

III JORNADA DE ACTUALIZACIÓN EN
URO-ONCOLOGÍA:
UPDATE 2026

Madrid, 17 de febrero de 2026

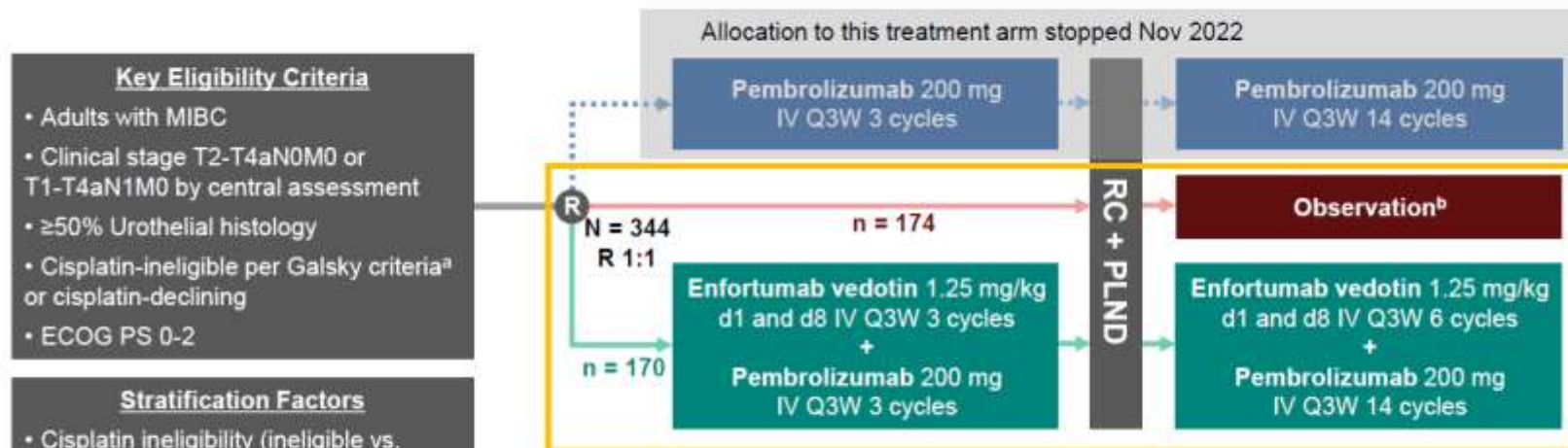


Ensayo EV-303

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KEYNOTE-905/EV-303 Study (NCT03924895)



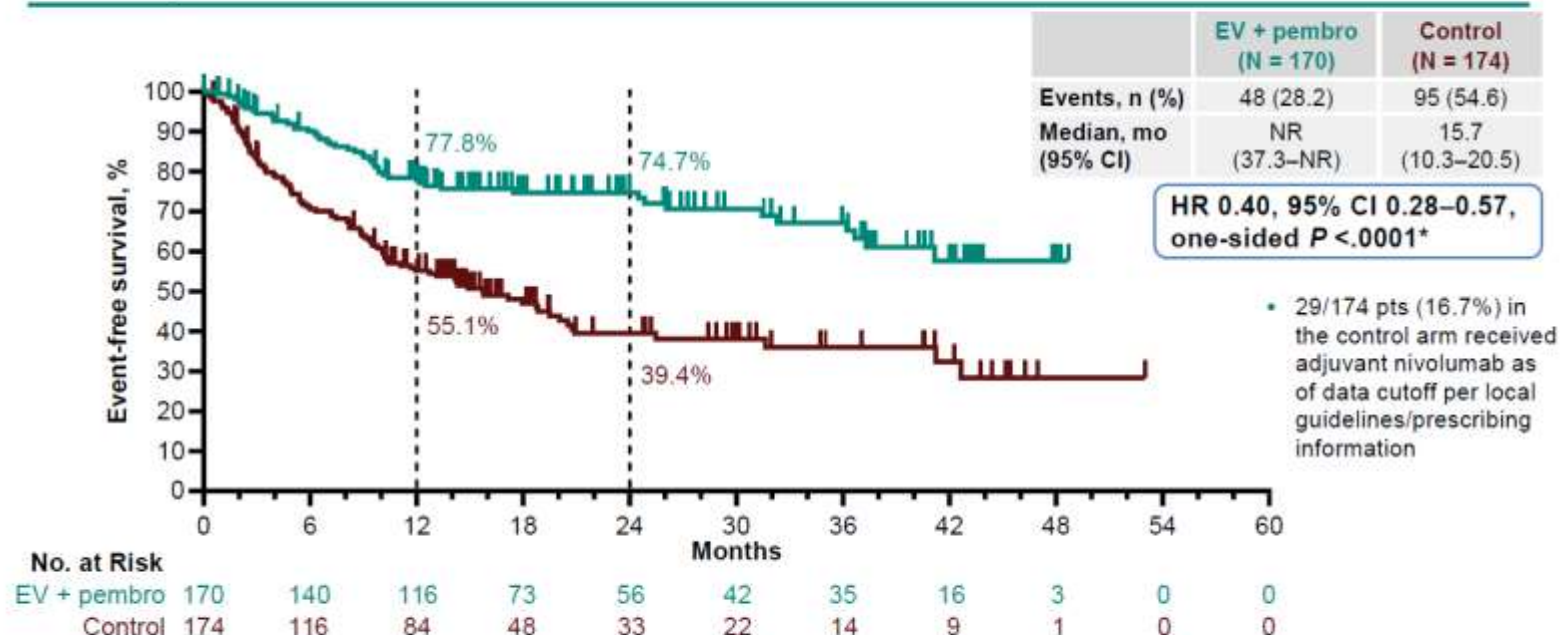
Primary endpoint: Event-free survival (EFS) by BICR

