ANAVRIN WELLNESS | PRACTITIONER LEARNING SERIES

LESSON 1
Understanding Your NLS Software Libraries

Hunter • Oberon • Biophilia | Free educational learning guide

A practical introduction to reference categories, navigation, interpretation boundaries and responsible documentation.

Learning outcomes

• Identify common NLS software library categories and their intended labels.

• Explore an unfamiliar reference library methodically using version-specific documentation.

• Distinguish software-generated comparisons from validated clinical evidence.

• Document software observations and identify when independent clinical assessment is needed.

1 | What is a software reference library?

NLS programs may include collections of digital reference entries, sometimes called etalons or comparison libraries. Depending on the software, entries may refer to substances, foods, microorganisms, anatomical concepts or other labels. Categories and functions vary by version, database and configuration.

Important: A reference entry or software match does not prove that a substance or organism is present in the body, that an illness exists, or that any intervention is effective.

2 | Reference library glossary

Homeopathy	Remedy names, potencies	Need for or efficacy of a remedy
Herbs	Botanicals, preparations	Safety, suitability or efficacy
Crystals / minerals	Mineral and gemstone names	Therapeutic effect
Pharmaceuticals	Drug names or classes	Indication, safety or interaction
Foods	Foods and ingredients	Allergy, intolerance or deficiency
Chemicals	Household or industrial terms	Exposure or poisoning
Environmental	Environment-related concepts	Verified harmful exposure
Microorganisms	Bacterial, fungal, viral labels	Infection or need for treatment

3 | Five-step navigation workflow

1. Record the exact device, software version and database build.

2. Locate the reference library using the version-specific user manual.

3. Select one category and note its labels, subcategories and descriptions.

4. Find the software documentation for any colour, ranking or coefficient; do not treat it as a validated measurement.

5. Record the entry and screen output as a software observation, not a clinical finding.

4 | Across Hunter, Oberon and Biophilia

These platforms may use overlapping terminology, but menu locations, installed databases, comparison methods and displayed values cannot be assumed equivalent. If one platform highlights more entries than another, that does not establish greater accuracy or more medical conditions. Exact button-by-button instructions require verified screenshots and manuals for each software version.

5 | Applied examples

Food: A highlighted food reference does not diagnose allergy or intolerance. A concerning food reaction requires an appropriate clinical history and, where indicated, validated testing.

Microorganism: An Oberon bacterial entry does not establish infection. Do not recommend antimicrobial treatment from a software match.

Herb or medicine: A highlighted substance does not establish benefit, safety, dose or suitability. Medication and herbal interaction questions require appropriate professional review.

6 | Printable library exploration worksheet

Device / software version: _____

Library category: _____

Entry label and description: _____

Screen / comparison indicator shown: _____

What the manufacturer documentation says: _____

What this output does NOT establish: _____

Independent clinical context (if relevant): _____

Questions for further study: _____

7 | Knowledge check

1. Does a highlighted food entry establish a food allergy?

_____

2. Does a longer list of Biophilia results prove greater accuracy?

_____

3. What should you check before interpreting an unfamiliar coefficient?

_____

4. Does a microorganism library match confirm infection?

_____

Answer key

1. No. Clinical assessment is required.

2. No. Different outputs do not validate accuracy.

3. The exact version-specific software documentation and its limitations.

4. No. Infection requires appropriate clinical evidence.

Further learning

Browse the free Anavrin Wellness practitioner resources:
https://bioresonance.anavrinwellnessacademy.online

Explore related practitioner ebooks: https://shop.anavrinwellnessacademy.online

Educational and safety notice: This guide supports software literacy only. NLS/bioresonance methods are not established reliable diagnostic tests or proven treatments for medical conditions. Software comparisons are not laboratory tests, physiological measurements or medical diagnoses. Seek qualified medical assessment for suspected disease, infection, poisoning or urgent symptoms. This is not a manufacturer-certified operating manual.