Preprocess images to VGG16 and then extract\_features:

* Using train patients
* Saving image in a tf.data

A collage of images of a face

Description automatically generated

A group of images of a face

Description automatically generated

A collage of images of a face

Description automatically generated

A collage of images of a cat

Description automatically generated

Segmentation with Gaussian filter:

A comparison of a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and

Description automatically generated

A comparison of a scan of a human body

Description automatically generated with medium confidence

A comparison of a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and

Description automatically generated

A close-up of a scan

Description automatically generated

Segmentation with laplacian filter:

A comparison of images of a fetus

Description automatically generated

A comparison of a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and a normal and

Description automatically generated

Segmentation with sobel filter:

A close-up of a scan

Description automatically generated

A comparison of a scan of a cell

Description automatically generated with medium confidence