

MILLENSYS



MiClinic EHR

Unified Hospital Management Platform

www.millensys.com



. MILLENSYS EHR | Software Modules



MILLENSYS EHR | MiClinic

Front Office	Call Center	Scheduling	Admittance / Discharge	Billing	Notification			
Generic Clinical Modules	Physician Workflow	Nursing	Clinical charts	Patient Portal	Physician Portal			
Specialty Modules	Radiology	Lab	Gastro	Derma	Dental	Ortho	Oncology	Other
Hospital Modules	Outpatient	Inpatient	Operation	Emergency	Pharmacy			
Data Analysis and Communication	Reporting	Analytics	Telemedicine	Device Interface	Integration			
Back office	Inventory	GL	Cash	AR	AP	HR	Assets	Claims
Standards Module	IHE	HL7	XDS	HIPAA	DICOM			

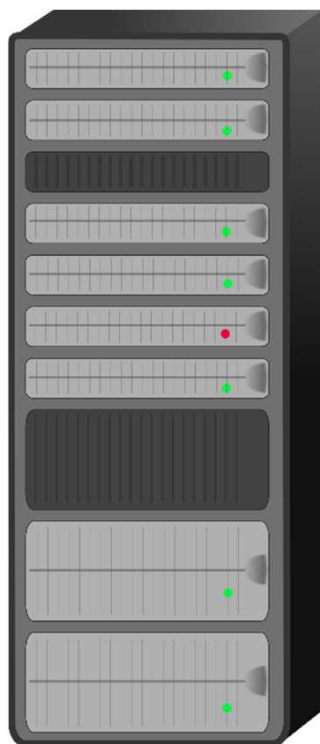


Why

?

