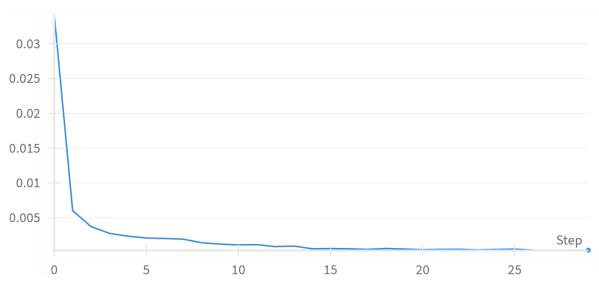
## Deep learning - Assignment 3

- 1) What transformation did you use?
  - For train dataset, I used GaussianBlur; Random Horizontal Flip, Random Rotation and Normalization based on the ImageNet dataset. The mask will be transformed according except for Normalization.
  - For validation dataset, I only used Normalization.
- 2) What is the model architecture that you used
  - I used pretrained Unet Plus Plus trained on ImageNet dataset with efficientnet-b5 as backbone model
  - The model was trained for 30 epochs with Batch size equals 16, and Step Learning rate scheduler in the pytorch module

## 3) Training loss and Validation loss plots





## val\_loss