Key secondary endpoints: OS and pathological complete response (pCR; pT0N0, i.e. absence of viable tumor in examined tissue from surgery) by central pathologist review

Other secondary endpoints include: Safety

Exploratory endpoints include: EFS by pCR status

Primary Endpoint: EFS^a by BICR ITT Population

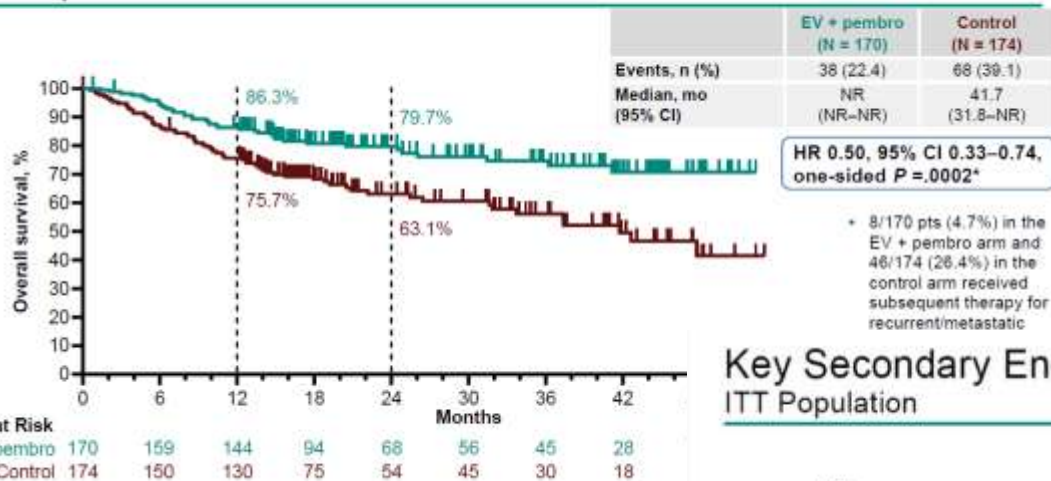


NR, not reached. * denotes statistical significance (one-sided boundary 0.0097). ^aTime from randomization to first occurrence of: radiographic PD precluding surgery; biopsy-proven residual MIBC (pts who did not undergo surgery); gross residual disease post-surgery or newly detected metastatic disease at surgery; local/distant recurrence post-surgery (imaging or biopsy); or death (any cause). Any new high-risk NMIUC was also considered an event. Pts who did not undergo surgery were considered as having an EFS event if they met criteria for EFS events at any point in time or were censored within ≤16 wks from last dose of neoadjuvant therapy or surgery.

Data cutoff date: 6 June 2025

Key Secondary Endpoint: OS

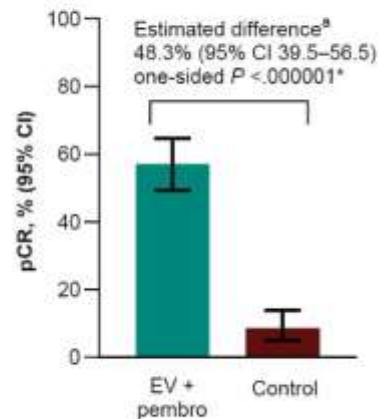
ITT Population



NR, not reached * denotes statistical significance (one-sided boundary 0.00489)

