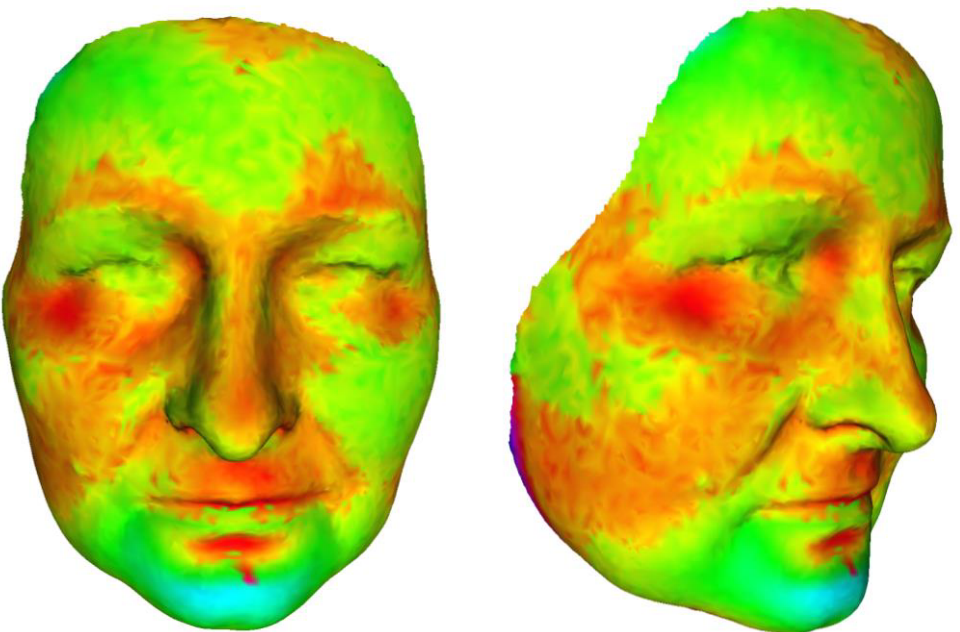


PART I - Visualization of intersecting surfaces

This part of the questionnaire is dedicated to visualization of two intersecting facial surfaces with aim to convey the shapes and differences of the shape.

1. Color map - visualization currently used in application

Distances or variability between two or more faces are mapped on one model in a form of color.



Minimal distance (negative)

Maximal distance (positive)

How well does this visualization convey shapes of individual models?

very well	well	neutral	poorly	very poorly
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How well does this visualization convey differences between models?

very well	well	neutral	poorly	very poorly
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