Effect of supplementary patient education material on treatment adherence and satisfaction among acne patients receiving adapalene 0.1%/benzoyl peroxide 2.5% gel


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ABSTRACTS | Clinical Outcomes

\[0.2 \text{ were included in a multivariate logistic regression, and interactions between predictors were not significant. The odds ratio for each predictor was approximately 1.}\]

Psoriasis Stratifiation to Optimise Relevant Therapy (PSORT): Clinical and demographic predictors of biologic response for psoriasis

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Psoriasis Stratifiation to Optimise Relevant Therapy (PSORT) is a large stratified medicine consortium whose goal is to identify differential predictors of biologic response when treating psoriasis. We assessed baseline demographic and/or disease specific characteristics for their ability to predict response to adalimumab, etanercept and ustekinumab. Biologic naive patients \(n=2042\) registered with The British Association of Dermatologists Biologic In-_Resource Register were included. Univariate analysis was used to identify baseline predictors of improvement in psoriasis area severity index by 90% or more (PASI 90). Predictors with \(p<0.02\) were included in a multivariate logistic regression, and interactions between variables not significant. The odds ratio for each predictor was approximately 1.