

A CLINICAL TOOLKIT FOR TREATING TOBACCO DEPENDENCE

For teens, pregnant women and adult populations

Introductory Guide



Bureau of Chronic Disease and Tobacco Prevention

INTRODUCTION

The influence your role as a health care practitioner carries in helping smokers quit cannot be overstated. Evidence produced by the U.S. Public Health Service in 2000 shows that a clinician's advice to quit improves a patient's success in maintaining abstinence. With the addition of a few minutes of counseling, this success rate doubles.

One-third of the 3,367,000 adults in Texas who smoke will try to quit this year. Regrettably, only one in 20 will be able to stay tobacco-free. Tobacco claims the lives of approximately 24,100 Texans every year, and every year, about 56,900 young Texans under age 18 become new, daily smokers. Of all Texas youth alive now, nearly 486,000 will ultimately die from tobacco-related diseases.

Adding to this challenge is the \$726 million spent annually on marketing tobacco in Texas. Research has found that children are three times more sensitive to tobacco industry marketing efforts than adults, and that cigarette marketing carries more influence than peer pressure in underage experimentation with smoking.

As daunting as the task for smoking intervention may seem, current data underscores this fact: *the coordinated efforts of health care administrators, insurers, purchasers and practitioners can boost cessation success.*

The tools in this kit are designed to support your clinic's own tobacco intervention efforts. They offer flexibility to meet the needs of different office practices and different patients, and their focus on brevity, as with the enclosed "Quick Guides," seeks to accommodate the busiest practitioner.

Use only those tools that fit the specific needs of your office, and enlist the support of clinic staff in implementing a system that ensures that, for every patient at every clinic visit, tobacco use is queried and documented. Most important is your consistent support of your patients' efforts to stay tobacco-free.

KIT TOOLS

Treating Tobacco Use and Dependence: Quick Reference Guide for Clinicians

This guideline produced by the U.S. Public Health Service in October 2000 provides all clinicians with the tools necessary to effectively identify and assess tobacco use, treat tobacco users *willing* to quit, treat tobacco users who are *unwilling* to quit and assist former tobacco users. It summarizes the science-based methodology, research and clinical judgment used in developing these recommendations.

You may order the more complete Clinical Practice Guide by calling any of the following Public Health Service clearinghouses' toll-free numbers:

Agency for Healthcare Research and Quality (AHRQ)

1-800-358-9295

Centers for Disease Control and Prevention (CDC) 1-800-CDC-1311

National Cancer Institute (NCI)

"As clinicians, you are in a frontline position to help your patients by asking two key questions: 'Do you smoke?' and 'Do you want to quit?'"

> —David Satcher, M.D. Ph.D., U.S. Surgeon General

The full text of the guideline is available for online retrieval by visiting the Surgeon General's Web site at: www.surgeongeneral.gov/tobacco/default.htm

Fax Referral Form

1-800-4-CANCER

This form is a convenient tool for ensuring that patients who are ready to quit smoking get the help that they need. Use this fax referral form to recommend patients for free counseling services from the American Cancer Society's toll-free Quitline.

5 A's and 5 R's Quick Guide

Designed as a handy reference for you to assist patients willing to quit (5 A's) and patients unwilling to quit (5 R's), this laminated card summarizes the brief clinical interventions prescribed by the evidence-based work of the U.S. Public Health Service. The card's strategies underscore a central theme: it is essential to provide at least a brief intervention to all tobacco users at each clinical visit.

Pharmacotherapy Quick Guide

This laminated card is a handy reference for you to review clinical guidelines for prescribing medications for smoking cessation (side 1) as well as options and dosages (side 2). This quick guide supports the U.S. Public Health Service's assertion that, in addition to counseling, *all* smokers making a quit attempt should receive pharmacotherapy, except in the presence of special circumstances.

American Cancer Society's 1-877-YES-QUIT Cards

You, nurses, medical assistants, receptionists or others in your office are encouraged to hand these cards to patients ready to quit smoking or thinking about quitting. The enclosed stand also makes the cards freely available to patients in your office's waiting and exams rooms. Convenient, tailored to each caller and confidential, the Quitline provides critical support to those who need it. The back of this introductory guide summarizes the telephone counseling protocol.

Quick Tips Rx for Staying Smoke-Free

This "prescription pad" offers a list of recommended options for the common hurdles a smoker faces during a quit attempt. Its tidy, leaflet form conveniently helps you "prescribe" the quick tips and helps your patient follow those recommendations. Encourage your patient to add more personally relevant strategies to the list.

Vital Signs Stickers

These stickers can be placed on the patient's chart so that vital signs can be easily tracked.

STAGED PATIENT BROCHURES*

The following three patient take-home brochures address three distinct stages in the quitting process, allowing you to deliver appropriate materials for your patients' smoking status.

Yes! I'm Ready to Quit.

This brochure contains, among other relevant suggestions and techniques, a personalized quit plan sheet that acts as a "contract" for your patient to set a quit date and write a quit plan.

Maybe. I'm Thinking About Quitting.

This brochure acknowledges the difficulties in quitting an addiction and presents the many benefits and rewards of not smoking. A short worksheet helps your patients identify their personal reasons for quitting.

No, I'm Not Ready to Quit.

