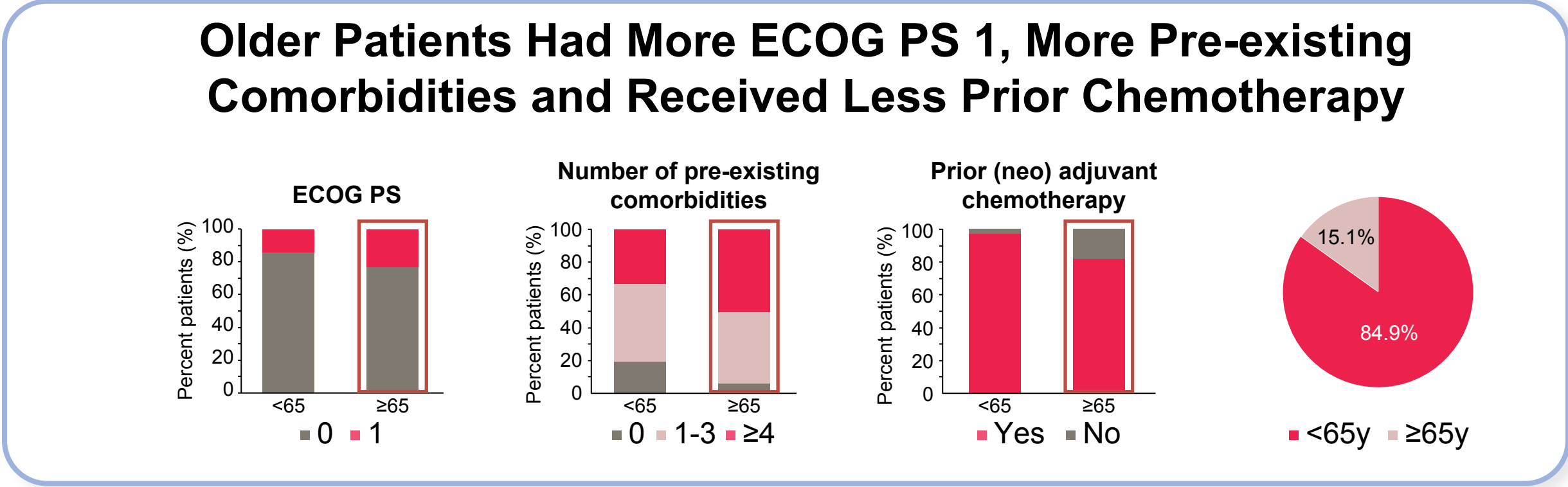
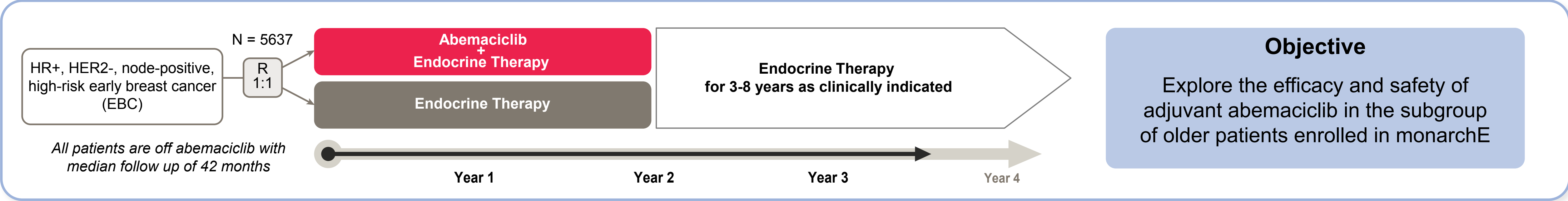


