Based on the review of literature following hypotheses were proposed:

**1. Stress and Coping**

1.1. Adolescents with skin disorders were expected to score higher than adolescents without skin disorders on different stress dimensions viz. Stress Symptoms, Perceived Stress and Daily Hassles.

1.2. Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Uplifts.

1.3. Adolescents with skin disorders were expected to score higher than adolescents without skin disorders on Emotion and Avoidant Focused coping.

1.4. Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Task Focused Coping.

**2. Eysenckian dimensions of Personality, Health Locus of Control, Self Esteem, Self Efficacy and State-Trait Anxiety**

2.1. Adolescents with skin disorders were expected to score higher than adolescents without skin disorders on Neuroticism, Psychoticism and Externality.

2.2. Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Extraversion and Internality.

2.3. Adolescents with skin disorders were expected to score higher than adolescents without skin disorders on State-Trait Anxiety.

2.4. Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Self Esteem and Self Efficacy.

**3. Anger Expression Styles and Anger Expressed**

3.1. Adolescents with skin disorders were expected to score higher than adolescents without skin disorders State Anger, Trait Anger, Anger In, Anger out and Total Anger Expressed.
3.2 Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Anger Control.

4. **Family Environment and Parental Bonding dimensions**

4.1 Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Family Environment dimensions of Family Environment Relationship dimension, Family Environment Personal Growth dimension and Family Environment System Maintenance dimension.

4.2 Adolescents with skin disorders were expected to score higher than adolescents without skin disorders on Perceived Parental Overprotection. Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Perceived Parental Care dimension of Parental Bonding.

5. **Quality of Life Indices and Perceived Health Status**

5.1 Adolescents with skin disorders were expected to score higher than adolescents without skin disorders on Dermatology Life Index and Family Dermatology Index.

5.2 Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Perceived Health Status.

6. **Mental Health, Satisfaction with Life and Perceived Happiness Status**

6.1 Adolescents with skin disorders were expected to score lower than adolescents without skin disorders on Mental Health and its dimensions viz. Being Comfortable with Self, Being Comfortable with Others and Ability to meet Life demands, Satisfaction with Life and Perceived Happiness Status.

7. **Gender Differences**

7.1 Gender differences on psychosocial variables playing a role in skin disorders were explored.

8. In addition correlates and predictors of Dermatology Life Index and Family Dermatology Index were also identified.