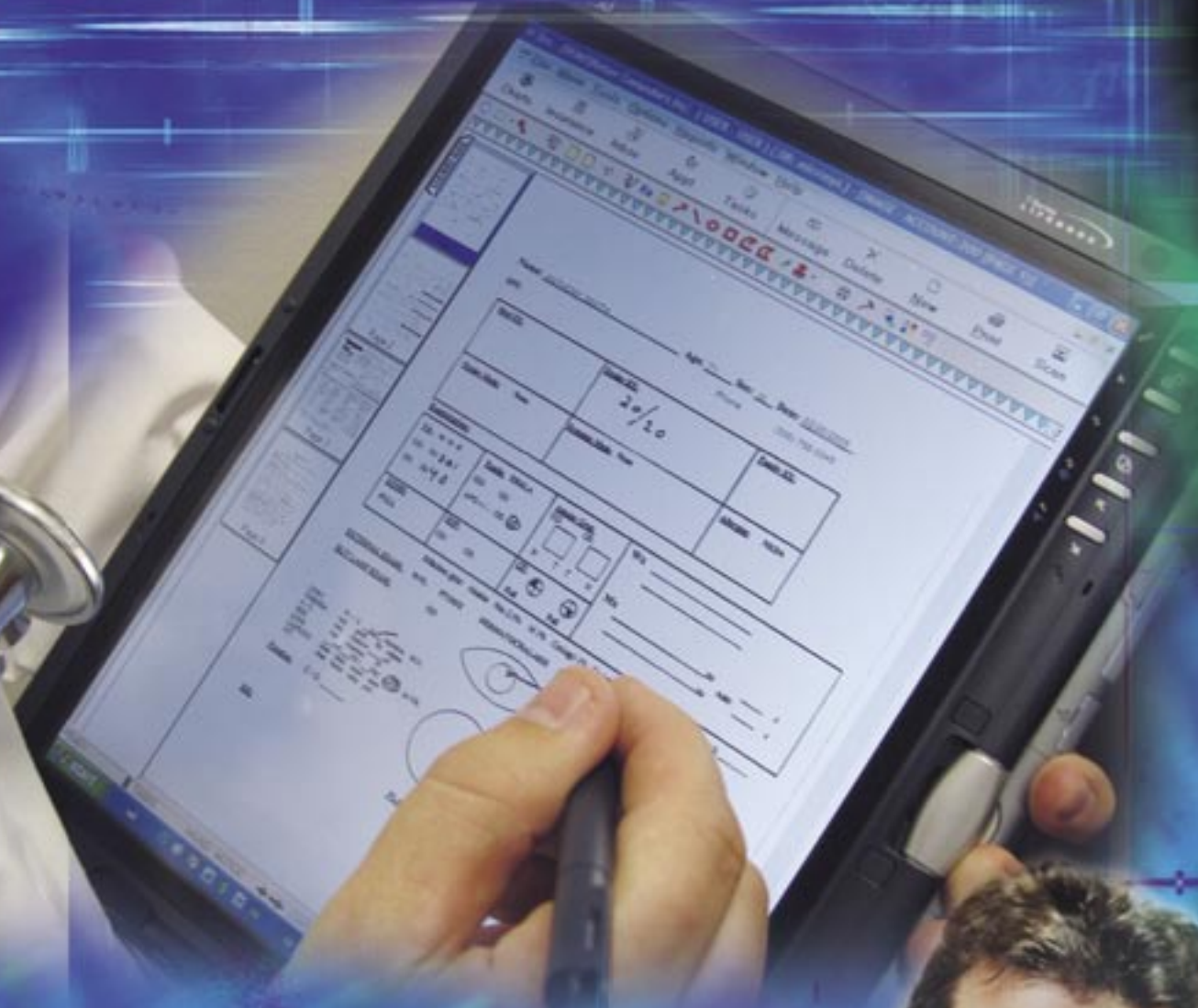


# Revolutionize Your Office



“Go Paperless”

# Drs

Document Retrieval System



**“Go Paperless”**

**Drs**  
Document Retrieval System

The Drs Document Retrieval System can revolutionize your medical office. Imagine how efficient it would be to have all the information about your patients at your fingertips, and then be able to order tests, review results, write and send prescriptions and follow up on patient encounters – all from your personal computer. Imagine having this ability from anywhere in the world, at any time you choose.

