Position

Mark several points on the edge of
wound contour
$\mathbf{P}^b(x_b, y_b, z_b)$

Convert points to image space
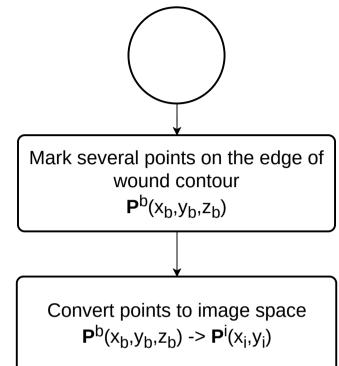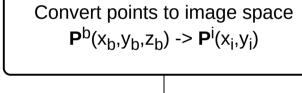$\mathbf{P}^b(x_b, y_b, z_b) \rightarrow \mathbf{P}^i(x_i, y_i)$

Create a convex contour
(cv::convexHull)

Save contour data
[2D points on image space - $\mathbf{P}^i(x_i, y_i)$]