

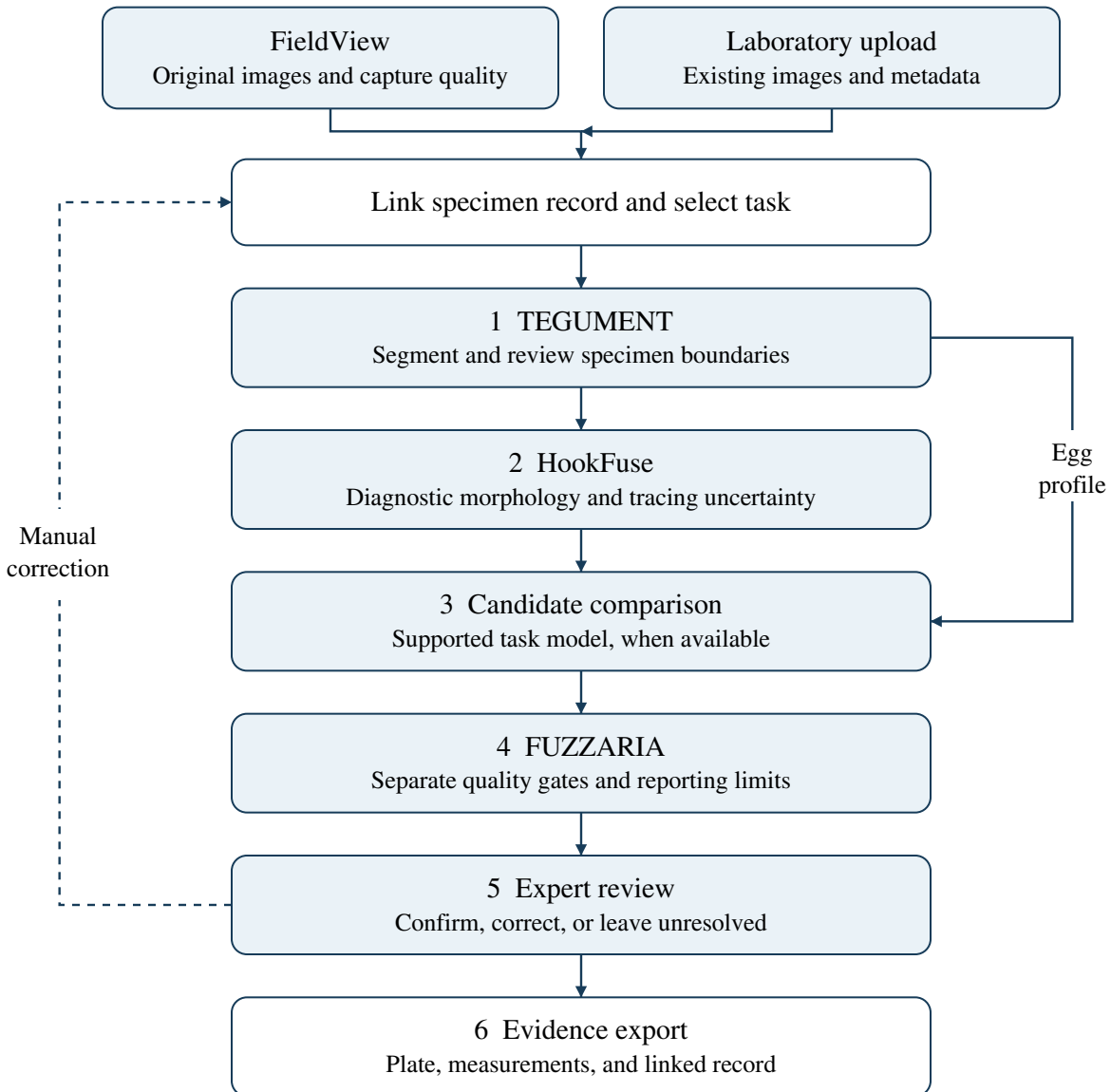
SEPS:PRISM methodology

Parasite Recognition through Integrated Specimen Morphology

Society for Evolutionary Parasite Systematics | M. R. Dwyer

SEPS:PRISM names the complete methodology, from specimen-linked image acquisition through reviewed evidence export. TEGUMENT names the first processing phase. The organization remains SEPS.

The diagram specifies the intended workflow. Component names describe responsibilities; they do not certify software completion or identification accuracy.



HookFuse is used when the task requires diagnostic structures. FUZZARIA checks acquisition, boundaries, diagnostic coverage, calibration, and provenance throughout the workflow. Failed gates can hold a result for review.

SEPS Lens remains a proposed interface name for operating and reviewing SEPS:PRISM. It is not an additional processing phase.