



W Y B T R A K

medicom overview

prior authorization/
referral software

eliminate the hold on prior authorizations and referrals



wybtrak's healthcare solutions



STOP THE CHAOS!

It's a daily reality...the constant chaos of forms, paperwork, and busy signals. As you or someone in your office knows, managing prior authorization requests and referrals can be both time-consuming and overwhelming.

Wybtrak, Inc. understands how tedious the prior auth/referral process is. That's why we automated it. Now you can easily manage the process - right from your desktop.

We developed Medicom (our prior auth/referral software) with our clients in mind. From its user-friendly interface to its robust functionality, Medicom provides healthcare organizations with a proven alternative to an outdated, inefficient, and ineffective manual process.



MEDICOM MEASURES UP

Wybtrak's Medicom software delivers more functionality than typical practice management software and outperforms competitor's products with a

feature-rich, comprehensive solution.

It dramatically reduces the time and resource requirements surrounding the prior authorization/referral process and is a critical asset to practices, IPAs, hospitals, billing companies, MSOs, and practice management organizations.

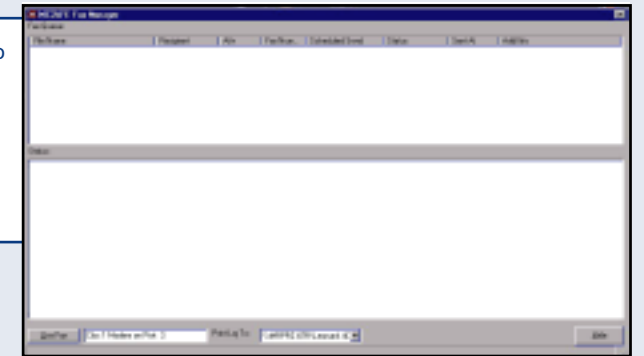
The bottom line? Increased earnings, improved employee morale (and a reduction in turnover), and the ability to put more of the healthcare dollar back into your practice or pocket.

AUTOMATION IS THE SOLUTION

Medicom provides a feature-rich solution that automates the prior authorization/referral process. With the click of a button, you can send prior authorization/referral request forms and associated information from your PC. Many of our clients can now do in *two hours* what previously took them *two days* to complete. In addition to allowing fast and simple submissions of requests, the software also provides robust tracking and reporting capabilities. Check it out...

Medicom allows the user to create, store, retrieve, print and automatically fax Prior Authorization/Referral Requests on the payors own form.

Medicom's Fax Manager allows the user to "fax and forget" the requests. Once a request has been placed in the fax queue, the Fax Manager dials at regular intervals until the fax is successfully sent.

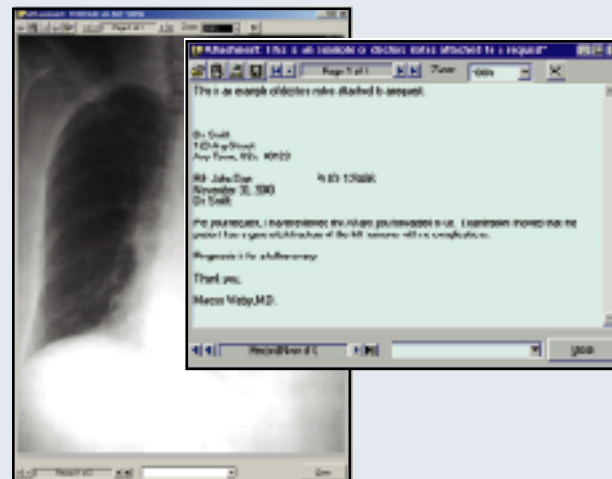


Medicom can electronically reproduce any paper form (there are currently hundreds of forms available with the software). New forms can be added with a simple update via the Update Wizard.

After each successful fax is sent, a confirmation sheet can be printed and added to the patient's chart. An electronic audit trail is also created.

Form No.	Date	Time	Status	Details
000001	10/23/00	10:00	Success	...
000002	10/23/00	10:05	Success	...
000003	10/23/00	10:10	Success	...
000004	10/23/00	10:15	Success	...
000005	10/23/00	10:20	Success	...
000006	10/23/00	10:25	Success	...
000007	10/23/00	10:30	Success	...
000008	10/23/00	10:35	Success	...
000009	10/23/00	10:40	Success	...
000010	10/23/00	10:45	Success	...

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The notes and attachments option keeps all the information together that relates to a given request, saving the time it would take to relocate all the disparate pieces of paper or electronic files that might be filed in various places.

To help meet HIPAA compliance, each user can be assigned a unique login ID and password. Furthermore, each user can be granted privileges for each form, and can be given permissions (or limitations) on each user, clerical, or administrative function.



Make it simple. Make it Wybtrak.

FEATURE-RICH AND BENEFICIAL TO ANY HEALTHCARE PRACTICE OR ORGANIZATION

Wybtrak's Medicom software provides a feature-rich solution that automates the prior authorization/referral process. It was designed with the end-user in mind, so you don't need a degree in information technology to run it. Better yet, it is practical, affordable, and can be installed and put to use in minutes. It's that simple!

FEATURES

BENEFITS

Forms-Driven

Uses forms that your staff is already familiar with (so the learning curve is almost non-existent).

Attachments

"Backup" paperwork (such as doctor's notes) can be made a permanent part of each request. This keeps paperwork together and reduces manual searching.

Faxes Requests

Online faxing system means that the recipient only needs a fax machine (no additional hardware or software is required).

Built-In Fax Manager

Allows users to "fire and forget" the faxes. The Fax Manager handles it all. This helps to keep high paid personnel off the phone (overhead) and in front of the patients (revenue generating).

Automatic Fax Confirmation

Provides paper confirmation of all transmissions (these can be kept in the patient's chart for future "proof" and reference).

Individual User Logins

Helps maintain security of the confidential patient data in the database.

Encrypted Database

Prevents unauthorized access to patient data or tampering with the forms.

Simplified Data Entry

Most information that goes into a request/referral can be entered from picklists and lookup tables. This reduces transcription errors, speeds data entry, and enhances reporting capabilities.

Import Wizard

Allows user to import the following data directly into system without having to retype it: CPTs, ICD-9s, provider demographics, payor information, patient demographics, and more. Allows batch imports from other software systems.

Update Wizard

Simplifies database and form updates/additions.

Audit Trail

Tracks all major activities and provides a record of critical activities as they occur.

Search

Makes finding and displaying saved requests a snap.

Standard Reports

Reports on critical items such as outstanding requests, total requests, requests grouped by provider or specialty, referrals to specialists, schedules by date range, and more. Other reports can be easily generated upon request.

Tracking

Allows tracking of a clinic's business (so Office Managers and Supervisors can track clerical productivity).

Archival

Allows archival of out-of-date or unused patient records and requests. Archived data can be easily accessed for review and reporting at any time.

Open, Extensible Architecture

Medicom is capable of interfacing with other practice management systems.

Runs Under Windows 9x, Me, NT, 2000, XP

Requires no exotic operating systems or special consultants "who speak Unix." Uses standard office PCs and networks.

Networkable

Medicom can work as stand-alone program on a single PC or as a networked, multi-seat, shared system on a LAN or WAN.

**Contact Wybtrak today
for a free demonstration.**

**1.877.992.8725
www.wybtrak.com
info@wybtrak.com**