Key Secondary Endpoint: pCR by Central Pathology Review

ITT Population

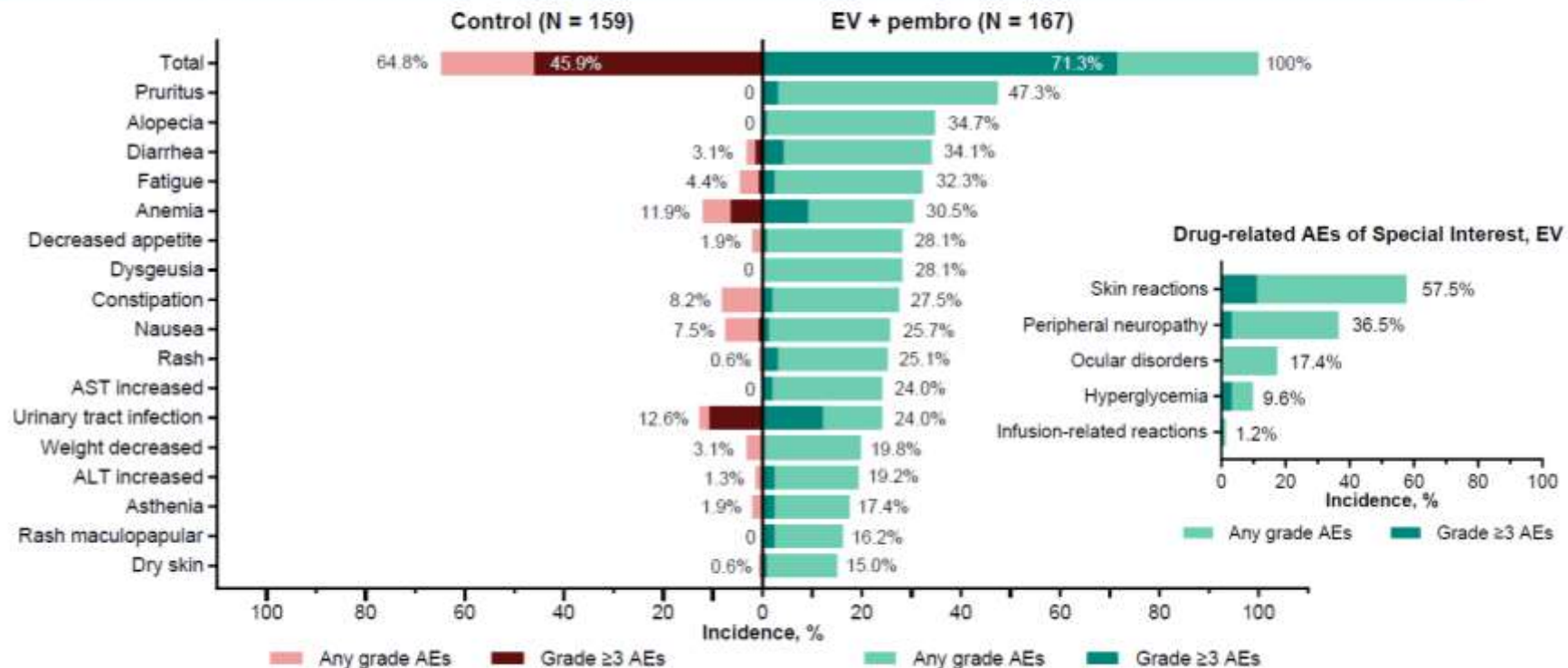


	EV + pembro (N = 170)	Control (N = 174)
pCR, n	97	15
pCR rate, % (95% CI)	57.1 (49.3-64.6)	8.6 (4.9-13.8)

- pCR: absence of viable tumor (pT0N0) in examined tissue from RC + PLND
- Pts who did not undergo surgery, including those with clinical complete response after neoadjuvant therapy, were considered non-responders

* denotes statistical significance (one-sided boundary 0.00025)
^aBased on stratified Mettinen and Numminen method

Common TEAEs^a (Incidence $\geq 15\%$), All Phases of Treatment Safety Analysis Population



collected up to 30 days after cessation of study treatment.

Data cutoff date: 6 June 202

Retraso en la cirugía: 1/156 (0.6%) en control vs 6/149 (4%) EV+pembro

CONCLUSIONES:

- El tratamiento **neoadyuvante con EV + pembrolizumab**, seguido de **cistectomía radical + linfadenectomía pélvica y EV + pembrolizumab adyuvantes**, mejoró de forma significativa y clínicamente relevante la **supervivencia libre de eventos**, la **supervivencia global**, y la **tasa de respuesta patológica completa** en pacientes con **MIBC** no elegibles para cisplatino o que lo rechazaron.
- **No afectó la posibilidad** de que los pacientes se sometieran a una **la cirugía**.
- El **perfil de seguridad** fue **manejeable y coherente con lo conocido** en el escenario avanzado o metastásico
- Podría representar un **nuevo estándar de tratamiento** en esta población con **alta necesidad clínica no cubierta**.
- **COMING SOON EV-304**: Pacientes elegibles para cisplatino.