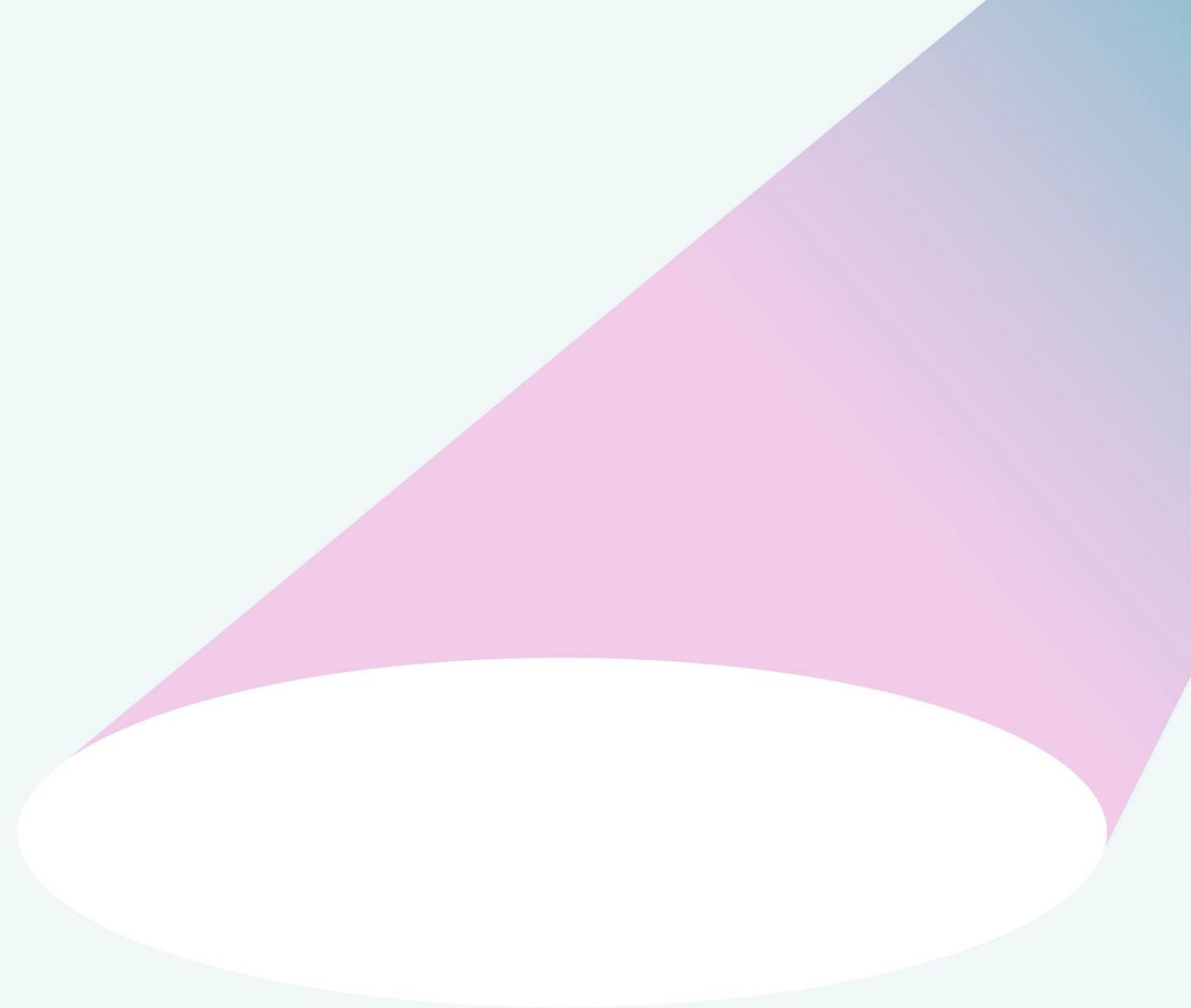


29 MAYO-2 JUNIO | CHICAGO

2026 **ASCO**[®]
ANNUAL MEETING

SPOT LIGHTS 2026

FARMACIA HOSPITALARIA AL DÍA EN ONCOLOGÍA



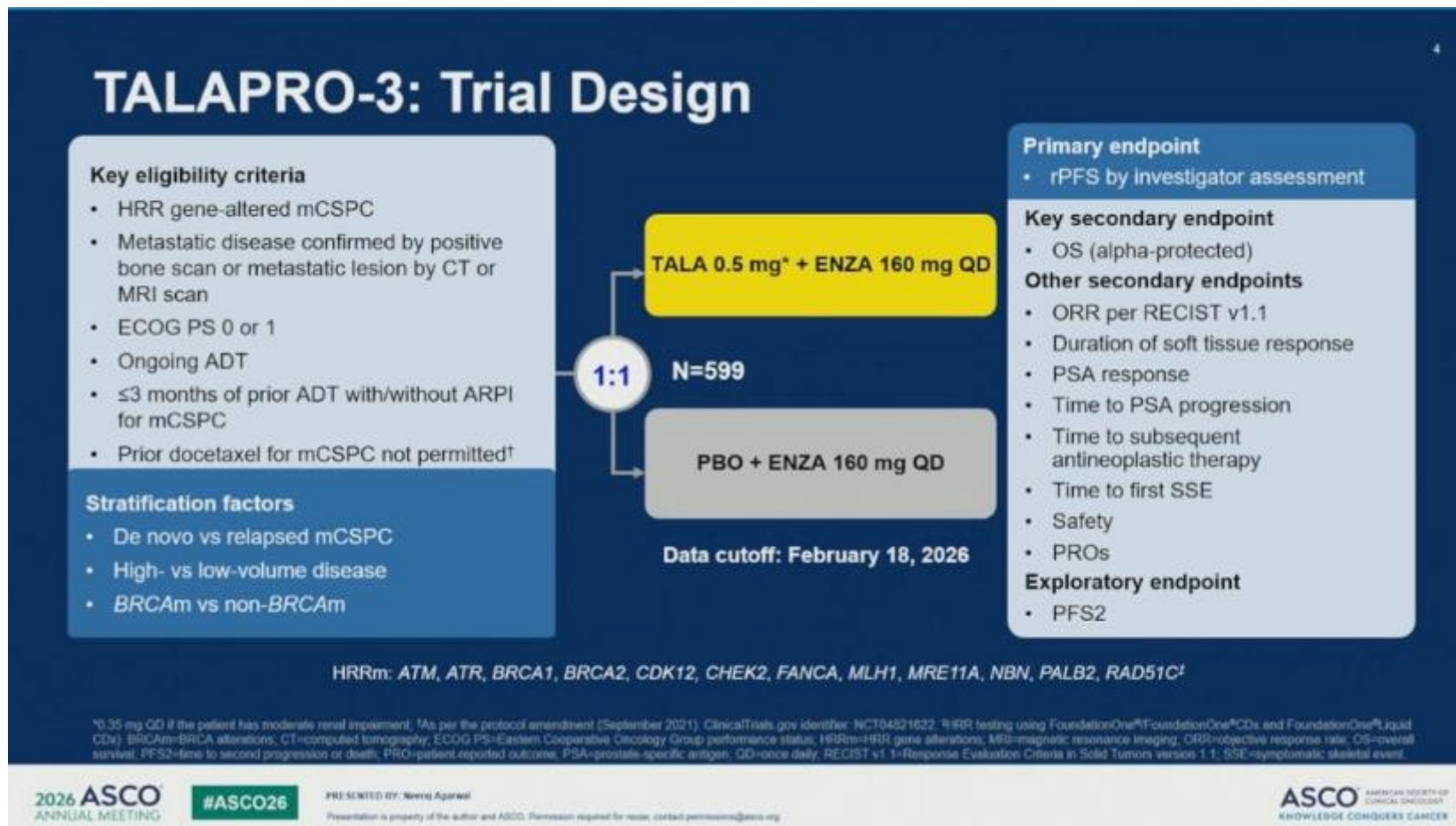