Electronic charts are fast becoming the wave of the future for the modern medical office. The most important element in achieving this goal is creating a completely paperless chart.

This is the reason you need Drs Document Retrieval System.

Drs has a unique and proven technology for easily transforming your dream office of tomorrow into your office of today!

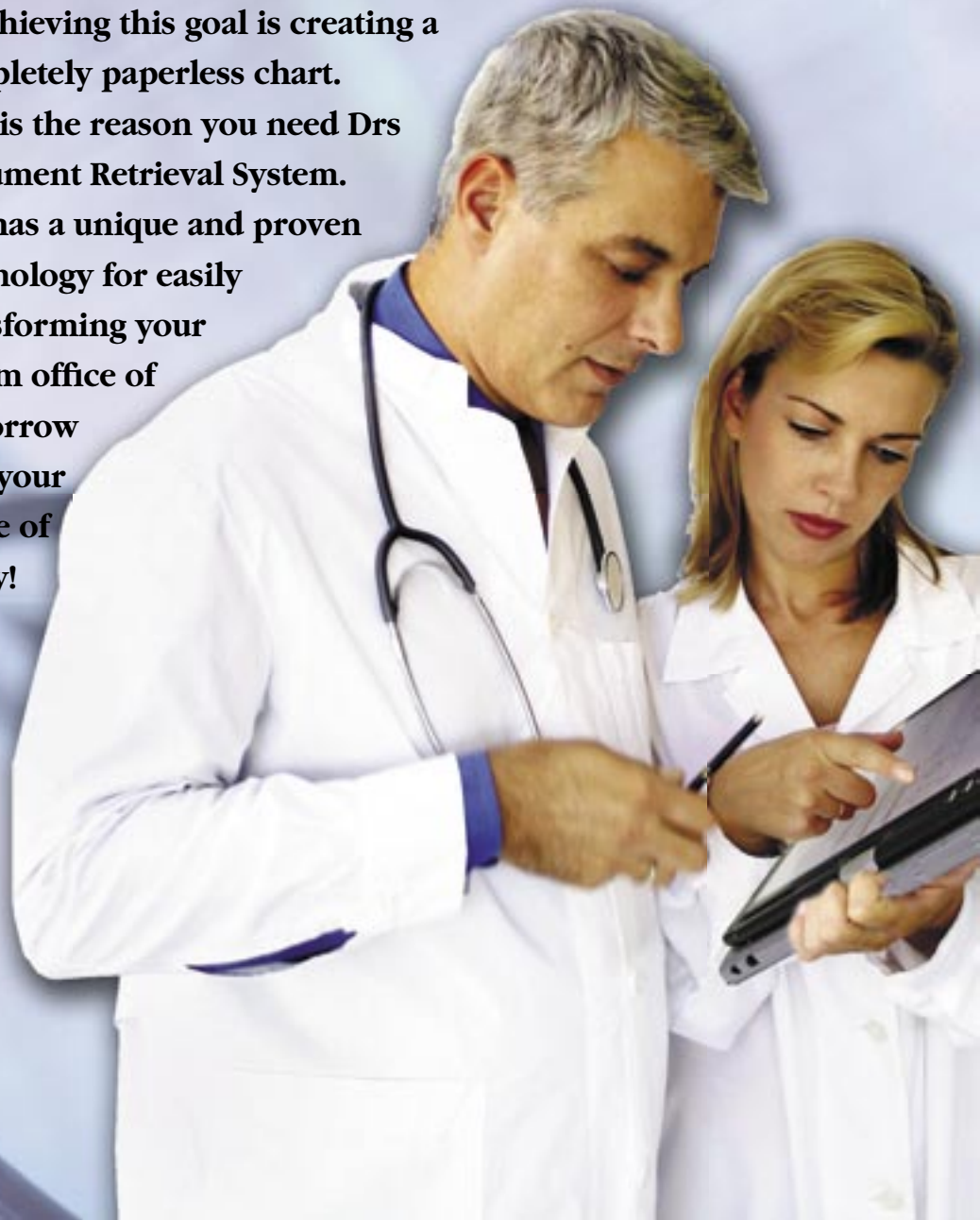
*Keeping patient charts the traditional way takes time:*

*...time to create charts*

*...time to find charts*

*...time to pull charts*

*...time to store charts*




# Streamline Your Workflow

The most essential aspect of an electronic medical record is having easy and fast ways of controlling the many processes that happen in a busy medical practice. Drs's dynamic AutoFlow (automatic workflow) feature can automatically generate tasks and orders linked to individual patient documents. This allows the user to push orders and tasks through the office and quickly follow up on their progress. An easy-to-see three-stage color system (red, blue, white) is employed for tracking tasks and for rapid follow up.

