Table 1: Comparison of machine learning models for predicting optimal tracheal tube depth

	Mean Square Error
Model	•
RandomForest	1.54
${f ElasticNet}$	1.28
$\mathbf{SVR}$	1.28
ANN	1.52

The models are compared based on their Mean Square Error (MSE) performance metric.

Mean Square Error: Mean square error of the model