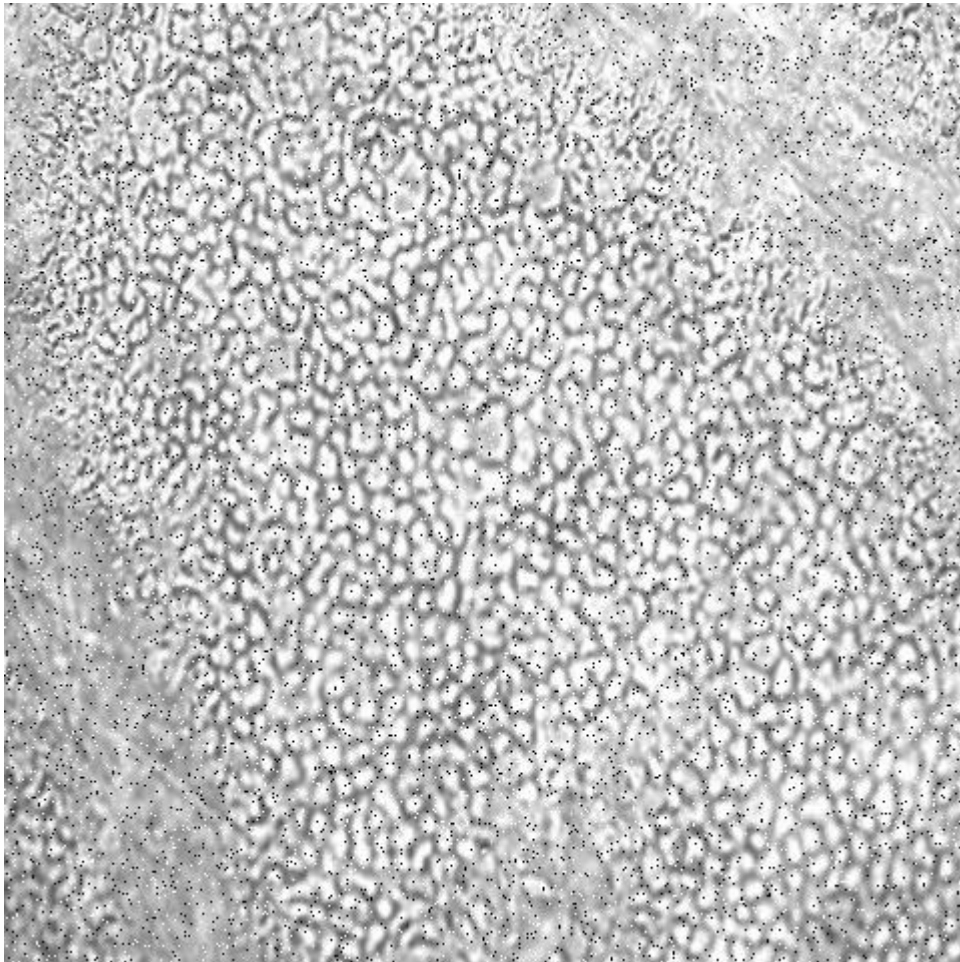# Project

The ophthalmologists would like to evaluate the cell size (described by image pixel) of the cornea endothelium observed in Figure. However, the image is polluted by the noise from the video camera for some reason.

Please enhance the image quality and then measure the mean radius of cell.

Tips: Compute the Fourier transform of the image. Also the noisy amplitude of Fourier transform needs to be handled.