MiClinic

MILLENSYS Unified Hospital Management Platform



Complete Web based applications

Built on a single core

Using single database architecture

One shared patient record across all departments

Unified design for clinical + imaging + financial

Scalable Outpatient / Inpatient management

Built in Radiology PACS and Lab automation

Powerful Pharmacy management module

Intuitive telehealth and telemedicine suite

Powerful financial management platform

Following Latest Healthcare standards and guidelines

Ability to integrate AI and IoT applications

Easy Booking and Admittance

For the Patient



mobile
application

OR



call centre
calling

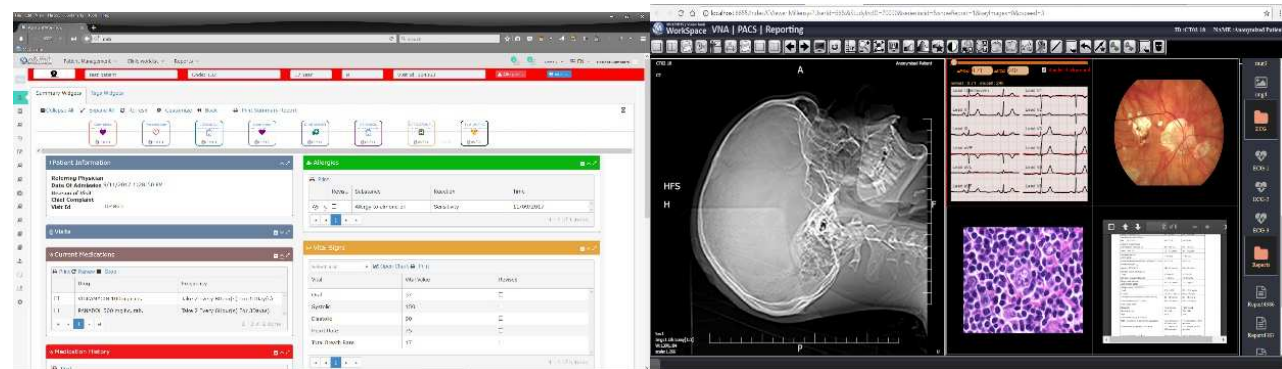
OR



hospital
Reception
visit

Unified patient health record across the hospital accessible from anywhere

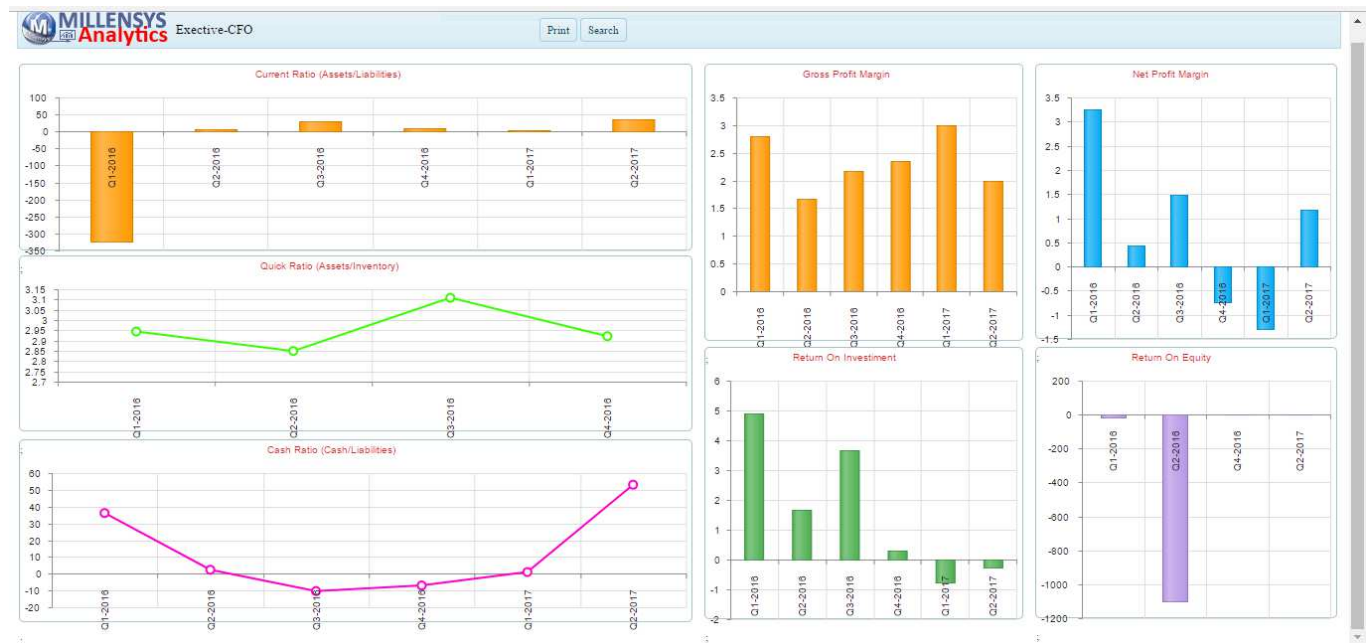
For Physicians



EHR + Enterprise Imaging in one place

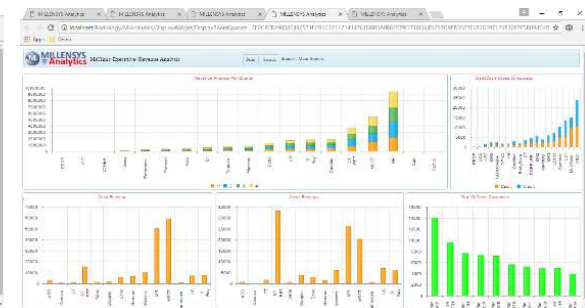
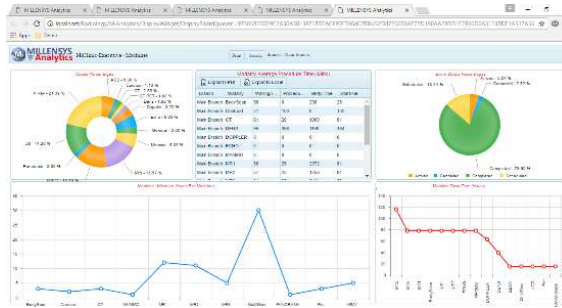
Complete Financial Analysis with KPIs

