloid Leukemia Version 2.2024. December 5, 2023. Accessed April 3, 2024. <u>https://www.nccn.org/professionals/physician\_gls/pdf/cml.pdf&nbsp;</u>
- 26. Wylie AA, Schoepfer J, Jahnke W, et al. The allosteric inhibitor ABL001 enables dual targeting of BCR-ABL1. *Nature*. 2017;543(7647):733-737. doi:10.1038/nature21702
- 27. Hughes TP, Mauro MJ, Cortes JE, et al. Asciminib in Chronic Myeloid Leukemia after ABL Kinase Inhibitor Failure. N Engl J Med. 2019; 381(24):2315-2326. doi:10.1056/NEJMoa1902328
- 28. Hughes TP, et al. Expanded Phase 1 Study of ABL001, a Potent, Allosteric Inhibitor of BCR-ABL, Reveals Significant and Durable Responses in Patients with CML-Chronic Phase with Failure of Prior TKI Therapy. Presented at: ASH Annual Meeting & Exposition; Dec. 5, 2016.
- 29. Ottmann OG, Alimena G, DeAngelo DJ, et al. ABL001, a Potent, Allosteric Inhibitor of BCR-ABL, Exhibits Safety and Promising Single- Agent Activity in a Phase I Study of Patients with CML with Failure of Prior TKI Therapy. *Blood.* 2015;126(23):138. doi:10.1182/blood.V126.23.138.138
- Mauro MJ, Kim DW, Cortes J, et al. Combination of Asciminib Plus Nilotinib (NIL) or Dasatinib (DAS) in Patients (PTS) with Chronic Myeloid Leukemia (CML): Results from a Phase 1 Study. Presented at: EHA Annual Meeting; June 15, 2019.
- 31. Cortes JE, Lang F, Kim DW, et al. Combination Therapy Using Asciminib Plus Imatinib (IMA) in Patients (PTS) with Chronic Myeloid Leukemia (CML): Results from a Phase 1 Study. Presented at: EHA Annual Meeting; June 15, 2019.
- 32. Manley PW, Barys L, Cowan-Jacob SW. The specificity of asciminib, a potential treatment for chronic myeloid leukemia, as a myristate-pocket binding ABL inhibitor and analysis of its interactions with mutant forms of BCR-ABL1 kinase. *Leuk Res.* 2020;98:106458. doi:10.1016/j.leukres.2020.106458
- Study of Efficacy of CML-CP Patients Treated with ABL001 Versus Bosutinib, Previously Treated With 2 or More TKIs. ClinicalTrials.gov identifier: NCT03106779. Updated February 7, 2024. Accessed April 3, 2024. <u>https://clinicaltrials.gov/ct2/show/NCT03106779</u>
- 34. Asciminib in Monotherapy for Chronic Myeloid Leukemia in Chronic Phase (CML-CP) With and WithoutT315I Mutation (AIM4CML). ClinicalTrials.gov identifier: NCT04666259. Updated September 7, 2023. Accessed April 3, 2024. <u>https://clinicaltrials.gov/ct2/show/NCT04666259</u>
- 35. Study of Efficacy And Safety Of Asciminib In Combination With Imatinib In Patients With Chronic Myeloid Leukemia In Chronic Phase (CML-CP). ClinicalTrials.gov identifier: NCT03578367. Updated March 22, 2024. Accessed April 3, 2024. <u>https://clinicaltrials.gov/ct2/show/NCT03578367</u>
- 36. Study of Efficacy and Safety of CML-CP Patients Treated With Asciminib Versus Best Available Therapy, Previously Treated With 2 or More Tyrosine Kinase Inhibitors. ClinicalTrials.gov identifier: NCT04795427. Updated October 19, 2023. Accessed April 3, 2024. <u>https://clinicaltrials.gov/ct2/show/NCT04795427</u>
- 37. A Phase I Study of Oral ABL001 in Patients With CML or Ph+ ALL. ClinicalTrials.gov identifier: NCT02081378. Updated March 18, 2024. Accessed April 3, 2024. <u>https://clinicaltrials.gov/ct2/show/NCT02081378</u>
- 38. Asciminib Treatment Optimization in ≥ 3rd Line CML-CP. ClinicalTrials.gov identifier: NCT04948333. Updated February 28, 2024. Accessed April 3, 2024. https://clinicaltrials.gov/ct2/show/NCT04948333

# Novartis Media Relations

E-mail: media.relations@novartis.com

# North America

Michael Meo, +1 862 274 5414 Marlena Abdinoor, +1 617 335 9525

# **Novartis Investor Relations**

E-mail: investor.relations@novartis.com

# North America

Sloan Simpson, +1 862 345 4440 Jonathan Graham, +1 201 602 9921 Parag Mahanti, +1 973 876 4912

Source URL: https://qa1.novartis.us/news/media-releases/novartis-scemblix-phase-iii-data-first-show-superior-efficacy-favorable-safety-and-tolerability-profile-vsstandard-care-tkis-adults-newly-diagnosed-cml

# List of links present in page

- 1. https://qa1.novartis.us/news/media-releases/novartis-scemblix-phase-iii-data-first-show-superior-efficacy-favorable-safety-and-tolerability-profile-vs-standard-care-tkis-adults-newly-diagnosed-cml
- 2. https://c212.net/c/link/?t=0&l=en&o=3557280-
- 1&h=3643173047&u=https%3A//www.novartis.us/sites/www.novartis.us/files/scemblix.pdf&a=https%3A//www.novartis.us/sites/www.novartis.us/files/scemblix.pdf 3. https://www.novartis.com/
- 4. https://www.novartis.us/
- 5. https://www.linkedin.com/company/novartis/
- 6. https://www.linkedin.com/showcase/novartis-us/
- 7. https://www.facebook.com/novartis/
- 8. https://twitter.com/Novartis
- 9. https://twitter.com/NovartisUS
- 10. https://instagram.com/novartis?igshid=MzRIODBiNWFIZA%3D%3D\_\_%3B%21%21N3hqHg43uw%21pjp8z253J5NjaOYrW65UbAAIHeHRdQ-w0m4ezZxEQEI0ptafXN2M99VRIk39pf49PAc8NbK93Pxp3uaSBQkAf8oEnzt/VKG8Sk%24

11. https://clinicaltrials.gov/study/NCT04971226

- https://www.nccn.org/professionals/physician\_gls/pdf/cml.pdf&nbsp
   https://clinicaltrials.gov/ct2/show/NCT03106779
- 14. https://clinicaltrials.gov/ct2/show/NCT04666259
- 15. https://clinicaltrials.gov/ct2/show/NCT03578367

- https://clinicaltrials.gov/ct2/show/NCT04795427
   https://clinicaltrials.gov/ct2/show/NCT04795427
   https://clinicaltrials.gov/ct2/show/NCT02081378
   https://clinicaltrials.gov/ct2/show/NCT04948333
- 19. mailto:media.relations@novartis.com
- 20. mailto:investor.relations@novartis.com