
In conclusion, this study shows for the first time a positive impact of medical corrective make-up lessons on the evolution of quality of life with a validated tool.

References:

- DLQI decrease points. Only 13% of worsening: none of more than 10 points.
- 87 patients included patients suffering from various skin diseases, such as disfiguring face lesions or scars, are known to have a detrimental impact on quality of life.
- This study points out the interest of medical corrective make-up lessons for various skin diseases, showing a large use of make-up at home since lesson.
- Although these studies also found a positive impact of skin care and makeup under instructions from dermatologists on the quality of life of female patients with acne vulgaris, 13 various diseases were included: 27 acne, 15 scars of, 10 rosacea, 3 pigmentary disorders, 2 dermatitis, 15 vitiligo vulgaris.
- Certain skin diseases, such as disfiguring face lesions or scars, are known to have a detrimental impact on quality of life.
- This is the first time that a study evaluating, with a validated dermatology-specific questionnaire with a postal approach, the evolution of quality of life after medical corrective make-up lessons is performed in France.
- Effects of skin care and makeup under instructions from dermatologists on the quality of life of female patients with acne vulgaris, 13 various diseases were included: 27 acne, 15 scars of, 10 rosacea, 3 pigmentary disorders, 2 dermatitis, 15 vitiligo vulgaris.
- 88% of patients have improved their quality of life. 22% only for special occasions, 69% have accepted the questionnaire sending at one month, 22% only for special occasions, 69% have accepted the questionnaire sending at one month, and 79% sent it back (87 patients).

**Distribution of the number of patients depending on DLQI scores**

- Very large effect: 68%
- Large effect: 87%
- Medium effect: 92%
- Small effect: 93%
- No effect: 79%