Adjuvant Abemaciclib + ET Showed Consistent Treatment Benefit, Similar Safety and Preserved QOL Across Age Subgroups in monarchE

monarchE

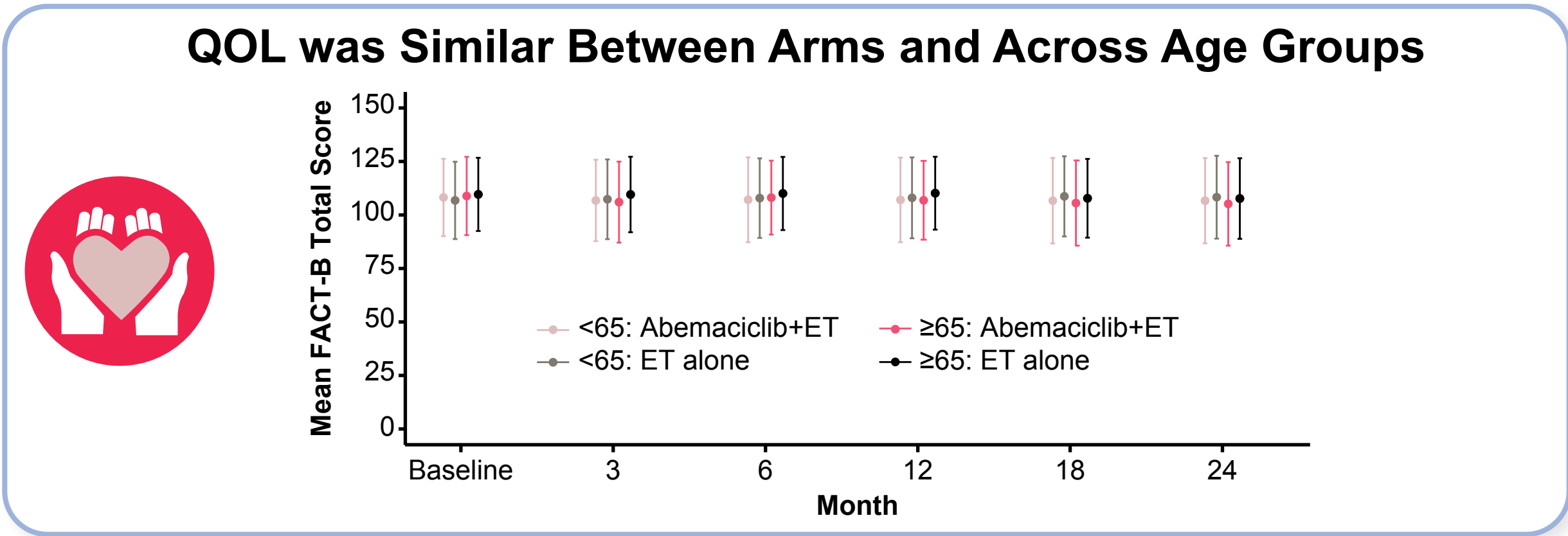
EARLY BREAST CANCER



Older Patients Derive Similar Benefit from Abemaciclib as the ITT Population

	IDFS			DRFS		
	ITT	<65	≥65	ITT	<65	≥65
Events/N						
Abemaciclib + ET	336/2808	270/2371	66/437	281/2808	230/2371	51/437
ET alone	499/2829	414/2416	85/413	421/2829	353/2416	68/413
HR (95% CI)	0.664 (0.578, 0.762)	0.646 (0.554, 0.753)	0.767 (0.556, 1.059)	0.659 (0.567, 0.767)	0.647 (0.548, 0.764)	0.748 (0.520, 1.077)
Interaction p-value	NA	0.35		NA	0.49	
4-year rate, %	6.4	6.7	5.2	5.9	6.2	4.6
Absolute benefit						

