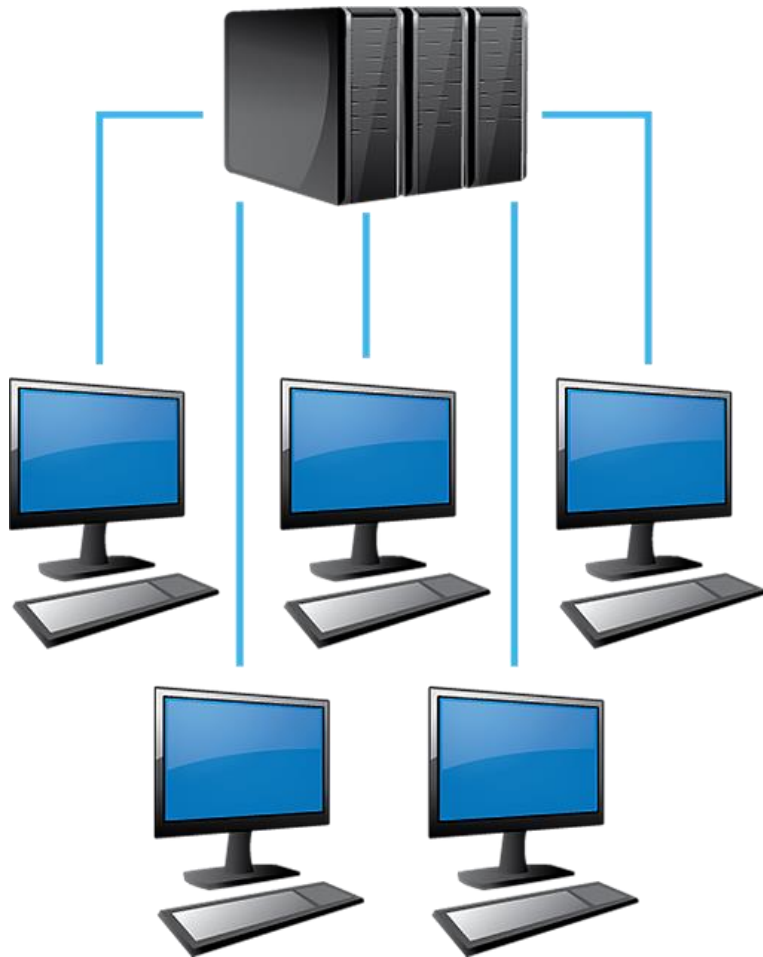


SEQOME HUB

SEQOME Limited
info@seqome.com



HUB centralises high throughput data storage and analysis



- Pre-configured with all the necessary software's and automation pipelines
- Multi-user
- Opportunity to extend Workflows and Analytics

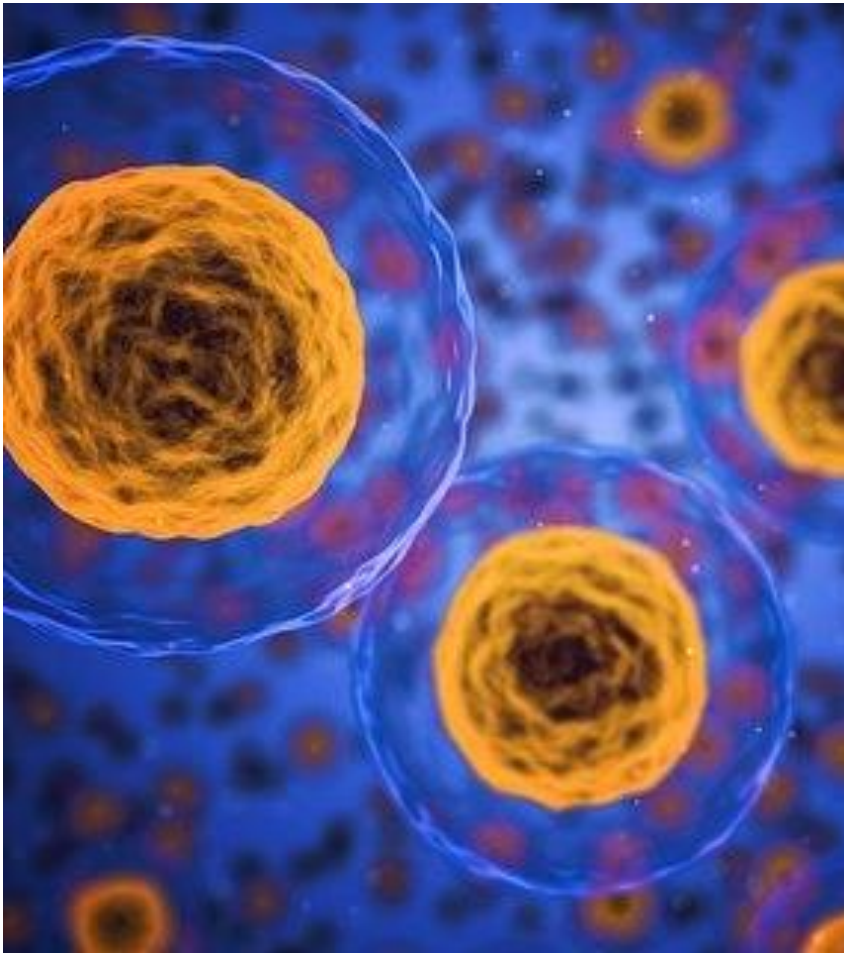
SEQUENCING



- Start with Standard Pre-Build pipelines
- Start optimizing
- Get the best results
- Extend with downstream analysis