For Financial
Managers



Business Intelligence from live data

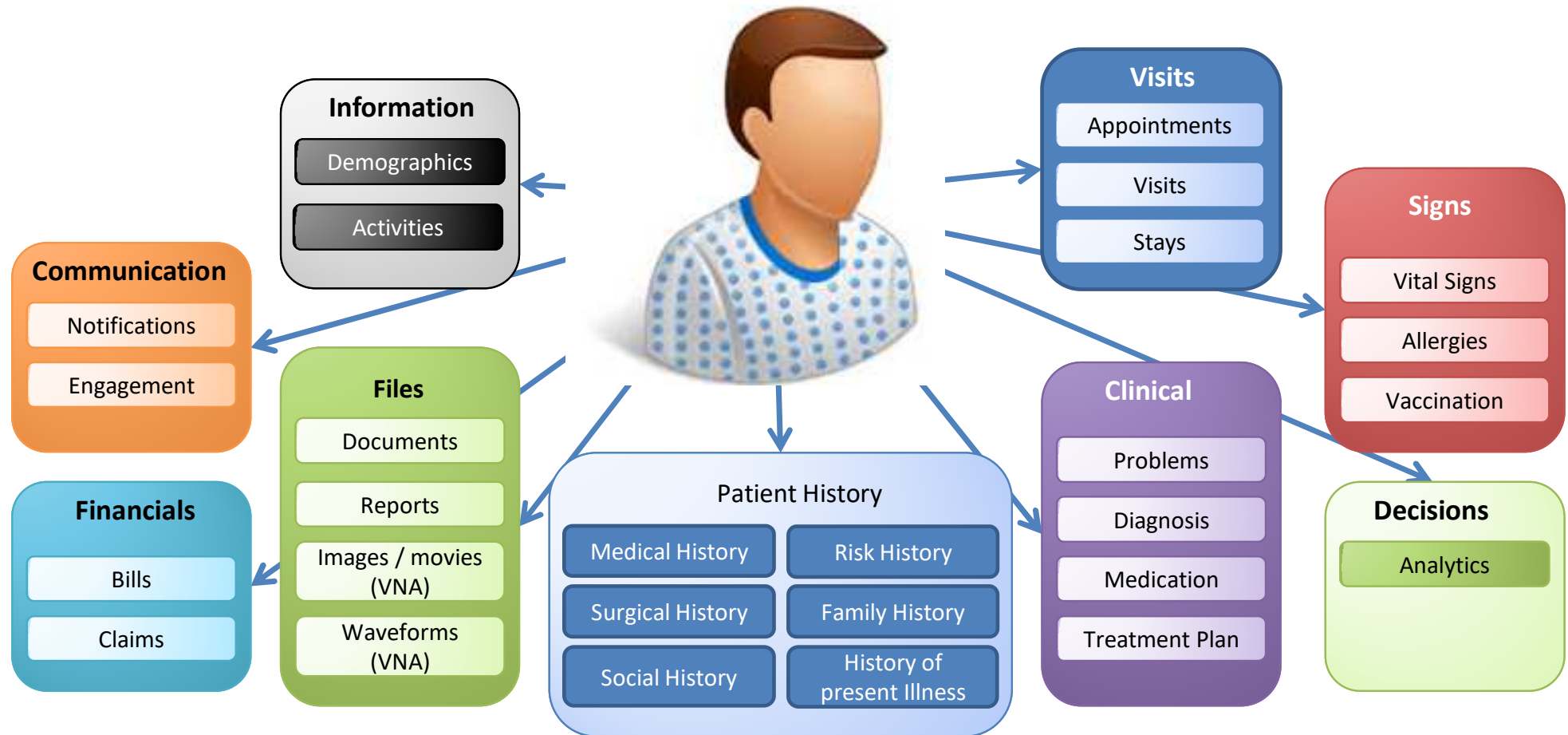
For Hospital
Directors





MILLENSYS

Electronic Health Record



MiClinic Modules

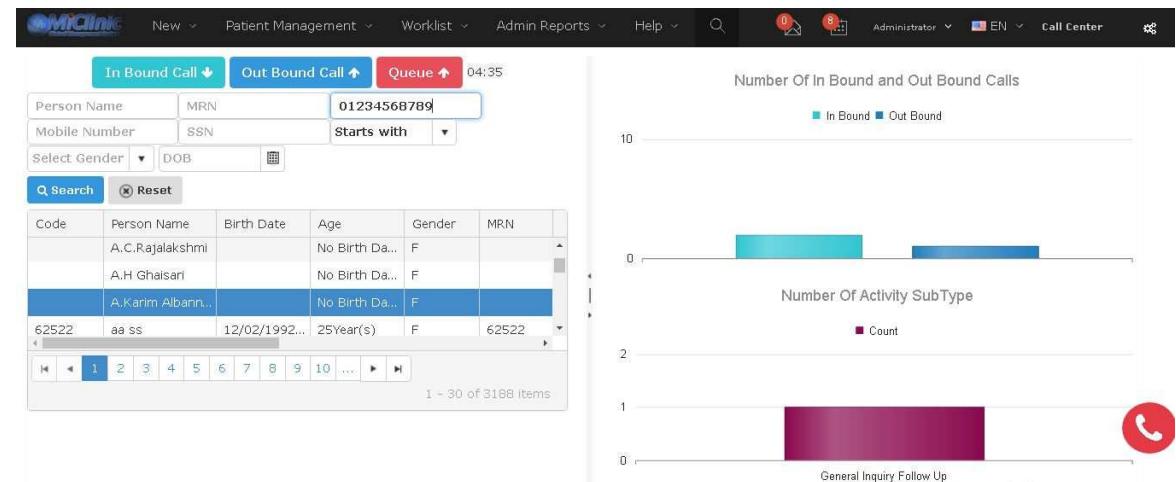


MiClinic, EMR/EHR, (Call Centre)



General Features

- Supports Inbound and Outbound calls
- List of activities include: Service Scheduling, enquiries (service price, information, branch location...), results checking, delivery request, complaints...
- Select the activities which will be available for inbound\outbound calls and add them to the inbound screen
- Calculate Call duration
- result status of the call and comment.
- Seamless Integration with Millensys Mobile application



MiClinic, EMR/EHR, (Scheduling)

