Full list of Eisai presentations at ESMO 2025

Cancer Type	Study / Compound	Presentation Title	Presentation Type & Details
Gynecologic	Study 309 /	Lenvatinib plus pembrolizumab (L+P) vs treatment of	Poster Session —
Cancer	KEYNOTE-	physician's choice (TPC) for advanced endometrial	#1119P — Oct 18,
	775	cancer (EC): 5-Year outcomes from Study	2025
		309/KEYNOTE-775	
	LEAP-001	First-line lenvatinib + pembrolizumab (L+P) vs	Poster Session —
		chemotherapy (CT) for advanced or recurrent	#1114P — Oct 18,
		endometrial cancer (EC): additional 1-year follow-up	2025
		results from ENGOT-en9/LEAP-001	
	Study 309 +	Lenvatinib + pembrolizumab (L+P) in	Poster Session —
	LEAP-001	advanced/recurrent endometrial cancer: Study	#1124P — Oct 18,
		309/KEYNOTE-775 and ENGOT-en9/LEAP-001 post-	2025
		(neo)adjuvant therapy outcomes	
Gastrointestinal	LEAP-014	Lenvatinib + pembrolizumab and chemotherapy vs	Proffered Paper —
Cancer		pembrolizumab and chemotherapy in untreated	#LBA79 — Oct 17,
		metastatic esophageal squamous cell carcinoma:	2025, 2:40-2:50 PM
		Phase III LEAP-014	
Genitourinary	CLEAR	Final analysis of lenvatinib + pembrolizumab (L+P) vs	Poster Session —
Cancer		sunitinib (S) in advanced renal cell carcinoma (aRCC)	#2603P — Oct 18,
		with/without bone metastases	2025
Pipeline —	E7386*2	Clinical and biomarker results from E7386 Study 102:	Poster Session —
Gynecologic		global dose-expansion cohort of E7386 + lenvatinib in	#1153P — Oct 18,
Cancer		advanced/recurrent endometrial cancer (aEC) that	2025
		progressed on platinum-based chemotherapy and	
		anti-PD-(L)1 immunotherapy	
Genitourinary	LITESPARK-	Belzutifan + lenvatinib in Chinese patients with	Poster Session —
Cancer (MSD-	010	previously treated advanced clear cell RCC (ccRCC):	#2615P — Oct 18,
sponsored)		updated results of cohort 1	2025
	KEYMAKER-	First-line pembrolizumab-based regimens for	Proffered Paper —
	U03A	advanced clear cell RCC: KEYMAKER-U03 substudy	#LBA96 — Oct 18,
		03A	2025, 8:30–8:40 AM
Melanoma	KEYMAKER-	First-line pembrolizumab alone or with investigational	Poster Session —
	U02B	agents for advanced melanoma: updated results from	#1621P — Oct 20,
		Phase 1/2 KEYMAKER-U02 substudy 02B	2025