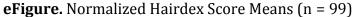
Supplementary Online Content

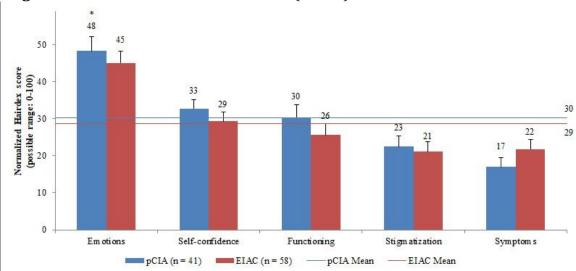
Freites-Martinez A, Chan D, Sibaud V, et al. Assessment of quality of life and treatment outcomes of patients with persistent postchemotherapy alopecia. *JAMA Dermatol.* Published online March 6, 2019.

doi:10.1001/jamadermatol.2018.5071

eFigure. Normalized Hairdex Score Means (n = 99)

This supplementary material has been provided by the authors to give readers additional information about their work.





In the pCIA group, the highest negative score was emotions (48) compared to the total Hairdex score and the other domains (P < .008). A higher score indicates worse quality of life. Error bars indicate standard error. *pCIA patients with alopecia severity CTCAE v4.0 G2 reported greater Hairdex scores in the emotions domain (57 compared to 40 in G1 pCIA, P = .0291). When results were controlled for age and cancer stage, the statistically significant difference in emotions score between G2 and G1 pCIA patients maintained significance (P < .001).