

BODY APPEARANCE CORRECTION SUPPORT APPARATUS, BODY APPEARANCE CORRECTION SUPPORT METHOD, AND COMPUTER PROGRAM

ABSTRACT

In a makeup support apparatus (10), a feature related to an appearance of the body is analyzed from a body image obtained by capturing an image of the body based on a skeleton of the body, and body feature information indicating the analyzed feature is generated. A makeup capable of providing a visual correction of the appearance of the body is determined based on the generated body feature information. Print information related to printing of a makeup image on the sheet is generated based on the determined makeup. A makeup sheet is generated by printing the makeup image on the sheet based on the generated print information. A user sticks the generated makeup sheet to the body.

[Fig. 1]