



Acquisition guide for dermatological imaging for the use of quantusSKIN

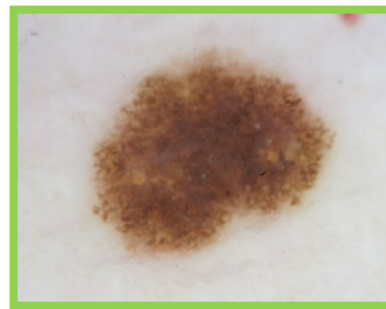


TRANSMURAL BIOTECH S.L. C/BEETHOVEN 15 PLANTA 4 DESP 18. 08021. BARCELONA ESPAÑA

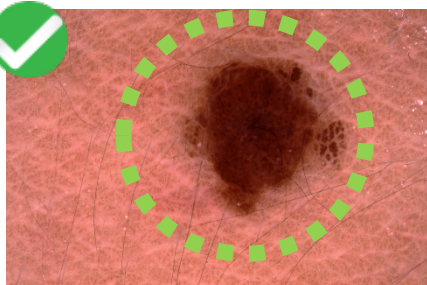
CE 0051

DATE: 31.08.2021
EDITION NUMBER: 2.1

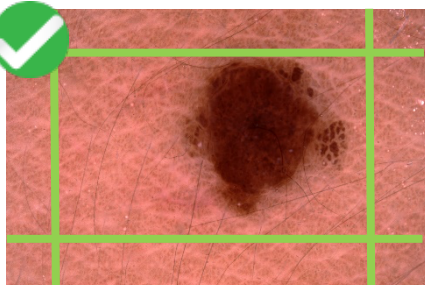
- Image obtained with a Smartphone camera or with a mid-range or high-end réflex camera.
- It is recommended to use a resolution of around 2 Mpx, never less than 0,5 Mpx.
- The system accepts all sizes of images, but will resize them to 1200x1200 px. Therefore it is recommended to adjust to this size as much as possible.
- Any image format is supported, but preferably JPG or PNG.
- The dermatological lesion to be analyzed must be seen completely and be in the center of the acquired image, occupying at least 2/3 parts of the image.
- The image must not be treated with any light filter.
- No measurement or marker should appear above the injury.
- Whenever possible, no other stain or mole should appear next to the lesion to be analyzed. If this is not possible, it should be the largest and most centered of all.
- Whenever possible, no part of the body should be seen in the image apart from the skin and the lesion to be analyzed.
- As far as possible, avoid the appearance of hair in front of the lesion to be analyzed.



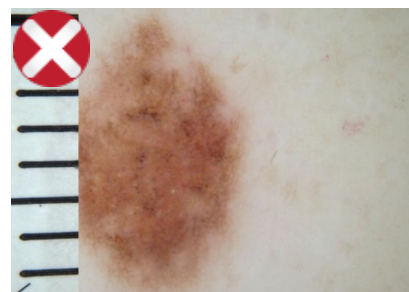
The entire injury should be seen



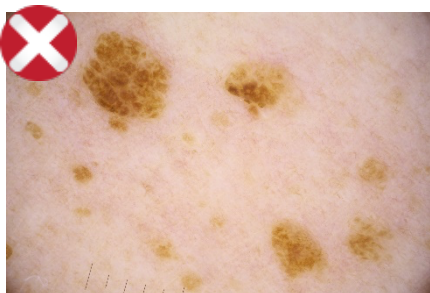
It must be framed in the center of the image



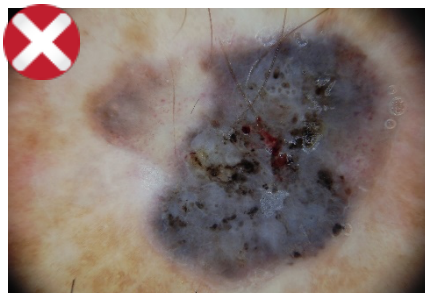
There should be no measure marker



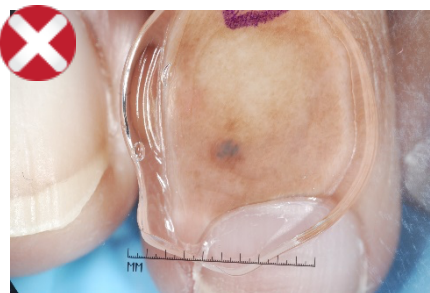
If possible avoid appearing more than 1 element in the image



Avoid black edges in the image



If possible avoid appearing whole body parts



Contact

For more information contact us at:

support@quantuskin.org

or visit:

www.quantuskin.org