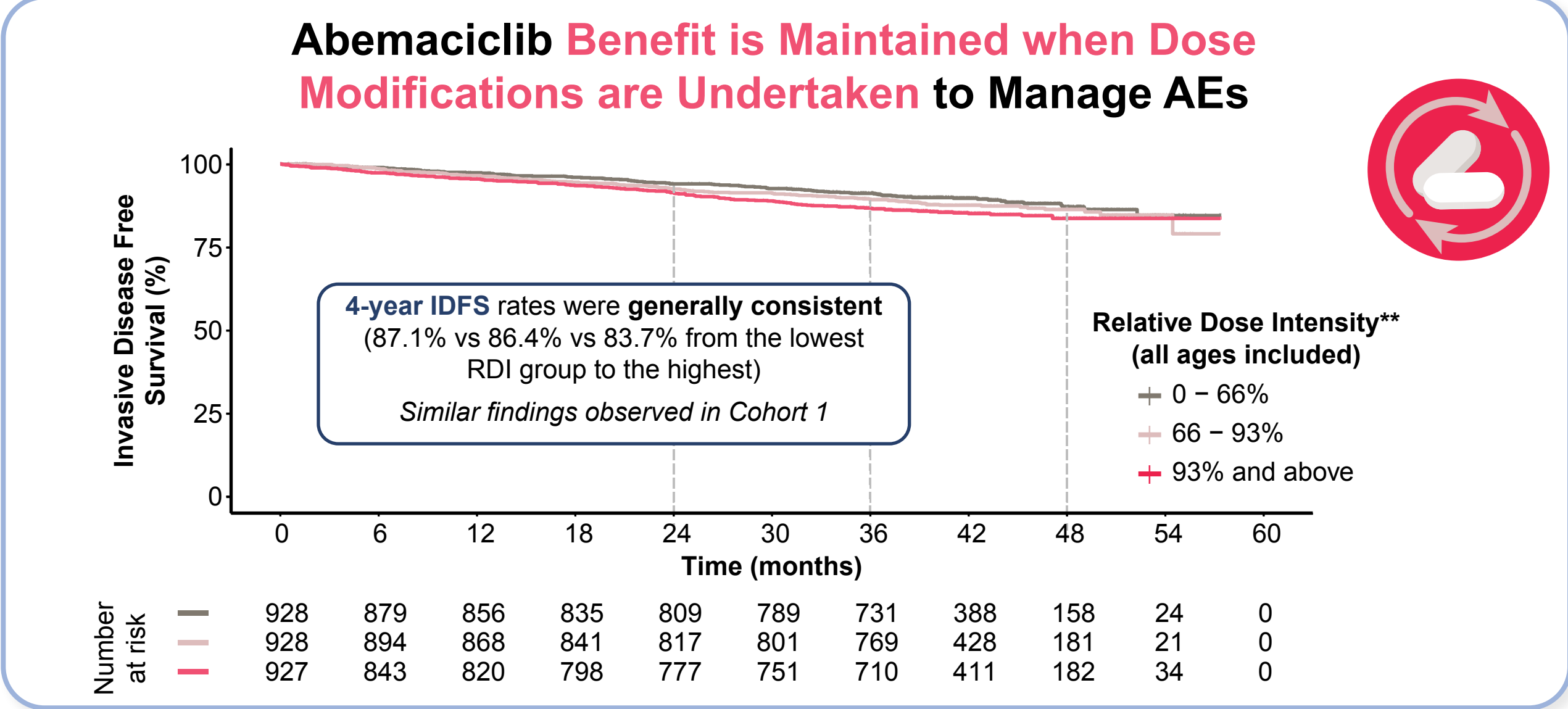
Consistent results observed in cohort 1



AE Rates were Similar Between Age Groups, but Dose Adjustments and Discontinuations were More Common in Older Patients

		Abemaciclib + ET		
		Overall, n=2791	<65, n=2361	≥65, n=430
Any AE, %	Any grade	98	98	99
	Grade ≥3	50	49	54
Clinically relevant AEs, %*				
Diarrhea	Grade 1	45	46	37
	Grade 2	31	31	30
	Grade 3	8	7	12
Fatigue	Grade 1	23	23	21
	Grade 2	15	14	20
	Grade 3	3	2	6
Neutropenia	Grade 1/2	26	27	22
	Grade ≥3	20	20	19
ALT increase	Grade 1/2	10	10	7
	Grade ≥3	3	3	3
Abemaciclib dose adjustments due to AEs, %				
Interruptions		62	60	68
Reductions		44	41	55
Discontinuations		18	15	38

Half of the patients in both groups discontinued abemaciclib without a prior dose reduction (<65y, 8%, ≥65y 19%).



Efficacy, safety and PRO results by age in monarchE support the use of adjuvant abemaciclib in older patients, and can be used to counsel patients about expectations of treatment experience.