Application of Artificial Intelligence in Community-Based Primary Health Care: Systematic Scoping Review and Critical Appraisal

Multimedia Appendix 3: Timeline of artificial intelligence application in community based primary health care between 1990 and 2020.

 $ES-Expert \ Systems, \ KNN-K \ Nearest \ Neighbours, \ ANN-Artificial \ Neural \ Networks, \ SVM-Support \ Vector \ Machine, \ GA-Genetic \ Algorithms, \ RF-Random \ Forests, \ LASSO-Least \ Absolute \ Shrinkage & Selection \ Operator, \ NLP-Natural \ Language \ Processing, \ LDA-Linear \ Discriminant \ Analysis, \ CNN-Convolutional \ Neural \ Networks, \ LS-SVM-Least-Squares \ Support \ Vector \ Machine, \ CRF-Conditional \ Random \ Field, \ HDP-Hierarchical \ Dirichlet \ Process, \ REDEx-Regular \ Expression \ Discovery \ for \ Expression, \ RIPPER-Repeated, \ Incremental \ Pruning to \ Produce \ Error \ Reduction, \ UIMA-Unstructured \ Information \ Management \ Architecture, \ DSS-Decision \ Support \ System, \ CBR-Case-based \ Reasoning$







