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

Model	Mean Square Error
Random Forest	1.54
Elastic Net	1.28
Support Vector	1.28
Artificial Neural Network	1.52

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

Mean Square Error: Mean square error of the model
Random Forest: Random forest regression based model
Elastic Net: Elastic net linear regression based model
Support Vector: Support vector regression based model
Artificial Neural Network: Artificial neural network based model