Recommendations

1. Chronic lung diseases have significant social, economic, and health impacts, but they are often preventable.
2. COPD and other chronic lung diseases are prevalent, and their prevalence is increasing.

Implementation science is needed to test how effective interventions can be delivered, especially in low-resource settings.

A lack of awareness and knowledge about the risks of tobacco smoke is well established. A lack of engagement in community health professionals is missed.

Very Brief Advice for smoking cessation can offer clinical data and implementation data on demographics, risk factors, socio-economic impact, and cost-effectiveness.

Interventions from FRESHAIR

Health promotion

Evidence-based training programs

Evidence-based training interventions can be delivered, but they are often underutilized.

Evidence-based education and training interventions should include a focus on treatment, smoking cessation, and medication for patients.

Very Brief Advice can improve the quality of life for patients with asthma.

Data has been lacking on the size of the problem and the benefits generated by the interventions. The knowledge and other benefits generated by the project need to be sustained.

Patients and healthcare workers (not just doctors) can be involved in translation and local ownership of materials and implementation, leading to improved tools for diagnosis and treatment.

Data has been lacking on the size of the problem and the benefits generated by the interventions. The knowledge and other benefits generated by the project need to be sustained.

Interventions depend on a data-driven case for change.

Implementation research is needed to test how effective interventions can be delivered, especially in low-resource settings.

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