

Table SI. Comparison of mean total healthcare resource utilization (HCRU) and costs of lost productivity among patients in different therapy strata

Variable	Total HCRU costs		Total costs of productivity losses	
	Coefficient	95% CI	Coefficient	95% CI
Topicals ^a	1,118	931–1,304	520	242–797
Phototherapy ^a	3,350	2,620–4,080	–199	–738–341
Systemic therapy ^a	1,858	1,394–2,321	502	–19–1,023
Biologic therapy ^a	24,211	18,724–29,697	1,057	60–2,055
Hospitalized ^a	20,818	9,140–32,497	5,087	685–9,488
Age	47	43–51	288	277–299
Sex ^b	585	444–726	2,109	1,875–2,344
Quan-Charlson comorbidity index	744	678–810	1,557	1,395–1,718

^aPatients without treatment as reference stratum; ^bFemale as reference stratum.

95% CI: 95% confidence interval.