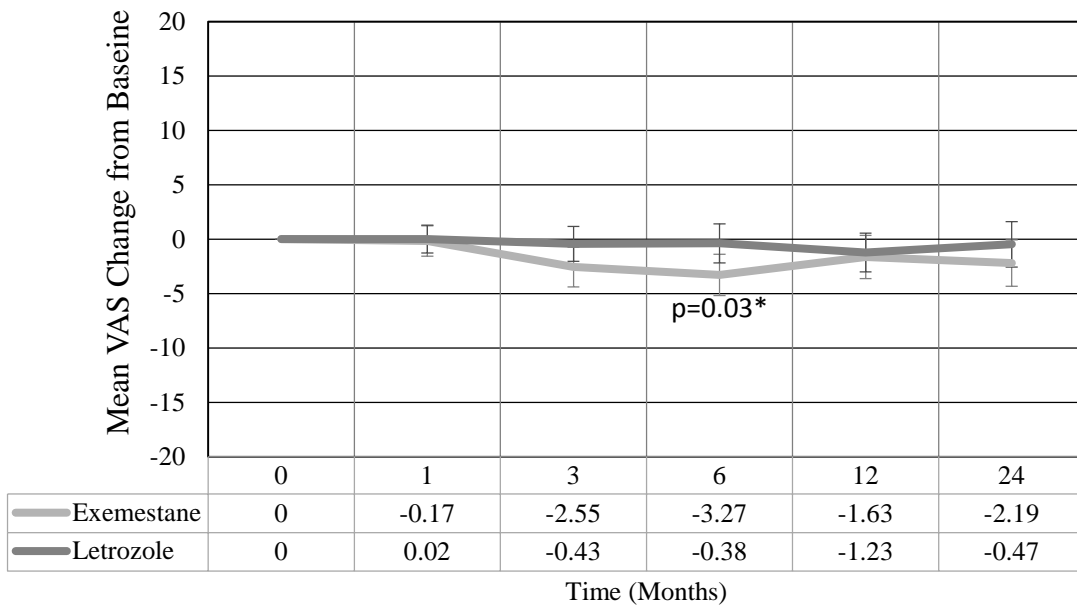


Supplemental Figures for:  
Patient-Reported Outcomes and Early Discontinuation in Aromatase Inhibitor-Treated Postmenopausal Women with Early Stage Breast Cancer  
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**Figure S1A**

### Mean Change from Baseline in EuroQoL VAS by Drug

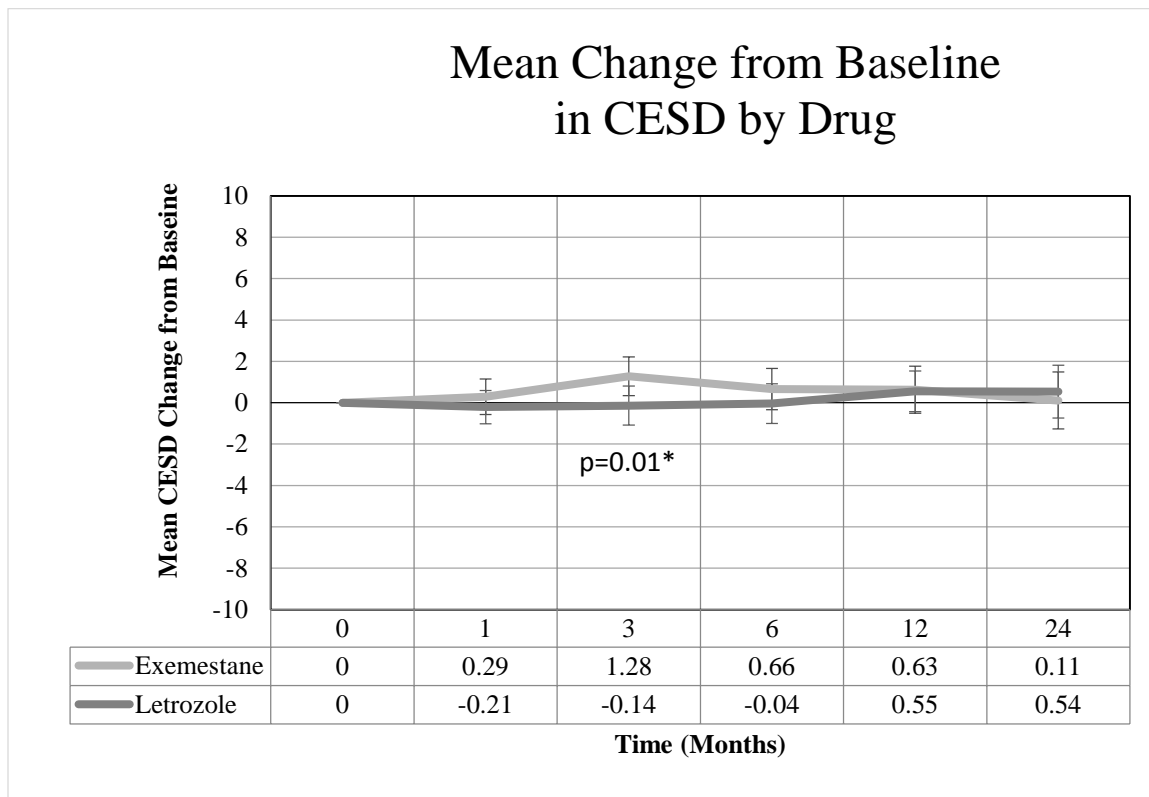


No. Evaluable by month:		1	3	6	12	24
Exemestane	243	235	210	186	153	123
Letrozole	247	237	222	209	182	154

