

Transgene Will Present a Poster on Preclinical Data from a Novel Oncolytic Virus at SITC 2026

Strasbourg, France, October 5, 2026, 8:00 a.m. CET – **Transgene (Euronext Paris: TNG)**, a biotech company that designs and develops virus-based immunotherapies for the treatment of cancer, will **present a poster highlighting preclinical data with PoxSTG-EEV**, a novel enveloped oncolytic virus designed for systemic delivery, **at the Society for Immunotherapy of Cancer (SITC) 2026 Annual Meeting**.

SITC 2026 will take place November 4 - 8, 2026, in Phoenix, Arizona (USA).

Poster details

Title: “PoxSTG-EEV: a Novel Enveloped Virion–Based Formulation of a Chimeric Oncolytic PoxVirus Adapted for Systemic Delivery”

- **Abstract number:** 1050
- **Date:** November 7, 2026
- **Authors:** Johann Foloppe, Juliette Kempf, Michèle Klein, Julie Hortelano, Baptiste Moreau, Laurine Gault, Isabelle Farine, Philippe Erbs

The abstract will be available on the SITC website on November 3, 2026, at 9 a.m. ET

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About Transgene

Transgene (Euronext: TNG) is a biotechnology company focused on designing and developing virus-based targeted immunotherapies and vaccines. The Company's clinical-stage programs consist of a portfolio of viral vector-based immunotherapeutics. Transgene's *myvac*® platform is designed to develop individualized neoantigen therapeutic vaccines (INTVs), with potential across multiple solid tumor types.

TG4050, the first INTV based on the *myvac*® platform is the Company's lead asset, with demonstrated clinical proof of principle in the adjuvant treatment of head and neck cancer. TG4070, the second *myvac*®-based INTV introduces Transgene's proprietary AI-driven neoantigen selection and scalable cell-line manufacturing capabilities and is in Phase 1 clinical development in combination with nivolumab in the adjuvant treatment of non-small cell lung cancer (NSCLC). The Company's other viral vector-based assets include BT-001, an oncolytic virus based on the InVir.IO® viral backbone, which is in clinical development. Transgene also conducts innovative discovery and preclinical work, aimed at developing novel viral vector-based modalities.

With Transgene's *myvac*® platform, therapeutic vaccination enters the field of precision medicine with an immunotherapy tailored to each individual patient. The *myvac*® approach enables the generation of virus-based immunotherapies encoding patient-specific neoantigens. Transgene has further expanded the platform's capabilities with its own proprietary AI-driven neoantigen selection and scalable cell-line manufacturing.

Leveraging its MVA and cell-line manufacturing expertise, Transgene is developing TG-MVA™, a next-generation prophylactic vaccine candidate against mpox and smallpox designed to address key manufacturing and supply challenges.

Transgene is building on its viral vector engineering expertise to design a new generation of multifunctional oncolytic viruses.

Additional information about Transgene is available at: www.transgene.com

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