Figure 28. (**Comparing MD tree to baseline methods on diagnosing ViT-tiny models on CIFAR-10**). The y-axis indicates the diagnosis accuracy. The x-axis indicates the number of pre-trained models used for building the training set. Our method MD tree outperforms two baseline methods in diagnosing ViT models.

In Figure 28, we show that our method MD tree outperforms two baseline methods in diagnosing ViT models. We observe that the MD tree can achieve up to 96.73% diagnosis accuracy, outperforming the best performance of the baseline method by 17.14%.