



Mental Health/Behavioral Health Facilities

Medical Centers/Physician Offices

Home Health Agencies

Electronic Medical Record Of The Future Is Here

If you are in Mental Health/Behavioral Health, Medical/Physician Offices, and Home Health Services, this brochure is for you. Read it carefully

What is a medical record?

Medical record is a concise and in-depth patient health information (PHI). Medical record of a patient consist of the total information collected for the purpose of establishing the patient's problem(s) and the procedure or treatment options necessary to help the patient recover. It comprises of the following information: demographic, insurance information for billing, signs and symptoms, history of present illness, medical history, past family and social history, assessment of current situation, examinations, test, pertinent facts, findings, observation, procedures or treatment options and outcomes.

Medical records are usually kept locked up in a safe place within an office building and can only be accessed by going into the room (known as the medical record room) to retrieve a specific patient chart which is a file containing a patient health information (PHI).

Patient health information is protected by law known as the HIPAA law

What is Electronic Medical Record?

Electronic medical record takes the same medical record of patients and makes them available and accessible through electronic means such as computer

Medical records are no longer confined to a room in an office building. ClinicTools® makes medical records available and accessible anywhere there is Internet access. It is now easier:

- To collect patient information, process information collected to establish treatment
- Communicate privately (through a protected medium) about a patient or about a patient's condition with other healthcare professionals within your organization
- For any member of your quality control team to review and provide feedback when necessary

What are the advantages of ClinicTools®?

ClinicTools® provide healthcare professionals and facilities with more than just a place for medical record. It includes:

1. Patient Appointment Scheduling system
2. Employee Time Management system
3. Productivity Monitoring system
4. Effective Quality Review and Monitoring system
5. Private and Protected Communication system
6. Evidence of PHI modification
7. Periodic Cash Payment Received
8. Evidence of Patient Visit, and
9. Embedded Training in Principles of Documentation

software.

What is ClinicTools®?

ClinicTools® is an Internet based application designed to help healthcare professionals capture patient health information – demographic, insurance information for billing, signs and symptoms, history of present illness, medical history, past family and social history, assessment of current situation, examinations, test, pertinent facts, findings, observation, procedures or treatment options and outcomes. ClinicTools® is built for three major branches of healthcare:

1. Mental Health/Behavioral Health
2. Medical Centers/Physician Offices
3. Home Health Services

You can do all of the above from anywhere there is Internet access.

ClinicTools® is 100% HIPAA Compliant

ClinicTools® runs behind firewall, secure socket layers, and layers of authentications and rights including digital signature monitoring. You cannot access any patient health information unless you are authorized. ClinicTools® is 100% HIPAA compliant.

Visit: <https://www.clinictools.org> or contact us for demonstration. I would be glad to show you the tremendous advantages and disadvantages through demonstration – online or face-to-face.

Patient Information				Patient Status	
Last Name	First Name	Date of Birth	Social Security #	Marital Status	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="radio"/> Married <input type="radio"/> Single <input type="radio"/> Other	
Patient Id	Age	Sex	Ethnicity	Employment Status	
<input type="text"/>	<input type="text"/>	<input type="radio"/> Male <input type="radio"/> Female	<input type="text"/>	<input checked="" type="radio"/> Employed <input type="radio"/> Unemployed <input type="radio"/> Student	
Street Address		Apt./Suite Number	City	Employer's Name	School Name
<input type="text"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
State	Zip Code	Telephone	Religion	Full Time Student	Part Time Student
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No
Related Information				Is Patient Condition Related To :	
Parent/Legal Guardian	Parent/Legal Guardian Phone		Employment	Auto Accident	
<input type="text"/>	<input type="text"/>		<input type="radio"/> Yes <input checked="" type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No	
Primary Care Doctor	Primary Care Doctor's Phone		Other Accident	If other, explain	
<input type="text"/>	<input type="text"/>		<input type="radio"/> Yes <input checked="" type="radio"/> No	<input type="text"/>	
Patient Occupation	Patient Insurance		More Info!		
<input type="text"/>	<input type="text"/>				
Referral Information					
Date of Referral	Referral Source	Source Representative	Phone Number	Initial Appointment	Appointment Time
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Intake Clinician	Intake Site	Psychiatrist Assigned	Patient's Language of Choice		
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
Presenting Problem:				Referral Received by:	
<input type="text"/>				<input type="text"/>	
Patient's Picture:	<input type="text"/>		Referral Outcome :		
<input type="text"/>	<input type="text"/>		<input checked="" type="radio"/> Active <input type="radio"/> Inactive		
		<input type="button" value="Browse..."/>			
			<input type="button" value="CANCEL"/> <input type="button" value="SAVE & ADD"/> <input type="button" value="SAVE"/>		

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Bullet Proof Guard Against Natural Disaster

Hurricane Katrina gave us vivid image of what some have been thinking or imagining concerning what could possibly happen to medical records on paper and stored in a room with no copy or copies elsewhere. It was heart wrenching to see those important records washed away.

Fire is another natural disaster likely to wipe away medical records in the twinkling of an eye.



What about employees' careless attitude? Medical record is developed but misplaced or important element such as Treatment Plan, or Review of System documentation, or Progress Note, or Medication Log, or Wound Care report is missing. It is even embarrassing when the records are simply not there during regulatory agencies' visit.

Regulatory agencies usually go by what they see and not what you said was there.

Costly deficiencies can be avoided when you put your patient health information on ClinicTools® – Electronic Medical Record you can access anywhere regardless of time and distance.

The Power of ClinicTools®

1. Capture each referral using Patient Information tab.
2. Generate initial paperwork required for Intake or Initial Assessment.
3. Obtain patient signature as well as clinician signature before moving on to Initial intake or assessment.
4. Create patient record and obtain adequate information necessary to diagnose and establish effective treatment
5. Order and review test to include the outcome.
6. Schedule patient appointments from anywhere
7. Monitor employee time, hours worked and productivity from anywhere
8. See who modified which record and from where – we call it PHI Modification Tracking

Demonstration

Go to: <https://www.clinictools.org> and click contact us to request online or face-to-face demonstration.

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Effective and Efficient Management

Digital Time Clock

You probably have heard or said it so many times: “Procrastination is the thief of time.” What about dishonest employees? Measuring Time-In and Time-Out can save a company (any company regardless of size) a lot.

ClinicTools® makes employee time management a lot easier. All they need to do is login upon reporting for work, logout for lunch, login again and logout at the end of the day. ClinicTools® would calculate hours worked.

Employee Digital Time clock

Enter your Employee ID to record Time In or Time Out

submit

If you want to use patient appointment reminder and employee digital time clock at your website, click Generate Code to copy and paste the required script. [Generate Code](#)

What an effective way to measure tardiness!

Patient Appointment Scheduling System

The strength of any healthcare establishment lies in the ability to schedule patient appointments repeatedly and effectively. It is even better if patients can be equipped with a way to find out if they have appointments or not.

Patient Appointment Reminder

You do not have to miss your next healthcare appointment.

Enter P. ID:

Or

Are you scheduled to see your Primary Care Physician or any Clinician? Find out

Social S. #:

Find

As a registered user of ClinicTools®, all you need to do is copy the necessary code from www.clinictools.org paste it unto your website and your patients would be able to login to your company’s website to see if they have appointment scheduled or not.

The same code would allow you to use Employee Digital Time Clock at your website

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