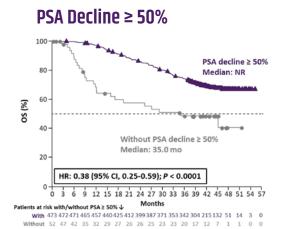
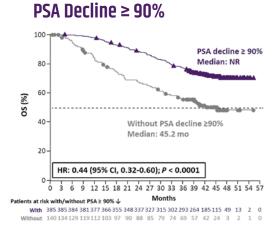
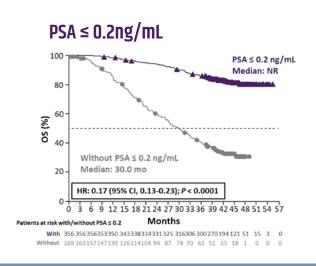
## 1. Improved OS<sup>1</sup>

OS by Achievement of PSA Decline in ERLEADA® + ADT from TITAN, for broad population of mCSPC patients at median follow up of 44.0 months¹
- Presented by Professor Kim N. Chi at AUA Conference, 10-13 September 2021

## ERLEADA® + ADT demonstrated a rapid, deep and durable PSA decline¹



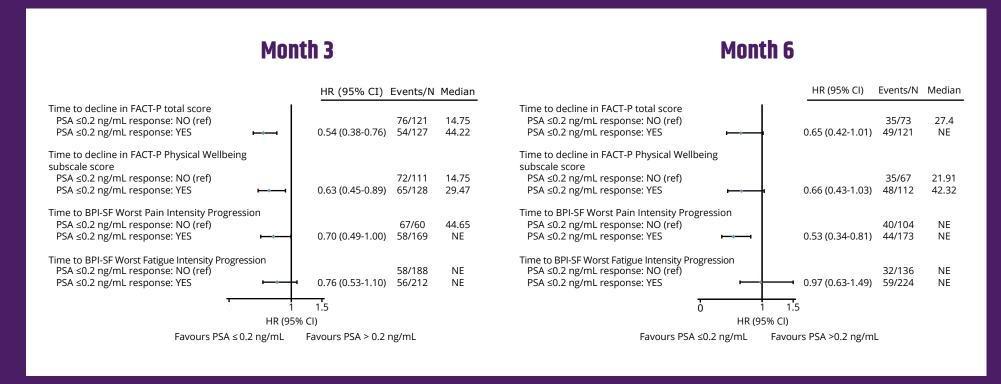




## 2. Maintenance of HRQoL<sup>2</sup>

Association of PSA Decline at Month 3 and Month 6 with HRQoL Measures with ERLEADA® + ADT from TITAN, for broad population of mCSPC patients at median follow up of 44.0 months²

- Presented by **Prof. Eric J. Small** at **ASCO GU Cancers Symposium, 17-19 February 2022** 



Achievement of faster and deeper declines in PSA with ERLEADA® had maintenance of HRQoL, improved patient-reported physical wellbeing and reduce risk of worsening pain and fatigue intensity²

FASTER, DEEPER AND DURABLE PSA RESPONSE may mean more than just a psychological endpoint.<sup>1,2</sup> Does the data reflect your real-world experience?

Abbreviations:

**PSA:** prostate specific antigen, **OS:** overall survival, **NR:** not reached, **mo:** months, **HR:** hazard ratio, **CI:** confidence interval, **mCSPC:** metastatic castration-sensitive prostate cancer, **QoL:** quality of life, **HRQoL:** health-related quality of life, **BPI-SF:** Brief Pain Inventory–Short Form, **FACT-P:** Functional Assessment of Cancer Therapy–Prostate, **NE:** not estimable, **PRO:** patient reported outcome, **AUA:** American Urological Association, **ASCO:** American Society of Clinical Oncology, **GU:** Genitourinary

Reference:

1. Chi KN, et al. AUA 2021. Presentation PD34.

2. Small EJ, et al. Poster presented at ASCO GU Cancers Symposium, San Francisco, USA, 17–19 February 2022. Abstract 73.





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