Una iniciativa científica de:



Con el patrocinio de:

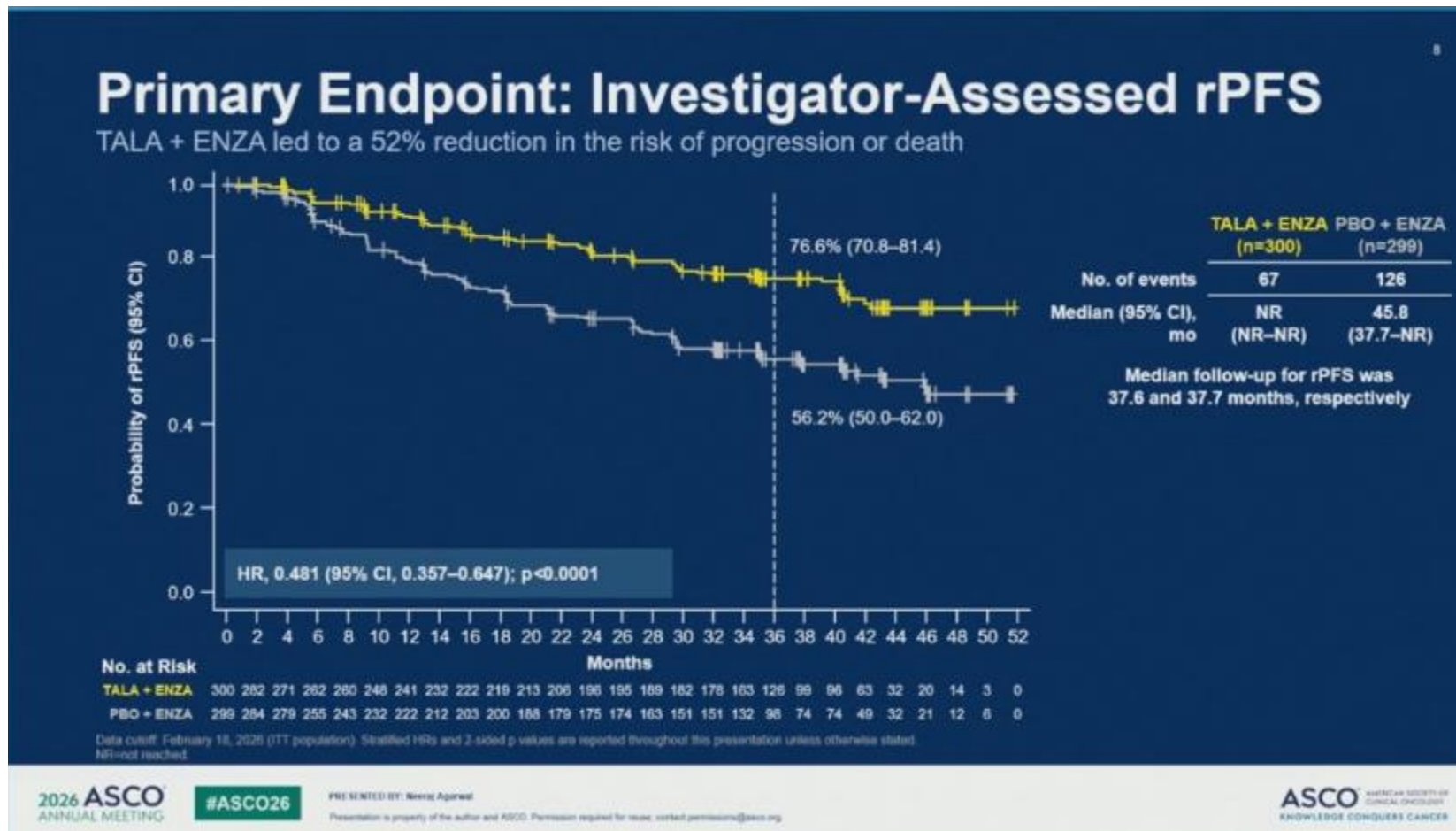
REGENERON[®]

TALAPRO-3: Talazoparib (TALA) + enzalutamide (ENZA) compared with placebo (PBO) + ENZA for the treatment of patients (pts) with metastatic castration-sensitive prostate cancer (mCSPC) harboring homologous recombination repair (HRR) gene alterations.