This brochure acknowledges how a smoker feels and lists reasons why some people smoke. Risks and rewards are listed, including a "Healing Time Line" that charts the body's healing from 20 minutes after the last cigarette to 10 years of smoke-free life.

BROCHURES FOR SPECIAL PATIENT AUDIENCES*

Smoking and My Baby

Quitting at any point in pregnancy can yield benefits. This brochure outlines the numerous risks to both the woman and the fetus, and builds on the increased motivation to guit during pregnancy. A short multiple-choice questionnaire is included to help you assess tobacco-use status in this population with reported high rates of deception.

You're Never Too Young to Get Addicted

This brochure finds ways to appeal to the fastest growing population of new smokers: teens. Every day, more than 3,000 young people under the age of 18 try their first cigarette. Designed to appeal to the special concerns and interests of teens, this brochure provides background information, tips for quitting and referral to the American Cancer Society's Quitline at 1-877-YES-QUIT.

Resources and Further Reading for Healthcare Providers

This list includes resources specifically for health care practitioners in Texas, plus Continuing Medical Education (CME) programs that provide training in the treatment of tobacco dependence.

Resources and Further Readings List for Patients

This list of Web addresses provides patients with sources for additional help and information.

BRIEF MOTIVATIONAL INTERVENTIONS

The five major steps—the 5 A's and 5 R's—to intervention recommended by the current U.S. Public Health Service guideline enclosed in this kit are brief, requiring 3 minutes or less of direct clinician time.

All steps underscore the importance of patient autonomy (e.g., choice among options) and self-efficacy (e.g., by identifying previous successes in behavior change efforts).

Patients should be encouraged to indicate why quitting is personally relevant, plus any motivational information should be made relevant to a patient's disease status or risk, family or social situation, health concerns, age, gender and other important patient characteristics, such as personal barriers to cessation. Talking to the father of a young child with recurring respiratory problems, for example, presents counseling opportunities distinct from talking to a teenager who hopes to join an athletic team.

Common Patient Concerns

Sample Responses

I'm worried I won't be able to handle the withdrawal effects.

I know I'll gain weight and I don't want those extra pounds.

Why do I cough more after I stop smoking?

Isn't it bad to put nicotine replacement drugs in my body?

I cut back by switching to brands lower in tar and nicotine.

I've tried to quit many times— and failed. Why should it be different now? Most people who have quit for good have tried many times before—just like you. They learn from their experiences and apply this to their new attempts. My staff and I will

HOW TO OBTAIN REIMBURSEMENT

While it is difficult to accurately document and obtain reimbursement for the treatment of tobacco dependence, numerous sources exist to provide health care practitioners and their administrative staff with information on how to code for reimbursement. Here are two:

PACT (Professional Assisted Cessation Therapy) produces a guide that contains advice for practitioners who wish to maximize benefits for smoking cessation, navigate around coverage deficiencies and advocate effectively for adequate coverage. Its *Reimbursement for Smoking Cessation Therapy: A Healthcare Practitioner's Guide* can be viewed and retrieved, with its regular updates, on the PACT Web site for smoking cessation professionals, www.endsmoking.org.

The U.S. Public Health Service's Clinical Practice Guideline also contains in its Appendix B coding information regarding the diagnosis of and billing for tobacco dependence treatment. The full text is available online at www.surgeongeneral.gov/tobacco/default.htm.

Telephone "quitlines" have emerged as a successful method for smokers in Texas and nationwide. In fact, a randomized trial to evaluate the American Cancer Society's telephone counseling based in Austin, Texas, in 2000 showed that "quitlines" garner double the success of self-help booklets and other cessation programs.

"Quitlines" offer tremendous convenience and flexibility and appeal to people of all ages and smoking habits. Trained counselors answer calls and assist each person in forming a personalized quitting strategy. The counseling protocol for the American Cancer Society's Quitline, 1-877-YES-QUIT,

incorporates 3 of 15 to 30 minutes each, plus up to three additional sessions for callers who relapse. People who relapse are advised to review their reasons for wanting to quit and to bring their learning experience to bear on their next quit attempt.

When your patients first call 1-877-YES-QUIT, they learn about smoking cessation programs and services in their community, receive a set of booklets that offer tips on quitting, and schedule the first counseling session. An outline of the American Cancer Society's 1-877-YES-QUIT counseling protocol appears below. "What an unfortunate paradox, that virtually every insurance plan in America pays for the devastating and expensive health outcomes related to tobacco use such as heart attack, stroke and cancer, but fewer than half of these plans pay the \$200 to \$400 that it costs to prevent those outcomes by helping their enrollees to quit."

Michael C. Fiore, M.D., panel chair of Treating Tobacco Use and Dependence Clinical Practice Guideline.

Counseling Protocol

Session	Schedule	Objectives
Scheduling Session	Upon initial call	Determine the caller's level of addiction, set a quit date and schedule sessions 1 and 2. Describe the counseling program and give pharma- cotherapy information.
2		

"If every doctor, nurse, dentist or other health care provider and health plan uses this tool in practice across America, we can double quit rates, from 1 to at least 2 million new quitters each year."

—Michael C. Fiore, M.D., panel chair
in reference to the Quick Reference Guide for Clinicians
 included in this kit.



