Supplementary Material

Figure S1 Survey flow diagram.

Screening Questionnaire

Identify skin conditions currently experienced or experienced in the past:
- Acne
- Addison’s disease
- Contact dermatitis
- Eczema
- Halo nevus
- Hypertrophic scar
- Idiopathic guttate hypomelanosis
- Melasma or other skin cancer
- Melanoma
- Nevus anemicus
- Nevus depigmentosus
- Pemphigoid
- Piebaldism
- Pythiosis atro
- Rosacea
- Scleroderma
- Tinea versicolor
- Vitiligo
- None of the above

Indicate which conditions selected were diagnosed by a physician

Identify skin signs or symptoms currently experienced:
- White patches/loss of color in patches of pale or white skin (on one area of the body or widespread)
- Premature whitening of hair on scalp, eyelashes, eyebrows, or beard
- Loss of color on the inside of the mouth
- Pigment loss due to yeast infection
- Patches of dark skin
- Dry, cracked skin that takes a long time to heal
- Oily skin on the face, back, or shoulders
- None, I do not experience any of these

Demographic questions:
- Fitzpatrick skin type questions
- Age group
- Gender
- Race/ethnicity (except participants in France)
- Annual household income

Responses indicative of vitiligo or vitiligo signs:
- Vitiligo (disease)
- White patches/loss of color in patches of pale or white skin (on one area of the body or widespread)

No responses indicative of vitiligo or vitiligo signs

Survey participation ends

Continuation to broader survey

Vitiligo Survey

1. Vitiligo characterization
2. Perceptions of vitiligo and impact on life
3. Management strategies used
4. Support systems and sources of information
**Figure S2** Lesion site distribution among patients diagnosed with vitiligo.*

* Patients could report lesions on multiple body regions. † 19 patients reported no current lesions.
Figure S3  Current location of lesions within body regions.*

* Patients could report lesions on multiple body regions.