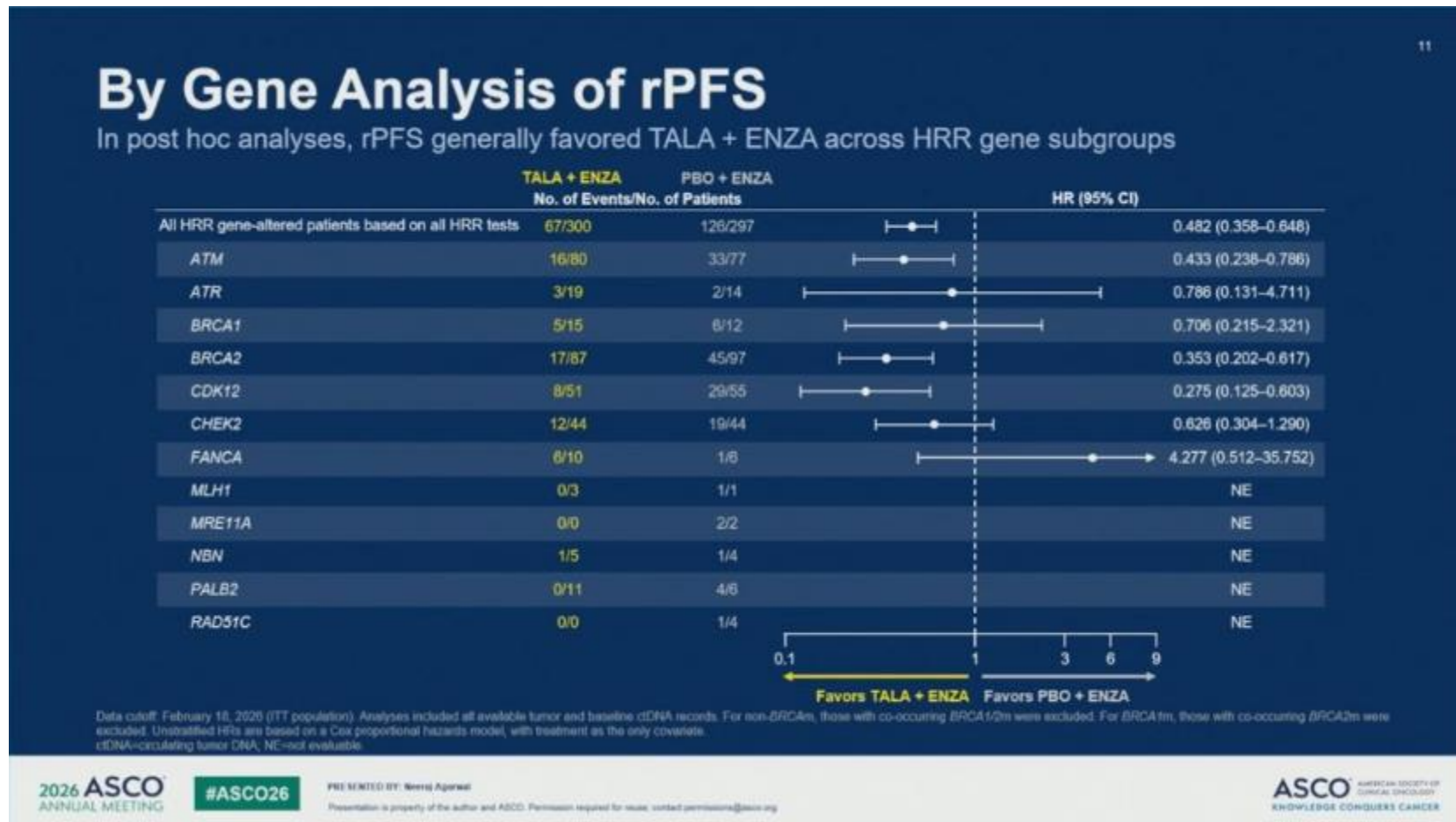


Genitourinary Cancer—Prostate, Testicular, and Penile

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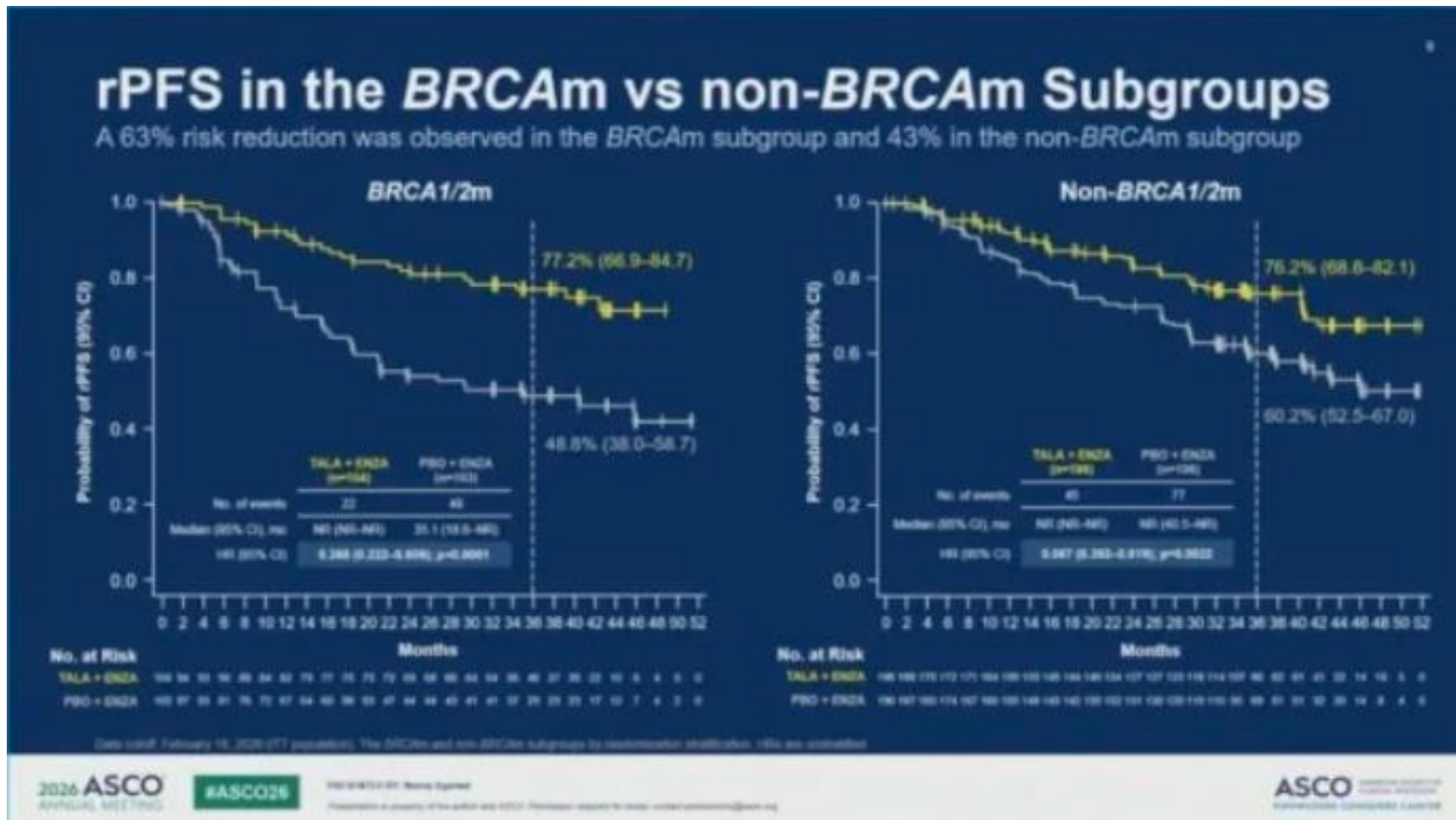


