

# Precision Biologics, Inc. CEO Philip M Arlen, MD to give Keynote at 7th Ace Drug Discovery Summit, San Diego, CA



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Precision Biologics, Inc.

BETHESDA, Md., May 1, 2026 / -- Precision Biologics, Inc. CEO Philip M. Arlen, MD gives a Keynote presentation describing in vitro and updated in vivo efficacy of its novel tumor-specific antibody-drug-conjugate **PB-223 ADC** (PB-vcMMAE-5). Recent tumor killing data showing specific anti-tumor activity with limited toxicity in several human cancer types expressing truncated core 2 O-glycans will be reported at the 7<sup>th</sup> Ace Drug Discovery Summit, Courtyard by Marriott-Mission Valley, San Diego USA, May 6-7, 2026.

"The exquisite sensitivity and specificity of our recently developed mAb enables maximum anti-tumor response to our PB-223 ADC with minimal toxicity in the preclinical animal studies. The target is found on a broad variety of human solid tumors but not on healthy tissues. A companion diagnostic IHC assay can help select which patients would be treated, suggesting a strong rationale to move this drug into clinical trials," said Dr. Arlen.

"We're excited to discuss PB-223 ADC with the scientific community, to share compelling preclinical data with several human tumor types, showing animal xenograph **human tumor models resulting in complete tumor eradication with minimal toxicity** observed in blood and tissue analysis," he went on to say. Although some preliminary data has been previously shown at scientific meetings, updated data supporting this compound will be presented.

Here are details of the presentation:

**Title:**

**"Discovery and Development of Tumor Specific Glycans as Targets for Anticancer Therapy"**

**Date/Time:**

**Wednesday, May 6th, 9:30am – 10am PDT – Day 1 - Presentation no. 2**

**Place:**

**7th ACE Drug Discovery Summit, Courtyard by Marriott – Mission Valley, San Diego, CA**

**Keynote Speaker:**

**Philip M. Arlen, President & CEO, Precision Biologics, Inc.**

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