# ORIC® Pharmaceuticals to Host Conference Call & Webcast to Review Enozertinib Data Being Presented at ESMO Congress 2026

October 19, 2026 at 8:00 AM EDT

*Conference call and webcast to take place on Friday, October 23, 2026, at 8:00 a.m. ET*

*Event to feature Dr. Joshua Sabari to discuss enozertinib clinical data and the potential of enozertinib to treat first-line NSCLC patients with EGFR atypical mutations*

SOUTH SAN FRANCISCO, Calif. and SAN DIEGO, Oct. 19, 2026 (GLOBE NEWSWIRE) -- ORIC Pharmaceuticals, Inc. (Nasdaq: ORIC), a clinical stage oncology company focused on developing and commercializing treatments that address mechanisms of therapeutic resistance, today announced a conference call and webcast to review clinical data from the ongoing Phase 1b trial of enozertinib in first-line NSCLC patients with EGFR atypical mutations in conjunction with the European Society for Medical Oncology (ESMO) Congress 2026, taking place October 23-27, 2026, in Madrid, Spain.

The conference call and webcast will take place on Friday, October 23, 2026, at 8:00 am ET. ORIC leadership plans to have Dr. Joshua Sabari, Assistant Professor of Medicine at NYU Grossman School of Medicine, join the call to share his perspective on the enozertinib clinical data and the potential of enozertinib to treat first-line NSCLC patients with EGFR atypical mutations. To join the conference call via phone and participate in the live Q&A session, please pre-register online here to receive a telephone number and unique passcode required to enter the call. The live webcast and an audio archive of the conference call will be available through the investor section of ORIC's website at www.oricpharma.com. The webcast will be available for replay for 90 days following the presentation.

Full abstracts of the three poster presentations are available for public viewing via the ESMO Congress website, here. Posters will be available for public viewing via the ESMO Congress website on October 23, 2026.

**Poster presentation details:**

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| **Title:** | Enozertinib (ORIC-114), a Brain Penetrant, Highly Selective EGFR Inhibitor, in Treatment-Naive Metastatic NSCLC with EGFR Atypical Mutations |
| **Presentation Number:** | 2627P |
| **Session Date & Time:** | Monday, October 26, 2026; 12:00 – 12:45 p.m. CET |
| **Session Title:** | Metastatic NSCLC |
| **Title:** | Rinzimetostat, an Allosteric PRC2 Inhibitor Combined With Darolutamide: A Global Phase 3 Study in mCRPC Patients Previously Treated With Abiraterone Acetate (Himalayas-1) |
| **Presentation Number:** | 2303TiP |
| **Session Date & Time:** | Friday, October 23, 2026; 3:15 – 4:00 p.m. CEST |
| **Session Title:** | Metastatic Prostate Cancer |
| **Title:** | Rinzimetostat, a Next-Generation PRC2 Inhibitor, Enhances Luminal Fate and AR Signaling While Restricting Lineage Plasticity in Preclinical Models and Demonstrates Mechanistic Proof-of-Concept in Samples From Patients with mCRPC |
| **Presentation Number:** | 1128eP |
| **Session Title:** | Developmental Therapeutics |

**About ORIC Pharmaceuticals, Inc.**
ORIC Pharmaceuticals is a clinical stage biopharmaceutical company dedicated to improving patients' lives by *Overcoming Resistance In Cancer*. ORIC's clinical stage product candidates include (1) rinzimetostat, an allosteric inhibitor of the polycomb repressive complex 2 (PRC2) via the EED subunit, being developed for prostate cancer, and (2) enozertinib, a brain-penetrant inhibitor targeting EGFR exon 20 insertion and EGFR atypical mutations, being developed for NSCLC. ORIC has offices in South San Francisco and San Diego, California. For more information, please go to www.oricpharma.com, and follow us on X or LinkedIn.

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