Explore More

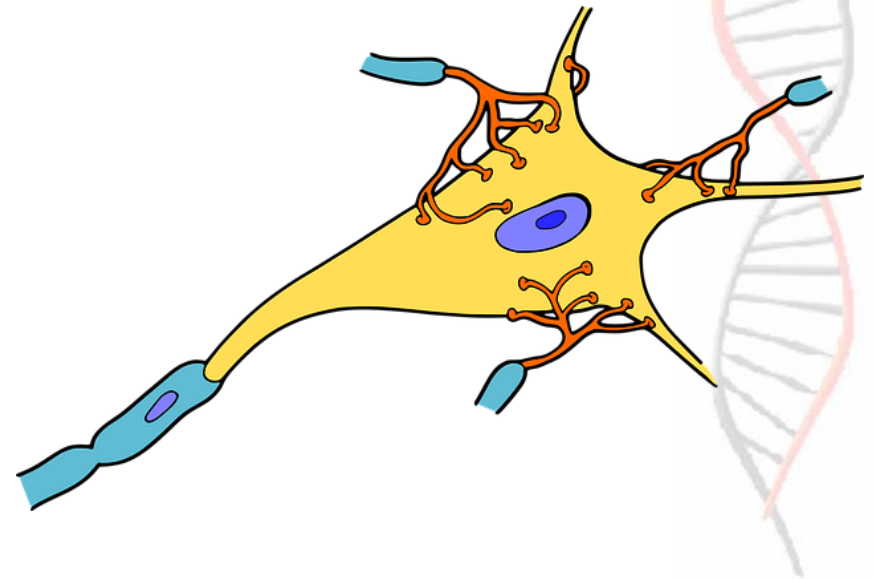


- Identify Fusion Genes
- Work on Single Cell Sequencing
- Identify Novel Genes
- Associate variations with Clinical outcomes
- And More



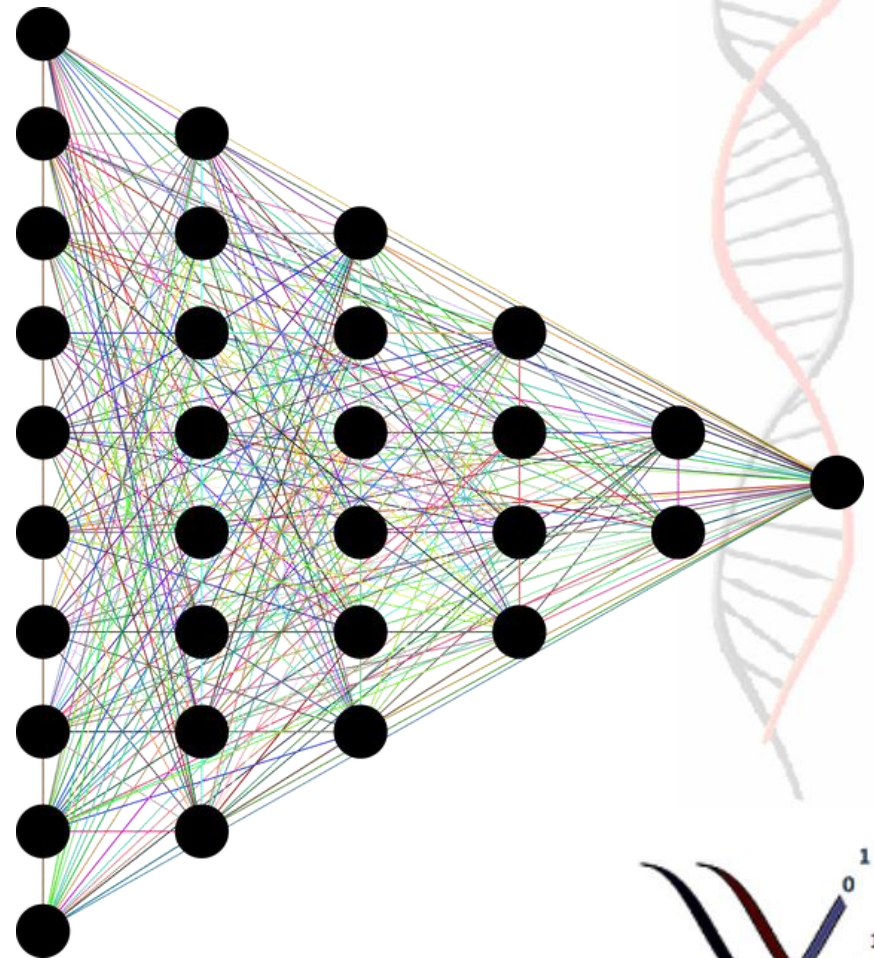
Develop Prognostic Models Using Deep Learning Models

- Use the power of Neurons to develop Artificial Neural Networks
- Identify Prognostic Features
- Auto optimize the learning process.



Artificial Intelligence Predictive/Prognostic Models

- Formatting Tools
- Normalization modules
- Feature Identification
- Network Training and Optimization
- Other Installed Software
 - Python, TensorFlow, Keras, numpy, pandas, matplotlib, sklearn
 - Easy installation of other modules.



Designed For Individual Or Teams



Easy Enough for Busy Lab Scientist



Simplified Documentation and Quick Support





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