Healthy Home Health Assessment Algorithm

Initial Contact

- Referred through community
- Client with Home-related Concerns
- Client with Known Health Concerns
- Patient at clinic reports symptoms

Note: general referral for services can come from Specialist, PCP, family member or self

If from a referrring Physician:
  Need: Documentation of why referral was made (preferably from taking environmental history)

Health Care Provider

Take Environmental History (Review client and home history)

Assess severity of health condition and/or environmental conditions

Refer to Physician if one hasn't been seen

Determine if Allergic vs. Irritant vs. Toxic Health Effects Exist

Environmental Assessor

Determine if EHA is appropriate and necessary.

When is an environmental assessment recommended?

Yes → Develop Hypothesis for Health Concerns

No

Home Environmental Assessment: Basic vs. Intermediate vs. Advanced

Identifying and working with Home Assessment Professionals

Assessment Report: Results, Interpretation, Actions, Limitations

Assessment Reports: Necessary Components

Client education-based interventions for the elimination or minimization of indoor contaminants

Follow-up 1: Assess Health status, review home assessment issues and actions

Building-based interventions for the elimination or minimization of indoor contaminant sources

Client education-based interventions for the elimination or minimization of indoor contaminants

Follow-up 2: Assess Health/symptom status, continued case management related to assessment issues and actions recommended for client