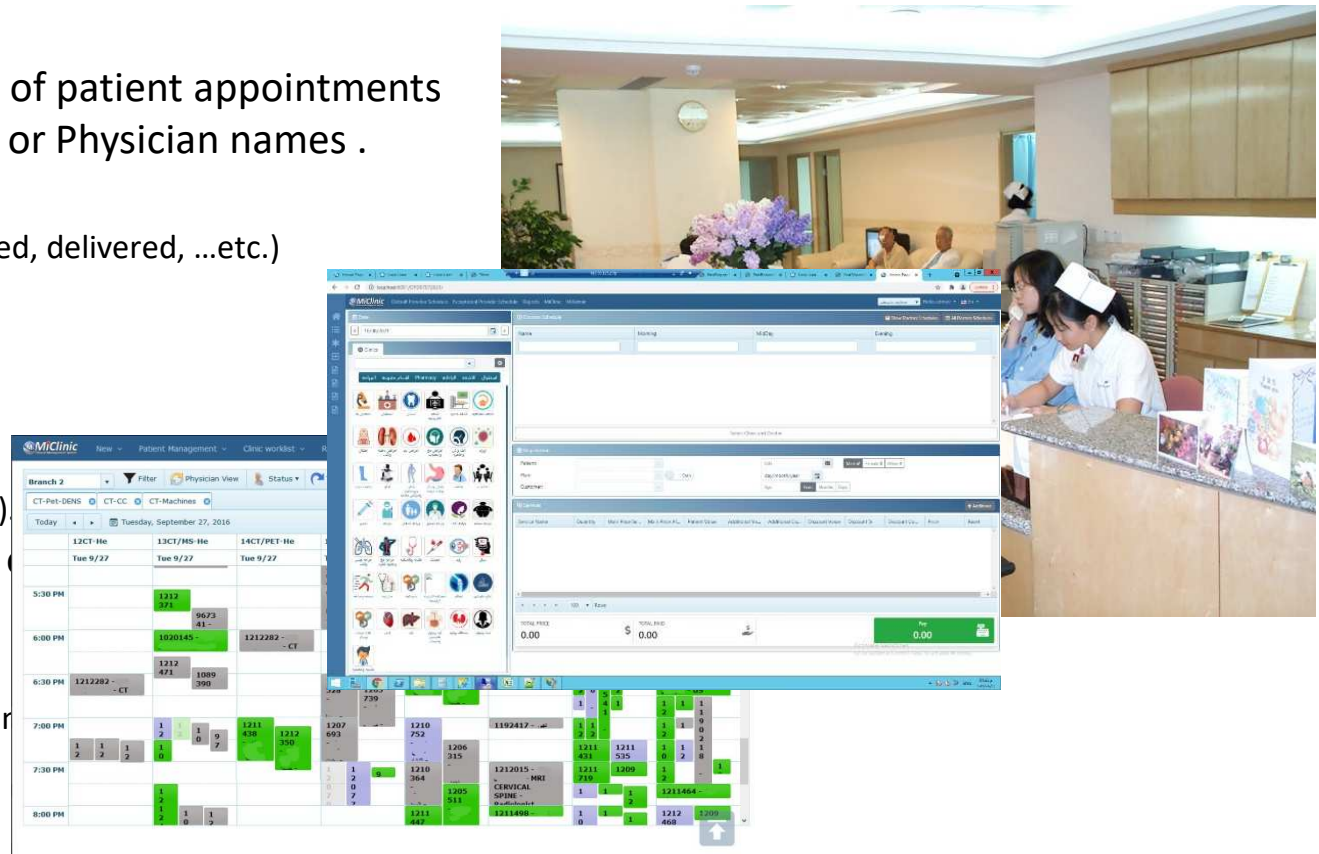


General Features

- Single Click appointments scheduling.
- Different customizable calendar views of patient appointments
- Calendar shows different exam rooms or Physician names .
- Change appointment status
(e.g. scheduled, confirmed , arrived, delivered, ...etc.)

Advanced Features

- Mobile App Engagement .
- Call center Scheduling.
- Scheduling as “**Pending**” (e.g. Waiting-list)
- Automatic scheduling of exams based on physicians.
- Alerting on VIP patient , ..etc.
- Lock scheduling for a certain time (e.g. r
- Schedule patient to other branches.
- One encounter for the patient visit



MiClinic, EMR/EHR, (Admittance / Order Management)



General Features

- Single screen view of all order details
- Customizable **mandatory** data for order processing
- Extensive payment/billing features.
- Automatic insertion of necessary consumables and additional services with the procedure
