

Sampler with Precision-Recall in Target (SPRinT)

Input

- Dataset D
- Oracle embeddings by physicians
- Proxy embeddings by a cheap ML model
- An AQNN

Example: Find the average heart rate of patients similar to an insomnia patient q .

$$\text{AVG}(\text{SPRinT}_S(q, r) \text{ [Heart Rate]})$$

