WHAT IS CLAIMED IS:

1. An evaluation device for a skin texture based on a skin blob, comprising:

an evaluation device comprising a skin blob determining processor configured to determine a closed area formed by skin wrinkles as the skin blob in a skin image, the skin wrinkles distinguished by using different colors of the skin image;

a skin blob information measuring processor configured to measure at least one of a direction and an angle of the skin blob in the skin image; and

a skin texture evaluating processor configured to evaluate a skin texture of the skin image based on the measurement result,

wherein the skin blob information measuring processor is configured to further measure at least one of a gross area, an average area, a number, a gross border length, an average border length of the skin blob in the skin image,

wherein the skin texture evaluating processor is configured to further give a higher score to a skin texture of the skin image as a number of the skin blob is greater when the information to the number of the skin blob is measured,

wherein the skin texture evaluating processor is configured to further give a higher score to a skin texture of the skin image as the gross border length of the skin blob is measured.

2. The evaluation device for a skin texture based on a skin blob according to claim 1,

wherein the skin blob determining processor is configured to further filter the skin image and determines a closed area formed by the skin wrinkles over a predetermined size as the skin blob.

3. The evaluation device for a skin texture based on a skin blob according to claim 1,

wherein the skin texture evaluating processor is configured to further give a higher score to a skin texture of the skin image as the average area or the average

border length of the skin blob is smaller when the information to the number of the skin blob or the information to the average border length of the skin blob is measured.

4. The evaluation device for a skin texture based on a skin blob according to claim 1, further comprising:

a skin image display configured to display the skin image,

wherein the skin image display emphasizes a border of the skin blob when displaying the skin image.

5. The evaluation device for a skin texture based on a skin blob according to claim 4,

wherein the skin image display displays a skin blob greater than a predetermined size or smaller than a predetermined size distinguishably from other skin textures.

6. The evaluation device for a skin texture based on a skin blob according to claim 4,

wherein the skin image display displays the skin image as at least one of a pseudo color image, a binarized image, and a three-dimensionally transformed image.

7. The evaluation device for a skin texture based on a skin blob according to claim 1,

wherein the evaluation device further comprises at least one of CCD camera, magnifying glass, and infrared camera.

8. An evaluation method for a skin texture based on a skin blob, comprising:

applying a evaluation device comprising a skin blob determining processor configured to determine a closed area formed by skin wrinkles as the skin blob in a skin image, the skin wrinkles distinguished by using different colors of the skin image;

a skin blob information measuring processor configured to measure at least one of a direction and an angle of the skin blob in the skin image; and

a skin texture evaluating processor configured to evaluate a skin texture of the skin image based on the measurement result,

wherein the skin blob information measuring processor is configured to further measure at least one of a gross area, an average area, a number, a gross border length, an average border length of the skin blob in the skin image, determining a closed area formed by skin wrinkles as the skin blob in a skin image, the skin wrinkles distinguished by using different colors of the skin image;

measuring at least one of a direction and an angle of the skin blob in the skin image and at least one of a gross area, an average area, a number, a gross border length, an average border length of the skin blob in the skin image; and

evaluating a skin texture of the skin image based on the measurement result,

wherein in the evaluating of a skin texture of the skin image, a higher score is given to a skin texture of the skin image as the number of the skin blob is greater when the information to the number of the skin blob is measured,

wherein in the evaluating of a skin texture of the skin image, a higher score is given to a skin texture of the skin image as the gross border length of the skin blob is greater when the information to the gross border length of the skin blob is measured.

9. The evaluation method for a skin texture based on a skin blob according to claim 8,

wherein in the determining of a skin blob, the skin image is filtered, and a closed area formed by the skin wrinkles over a predetermined size is determined as the skin blob.

10. The evaluation method for a skin texture based on a skin blob according to claim 8,

wherein in the evaluating of a skin texture of the skin image, a higher score is given to a skin texture of the skin image as the average area or the average border length of the skin blob is smaller when the information to the number of the skin blob or the information to the average border length of the skin blob is measured.

11. The evaluation method for a skin texture based on a skin blob according to claim 8, further comprising:

displaying the skin image,

wherein in the displaying of the skin image, a border of the skin blob is emphasized.

12. The evaluation method for a skin texture based on a skin blob according to claim 11,

wherein in the displaying of the skin image, a skin blob greater than a predetermined size or smaller than a predetermined size is displayed distinguishably from other skin textures.

13. The evaluation method for a skin texture based on a skin blob according to claim 11,

wherein in the displaying of the skin image, the skin image is displayed as at least one of a binarized image, a pseudo color image, and a three-dimensionally transformed image.

14. A non-transitory computer-readable storage medium, which includes commands for executing the evaluation method for a skin texture according to claim 8.