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| --- |
| **Table 2. Model Complexity and Clinical Utility. (tested on n=100 patients).** |
| **Models**  | **Baseline** | **DL** | **DLBS** | **Human Experts** |
| #Params(M) | 0.4 | 1.5 | 1.5 | - |
| Inf-T(s) | ~321 | ~4 | ~24 | ~600-900 |
| #Params: number of parameters in the neural networks. Inf-T: end-to-end inference time of models. ~ means approximately. |