- Supports **Multi-Branch** operation
- Generate payment receipt / bill for the patient

Advanced Features

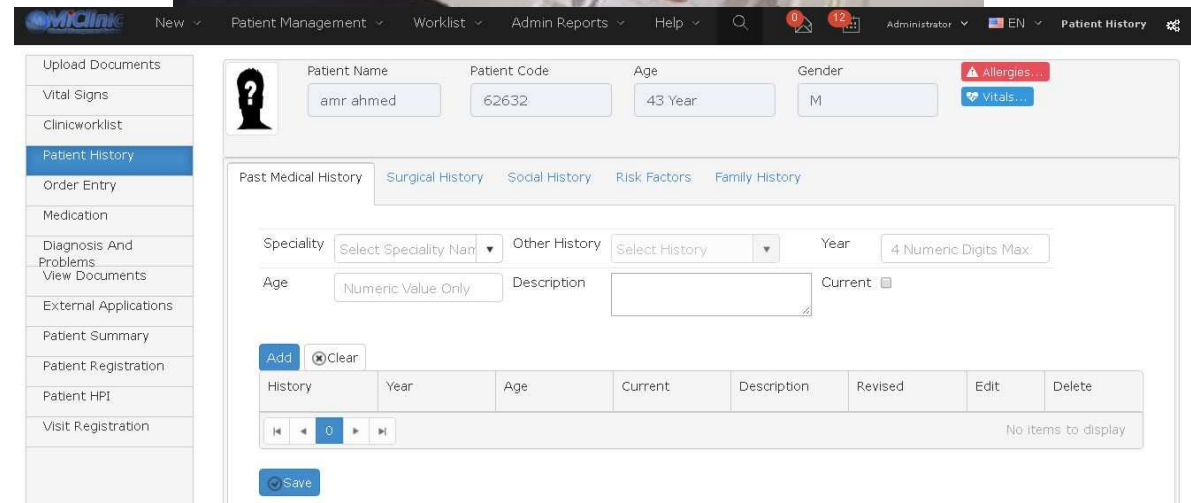
- Supports **multi-Visits** procedures
- Visual **Alerts** for order data (e.g. procedure, insurance , Physician comments, needed additional services, ...etc.)
- External document scanning / attachments (e.g. old report, prescription, lab result, ...etc.)
- Supports scheduling based on physicians availability time.

The screenshot displays the MiClinic software interface with a table of medical orders. The table has multiple columns including Patient Name, Patient Code, Patient Address, Service Name, Service No., Patient Price, Rate Price, Complete Price, Service No., Start Date, and End Date. The data is organized into rows, with some rows highlighted in yellow and others in blue. The interface also shows a sidebar with navigation options and a top menu bar.



