Supplementary Material

# Supplementary Figures and Tables

## Supplementary Figures

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**Supplementary Figure 1**: All extracted radiomics features from CESM image.



**Supplementary** **Figure 2:** The structure of ResNet-18 [1].



**Supplementary Figure 3:** The calibration plot for the nomogram. The x-axis is the nomogram predicted probability and y-axis is the actual probability of NSLN metastasis. The perfect prediction of the nomogram would correspond to the diagonal dotted line. The black solid line represents the nomogram performance.

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**Supplementary Figure 4.** Heatmap showed the distribution of quantitative radiomics features.

He K, Zhang X, Ren S, Sun J. (2016). “Deep Residual Learning for Image Recognition”, in: 2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR). Las Vegas, NV, USA: IEEE.