Positive mean change in EuroQOL indicates improvement from baseline. Mean (SD) baseline EuroQOL scores are exemestane = 84.54 (11.54); letrozole = 83.07 (13.46),  $p=0.46$ . P-value by Wilcoxon Test; \* - statistically significant. EuroQOL VAS = visual analogue scale (range 0-100, 100 indicating best imaginable health state); SD = standard deviation.

Supplemental Figures for:  
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**Figure S1B:**

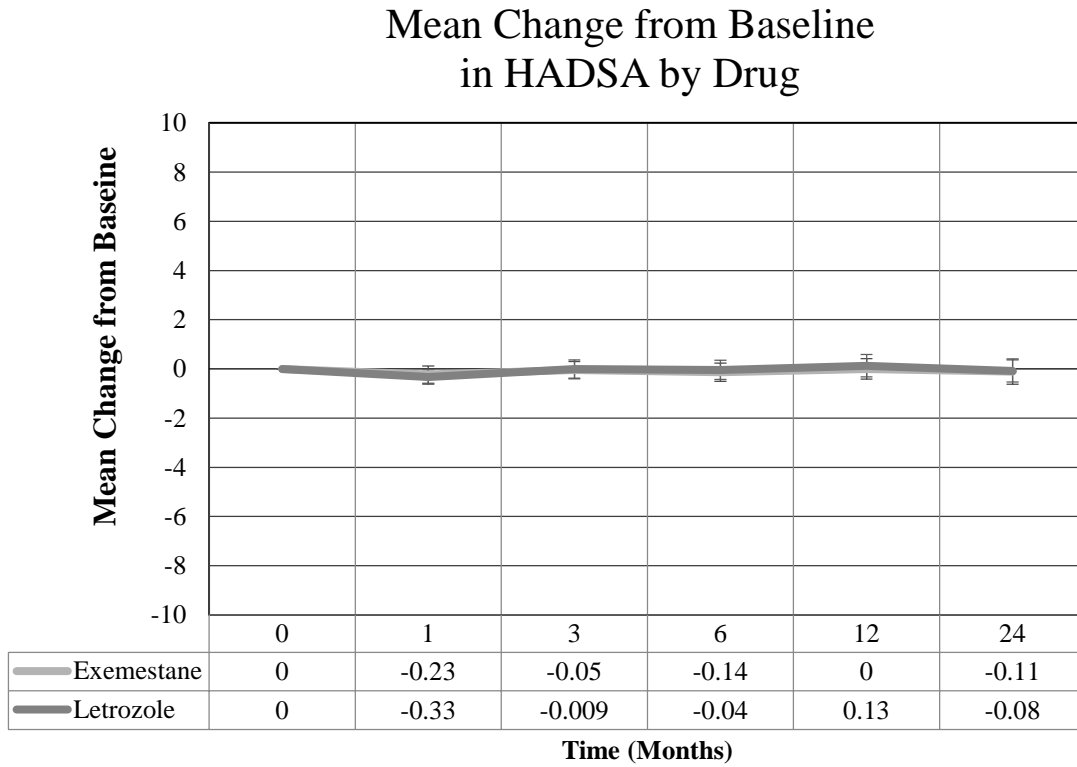


No. Evaluable by month:		1	3	6	12	24
Exemestane	243	235	212	186	153	123
Letrozole	247	238	223	208	182	155

Positive mean change in CES-D indicates worsening from baseline. Mean (SD) baseline CES-D scores are exemestane = 8.25 (7.77); letrozole = 8.19 (7.42),  $p=0.90$ . P-value by Wilcoxon Test; \* - statistically significant, CES-D = Centers for Epidemiologic Studies Depression Scale (range 0-60;  $\geq 16$  suggests clinical depression); SD = standard deviation.

Supplemental Figures for:  
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**Figure S1C:**



No. Evaluable by month:		1	3	6	12	24
Exemestane	243	231	212	186	152	122
Letrozole	247	236	218	206	179	153

Positive mean change in HADS-A indicates worsening from baseline. Mean (SD) baseline HADS-A scores are exemestane = 4.22 (3.30); letrozole = 4.03 (3.07), p=0.59. P-value by Wilcoxon Test. HADS-A = The Hospital Anxiety and Depression Scale-Anxiety (range 0-21; ≥ 8 suggests clinical anxiety); SD = standard deviation