# Truly Easy to Use

Every software product on the market proclaims that it is "easy-to-use." With Drs, "ease of use" is more than just sales jargon. To accomplish building a robust, powerful system that is "easy to use," we have defined what makes one program easier to use than others. Drs has been written using a "consistent user interface" and "familiar" functionality. When a program is consistent, the user can anticipate the way to do things. If users are familiar with the way something works in Microsoft Word® or other mainstream products, then it is much easier for a user when similar functionality is available in Drs.

As an example of a "consistent user interface", we have used the Microsoft Windows® drag and drop method throughout the program. If a user needs to move a document, we use the same method whether it is being moved from folder to folder, inbox to folder or even patient to patient. The other key element of "ease of use" is what we have defined as "familiarity." An example of how we use familiarity is how we have incorporated the Microsoft Windows® Ctrl functions (Ctrl + S, Ctrl + N, etc.) and other widely used Microsoft Windows® concepts into Drs. This allows us to make Drs more familiar to the end user, therefore making Drs much easier to learn and to use.



*"Drs changed the paper flow in our office completely. We no longer have clerical and nursing staff chasing paper records all day long. Patient information is available to anyone who needs it as soon as it hits the system. It's ready for our six physicians, two nurse practitioners, and 26 staff to view when it's needed, and can be accessed in the office, from the hospitals, or from home".*

Janine Salvatti, Administrator  
Pulmonary Consultants - Medford, OR

# Features

- Prescription Writer

When we designed our prescription writer, we asked our doctors what is the most important feature they would want in a prescription writer. The doctors all said the same thing - "if it is not fast, we won't use it." We then wrote the fastest prescription writer on the market today. This easy-to-use feature is optimized for speed and accuracy in writing and customizing patients' prescription forms and refills.

- Keyword Search/Data Miner

Imagine a system that can search your entire patient chart system for every document that contains the names "Vioxx®" or "Bextra®." What if it can also search for documents that contain both the words "Vioxx®" and "Bextra®", but that do not contain the word "arthritis"? Drs includes a search engine that finds this kind of information from thousands of documents in just seconds. The most amazing aspect of the search engine is that the documents are indexed automatically when they are saved. This means that there is no extra effort needed to "prepare" the system for finding data - it does it automatically!

In addition, Drs includes a data mining tool that allows reports and queries to be saved for more specific use. What if your practice would like to know all unfinished tasks that were sent to Nurse Edwards while she was on vacation? What if you need to see all incomplete orders for all patients who were sent for an MRI at least 10 days ago? Because of the flexibility of our data mining tool, these kinds of queries can easily be molded exactly to the needs of your practice. The queries can be saved and used whenever needed and can be set to the appropriate security levels for your staff.

- Auto Add Documents

With Drs, providers have the added flexibility to continue to use voice dictation for their transcription needs. Drs has the ability to automatically "file" the dictation documents when they come back from the transcriptionist. The documents are filed into the correct patient folder of the correct patient chart. A report is automatically created to notify the provider that the transcription is ready to be approved. This time-saving feature can dramatically improve efficiency when a voice dictation system is preferred.



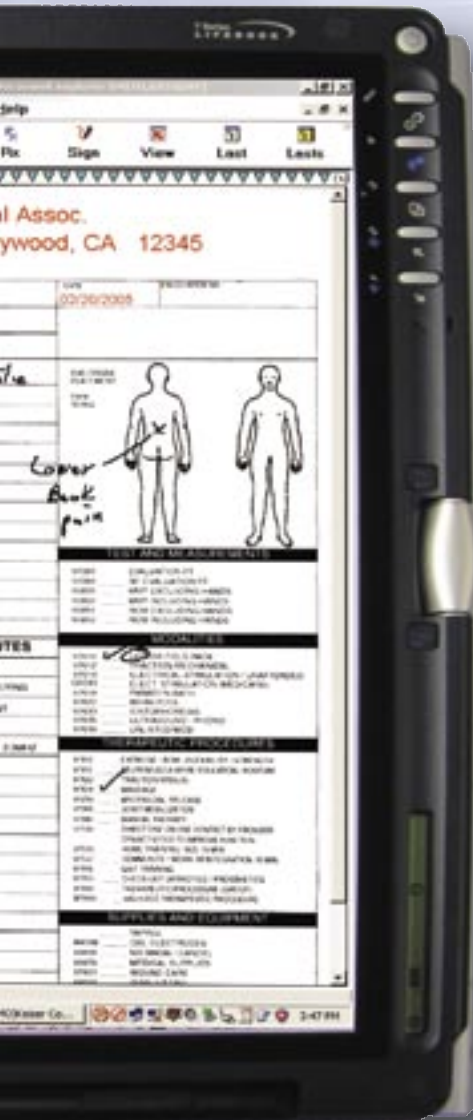
*"It can be a daunting task going from 32 years of paper charts to an electronic medical records system, but Drs has exceeded my expectations on all levels. Do yourself, your staff, and your physicians a favor—get Drs!"*