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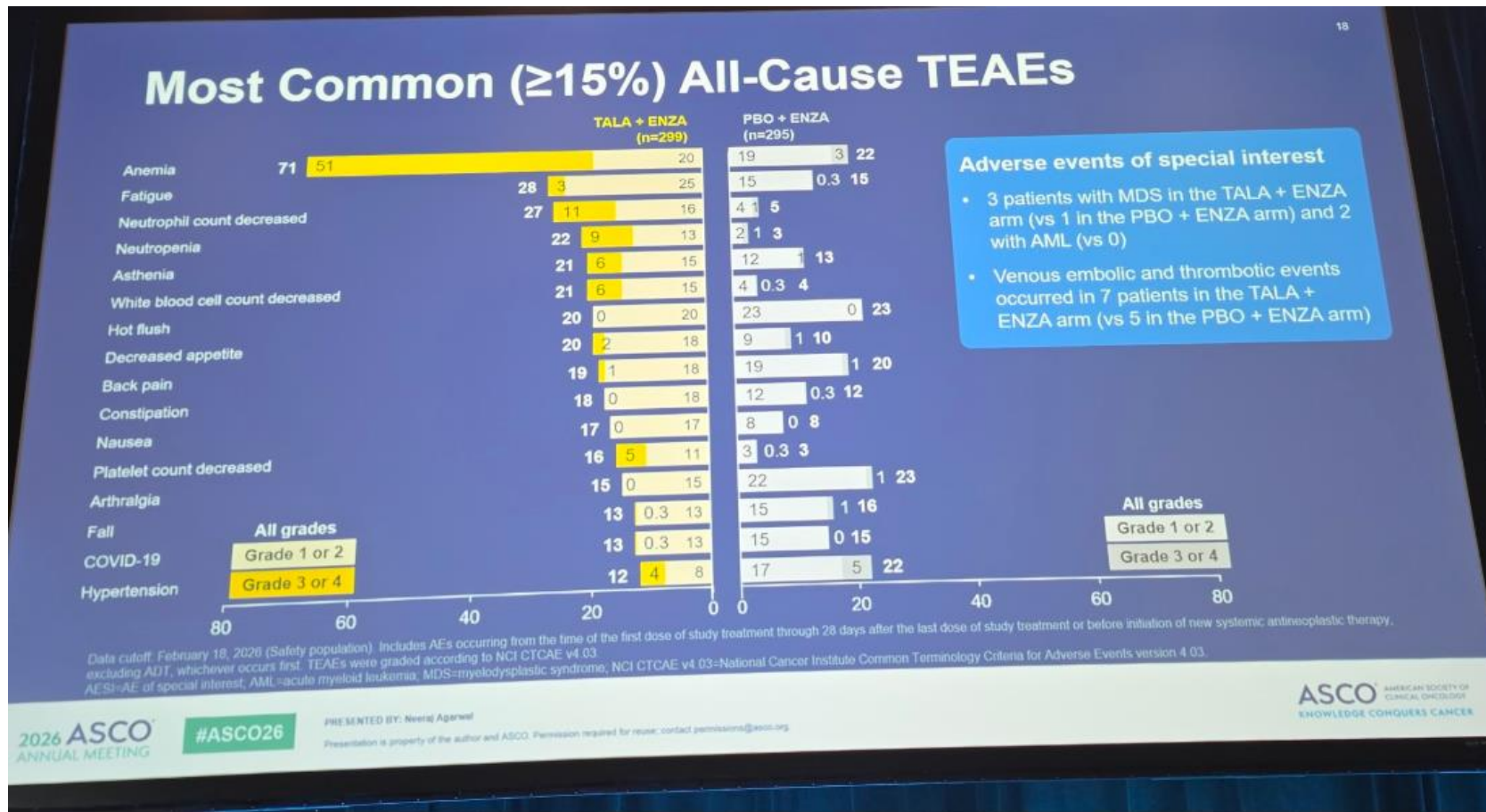
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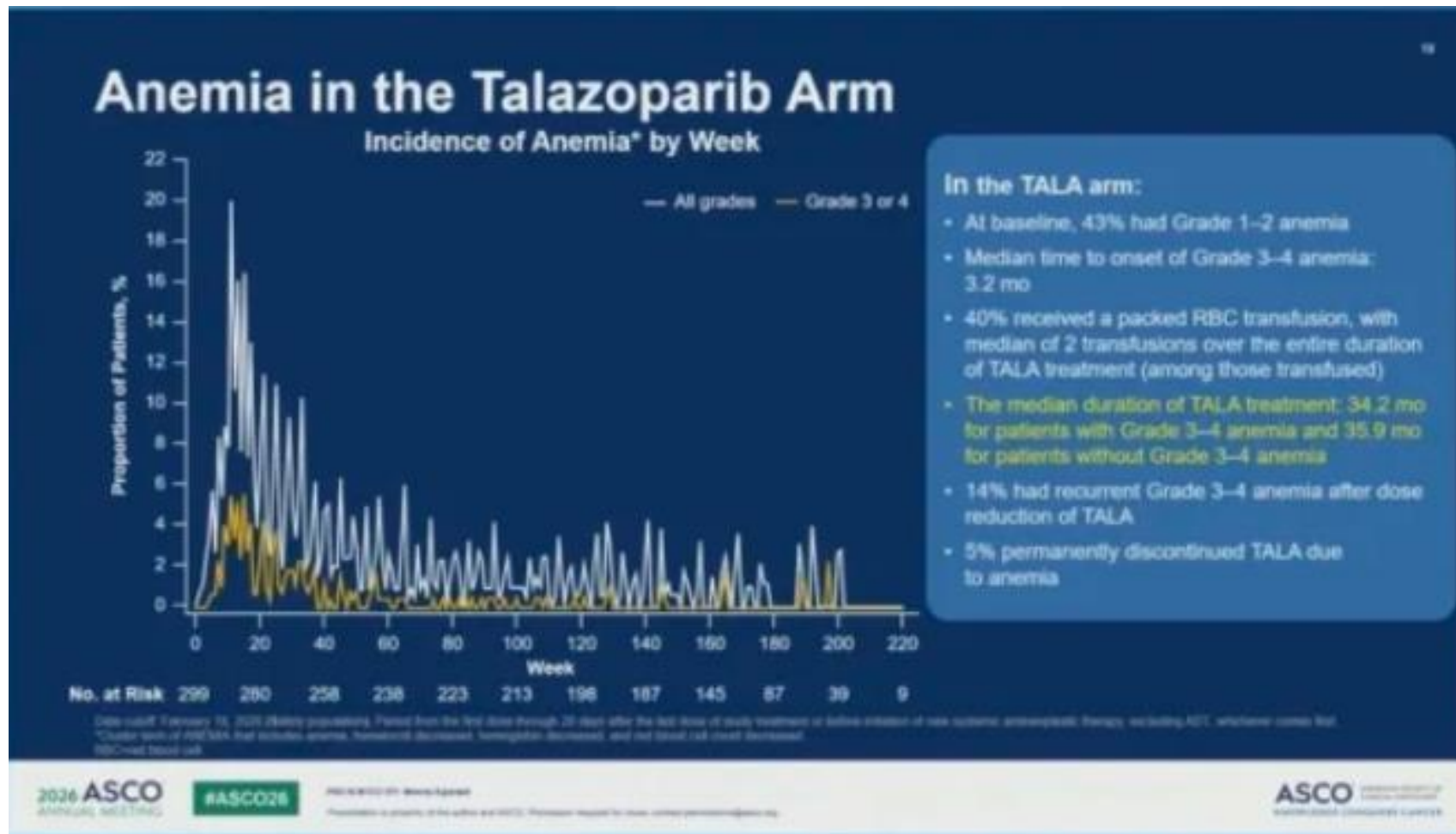
