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## Intraoperative Estimation of Liver Boundary Conditions from Multiple Partial Surfaces

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## Supplementary material

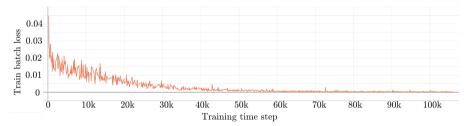


Fig. 1 Training loss curve. The loss used to train the network is a linear combination between the Dice similarity coefficient and binary cross entropy  $L = \frac{1}{N} \sum_{1}^{N} (1 - DSC + BCE)$ .