Elizabeth Sheroian - Office Manager, Surgicor, Inc. - Toledo, OH

# Business Office Features

- **Forms Processing**

Imagine a system that can automatically fill out the forms that routinely come into the practice. Whether you need to fill out hospital forms, state Medicaid forms, or business forms, with Drs you can scan in the form and place data fields onto the scanned image. Then, when you need a form filled out, you simply pull up the patient, pick the form, and the system will automatically fill out that form with the patient and practice data.



- **Patient Images**

With the Drs system, patient insurance cards, drivers' licenses and insurance referrals can be scanned for easy and efficient retrieval. Try to visualize never again pulling a chart to retrieve this important, frequently used back-office information.

- **EOB Manager**

The EOB manager automatically separates the electronic Explanation Of Benefits files that come from the insurance companies into each patient account. When a secondary insurance needs a copy of the EOB, instead of leaving your chair to dig through boxes or a filing cabinets, you will be able to quickly click your way to that particular patient's EOB for easy printing or electronic faxing. Paper EOBs can also be quickly scanned and later retrieved by specifying either the date posted, the check number or both.





# Options

- **Narrative Writer**

This unique option provides true dictation output with a robust but easy-to-use interface. You can quickly create dictation without typing by simply using a mouse, or by using the pen with your Tablet PC.

- Objects like date buttons, text fields, number buttons, dropdown lists, check boxes, annotation boxes, and narrator boxes are quickly inserted onto a word processing background for the ultimate in easy, fast, and flexible narrative writing
- Objects can be automatically saved into Drs Data Fields for use in templates and data mining
- Objects have user-definable filters to provide data validation and reduction of user input errors

- **Drs Monitor**

Drs Monitor provides paperless printing from almost any Microsoft Windows® application directly into the Drs inbox. This option allows scanners to multitask and to share desktop scanners. Captured images can be viewed on the screen and can be emailed or placed into other documents.

- Eliminate the cost of paper while printing reports (month-end reports, etc.)
- Reduce the time spent to print, file and fax reports
- Reclaim the space required to keep hard copy reports

- **Practice Management Interfaces**

This interface ties directly into billing system data files to bring real-time patient information, with updates, into Drs.

- Patient photos and drivers' licenses can easily be scanned and viewed in the Drs face sheet
- Available interfaces include MicroMD®, Medical Manager®, Medisoft®, PCN® and others

## Why Drs?

**How do you improve the bottom line for your practice? With malpractice insurance rates climbing and reimbursements barely keeping pace with inflation, how do you make progress or grow your practice? Do you work more hours? Do you see more patients? The answer is NO... you need to become more organized and more efficient. To accomplish that goal, you need a computer system that can increase your productivity and allow you to work smarter – not longer.**

**Choose the right path for your future... put Drs Document Retrieval System into your practice today!**

*“Drs Document Retrieval System has increased the efficiency of just about everything we do in our office. Tasks that used to take hours with paper... literally take minutes with Drs Document Retrieval System. Medical records and other office documents do not take up storage space in my office, are never lost or misfiled, and I can access all office data on my laptop computer... anywhere at any time. Because of Drs, I'll never have to hire staff to transcribe dictation or to file charts. Drs has greatly improved my practice of medicine and my life.”*

Leon A. Bynoe, M.D.  
Retina Associates of Coral Springs, P.A.  
Coral Springs, FL



Revolutionize  
YOUR PRACTICE  
YOUR CHARTS  
YOUR FUTURE

*Business Card*

**“Go Paperless”**  
**Drs**  
**Document Retrieval System**