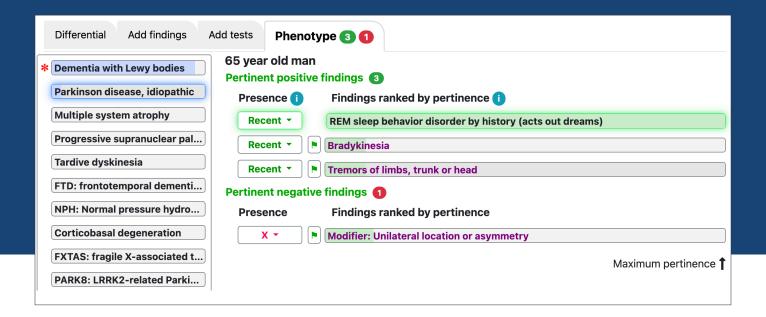
# Phenome Analyzer

# Linking to resources



# SimulConsult enables speed in diagnosis with quality

### Coverage

Covers >8,900 common and uncommon diseases, including all chromosomal abnormalities and genes with germline changes convincingly associated with human disease and their clinical & lab findings.

## Clear logic

You assess the rationale of the fit between your patient and the disease. It achieves "explainable artificial intelligence" using a human-curated database, it is not a black box.

#### **Platform**

Runs on mobile devices as well as computers, so you can use it whenever you need it.



## Focused on your patient

Use your patient's pertinent positive and negative findings to generate a differential diagnosis and get suggestions on useful clinical findings to add and tests to order.

#### **Accurate**

Reduces diagnostic errors by up to 75%, and helps you consider both the diseases you expect together with other diseases appropriate to consider for your patient. Help advanced practice professionals operate "at the top of their license"

#### **Fast**

Now it reads and interprets medical notes instantly using Natural Language Processing. Enables clinician to get a simultaneous consult in seconds. Automated draft SOAP notes, and easy preparation for lab orders.

## To subscribe, visit:

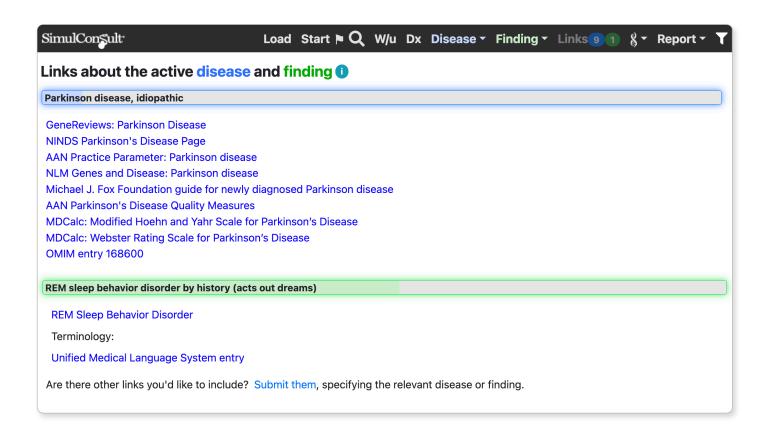
SimulConsult.com

# Contextual linking to references and calculators

## Contextual links are available for active disease and finding.

The display shows links the clinician user can access. The link is for the number 2 disease in the differential diagnosis, Parkinson disease, idiopathic and the finding REM sleep behavior disorder by history (acts out dreams).

- Disease or finding specific articles. Disease and finding specific articles, including review articles and online textbook chapters are listed.
- Patient support groups. Links to Patient Support Groups and Disease-based organizations is also supported.
- Calculators. Links to calculators are also offered.



## In workflow, risk warnings

Warnings help you avoid risks during the diagnosis and treatment process.