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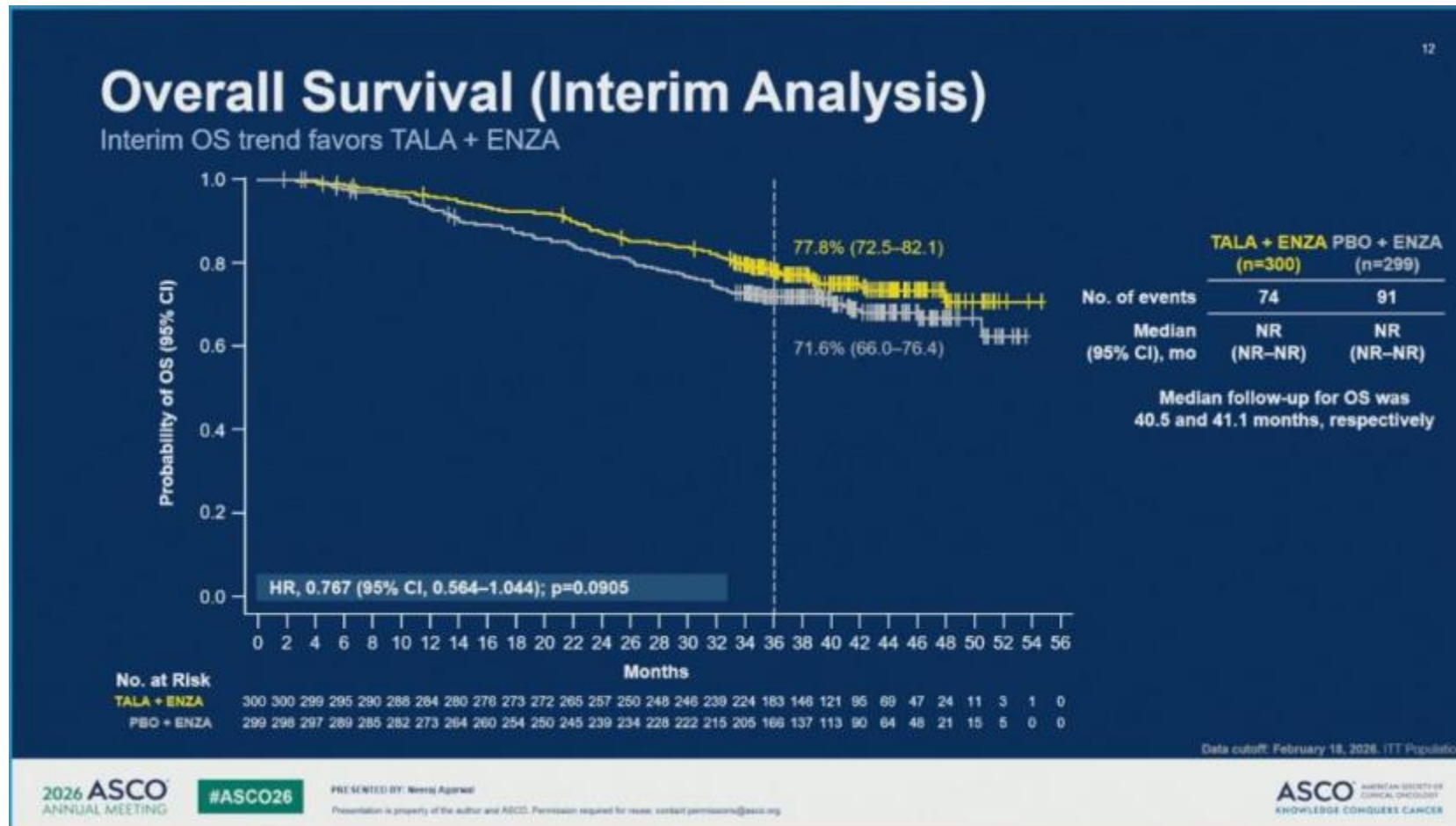
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Conclusiones:

- TALAPRO3 consigue su objetivo primario en SLPr en pacientes con alteraciones HRR
- Los principales efectos adversos identificados fueron hematológicos principalmente anemia y neutropenia. También la fatiga presentó una incidencia relevante.
- Pendiente de resultados de supervivencia global, podría convertirse en un nuevo estándar de tratamiento en CPMHS