

We will give you an example of the task. Please use the information provided to you and assign the likelihood for the seven possible diagnoses.

Evidence For MEL

The figure displays the evidence for the MEL model's decision. The test image is shown on the left, and the training images are shown on the right. The features contributing to the decision are listed on the left, with their relative importance indicated by the length of the blue bars.

Feature	Relative Importance (approximate bar length)
Vascular Structures	0.1
Medium Irregular Pigmentation	1.5
Irregular Dots and Globules	0.1
Whitish Veils	0.1
Light Irregular Pigmentation	0.1
Dark Irregular Pigmentation	0.1
Lines	0.1

The test image and training images are shown with red bounding boxes indicating the regions of interest. The training images are labeled 'Training images' and the test image is labeled 'Test image'.

Assign the likelihood for each option, where 100 is the most likely, 0 is the least likely. Please total the choices to 100.

Current total likelihood: 0

Actinic keratoses/intraepithelial carcinoma (AKIEC)	0
Basal cell carcinoma (BCC)	0
Benign keratosis-like lesions (BKL)	0
Dermatofibroma (DF)	0
Melanoma (MEL)	0
Melanocytic nevi (NV)	0
Vascular lesions (VASC)	0

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