



Bicara Therapeutics Announces Inducement Grant under Nasdaq Listing Rule 5635(c)(4)

Aug 14, 2026

BOSTON, Aug. 14, 2026 (GLOBE NEWSWIRE) -- Bicara Therapeutics Inc. (Nasdaq: BCAX), a clinical-stage biopharmaceutical company committed to bringing transformative bifunctional therapies to patients with solid tumors, today announced that, effective August 12, 2026, it awarded an inducement grant to Jennifer Larson under Bicara's 2026 Inducement Plan as a material inducement to her commencement of employment as Bicara's Chief Financial Officer.

Ms. Larson received a non-qualified stock option to purchase 285,000 shares of Bicara's common stock, par value \$0.0001 per share, with an exercise price of \$24.63 per share, equal to the closing price of Bicara's common stock as reported by Nasdaq on August 12, 2026. One-fourth of the shares vest on the first anniversary of Ms. Larson's start date, with the remaining shares vesting in 12 equal quarterly installments thereafter, subject to her continued service with Bicara through each applicable vesting date.

Ms. Larson's award was granted outside of Bicara's stockholder-approved equity incentive plans and is pursuant to Bicara's 2026 Inducement Plan, which was adopted by Bicara's board of directors in January 2026. The award was unanimously approved by Bicara's independent directors as a material inducement to Ms. Larson's employment with Bicara in accordance with Nasdaq Listing Rule 5635(c)(4).

About Bicara Therapeutics

Bicara is a clinical-stage biopharmaceutical company committed to bringing transformative bifunctional therapies to patients with solid tumors. Bicara has built a platform designed to facilitate the development of bifunctional therapies that precisely target the tumor and deliver a tumor-modulating payload to the tumor site. This approach was deployed in the development of Bicara's lead program ficerafusp alfa, formerly BCA101, a bifunctional epidermal growth factor receptor (EGFR) directed monoclonal antibody bound to a human transforming growth factor beta (TGF- β) ligand trap. By combining these two clinically validated targets, ficerafusp alfa has the potential to exert potent anti-tumor activity by simultaneously blocking both cancer cell-intrinsic EGFR survival and proliferation, as well as the immunosuppressive TGF- β signaling within the tumor microenvironment (TME). Ficerafusp alfa directs the TGF- β inhibitor into the immediate TME through the binding of EGFR on tumor cells, which Bicara believes will lead to deep and durable responses and an increase in overall survival, while reducing the potential adverse effects previously associated with systemic TGF- β inhibition. Ficerafusp alfa is being developed in head and neck squamous cell carcinoma, where there remains a significant unmet need, as well as other solid tumor types. For more information, please visit www.bicara.com or follow us on LinkedIn and X.

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