Information Gathered

- Demographics
- Medical history
- Medication and allergies
- Patient Documents
- Immunization status
- Laboratory test results
- Radiology images
- Vital signs
- Personal stats like age and weight
- Billing information
- Communication Management (External RIS-LAB-Pharmacy....etc)



The screenshot displays the MiClinic software interface. At the top, a navigation bar includes 'New', 'Patient Management', 'Worklist', 'Admin Reports', 'Help', and a search icon. Below this, a sidebar on the left lists various functions: 'Upload Documents', 'Vital Signs', 'Clinicworklist', 'Patient History' (highlighted), 'Order Entry', 'Medication', 'Diagnosis And Problems', 'View Documents', 'External Applications', 'Patient Summary', 'Patient Registration', 'Patient HPI', and 'Visit Registration'. The main area shows a patient profile for 'amr ahmed' with a patient code of '62632', age of '43 Year', and gender of 'M'. It includes tabs for 'Past Medical History', 'Surgical History', 'Social History', 'Risk Factors', and 'Family History'. The 'Past Medical History' tab is active, showing a form to add new history with fields for 'Specialty', 'Other History', 'Year', 'Age', 'Description', and 'Current'. Below this is a table with columns: 'History', 'Year', 'Age', 'Current', 'Description', 'Revised', 'Edit', and 'Delete'. The table is currently empty, displaying 'No items to display'. A 'Save' button is at the bottom left of the form area.

MiClinic, EMR/EHR, (Patient Tracking and Work list Management)



- User configurable work list layout
- Display of waiting-list patients (e.g. status waiting).
- Changing procedure status with single mouse click.
- Colored coded display of exams based on exam status and priority.
- Search patients by status of reporting (e.g. partial, verified , ...etc.)

The screenshot displays the MiClinic software interface. The top section shows a 'Clinic Worklist' dashboard with filters for Patient Name, Patient Code, Age, Gender, and Status. Below this is a table of patient services. The bottom section shows a detailed view of a patient's services, including a table with columns for Status Name, Patient Code, Patient Name, Service Name, Service No, Patient Price, Main Price, Company Price, Invoice No, Start Date, Encounter ID, Mobile, Visit Comment, and Price.

Status Name	Patient Code	Patient Name	Service Name	Service No	Patient Price	Main Price	Company Price	Invoice No	Start Date	Encounter ID	Mobile	Visit Comment	Price
Select Status	1250381	PARATHYROID S...	PARATHYROID S...	525853	1100	1100	0		26/11/2016 03...	391962	01007714787	100%... 2013	
Select Status	1246507	PARATHYROID S...	PARATHYROID S...	518969	0	900	765		18/12/2016 06...	386227	01012592101	100%... 2013	
Select Status	1250338	THALLIUM SCAN	THALLIUM SCAN	525761	1450	1450	0		26/11/2016 10...	391998	01000045051	100%... 2013	
Select Status	1245684	THALLIUM SCAN	THALLIUM SCAN	517474	0	1350	1215		22/11/2016 10...	385718	01001720074	100%... 2013	
Select Status	1250393	THALLIUM SCAN	THALLIUM SCAN	525875	0	1200	1020		20/11/2016 02...	391975	01148000680	100%... 2013	
Select Status	1250393	ECHO FOR ADUL...	ECHO FOR ADUL...	525885	350	350	0		20/11/2016 02...	391975	01148000680	100%... 2013	
Select Status	1250362	THALLIUM SCAN	THALLIUM SCAN	525636	0	1350	1147.5		26/11/2016 03...	391901	01112360955	100%... 2013	
Select Status	1250251	THALLIUM SCAN	THALLIUM SCAN	525617	1450	1450	0		20/11/2016 01...	391789	01223408453	100%... 2013	
Select Status	1250081	THALLIUM SCAN	THALLIUM SCAN	525294	1450	1450	0		20/11/2016 12...	391561	01089947752	100%... 2013	
Select Status	1249715	THALLIUM SCAN	THALLIUM SCAN	524635	1450	1450	0		18/12/2016 06...	391076	01272285801	100%... 2013	
Select Status	1092504	THALLIUM SCAN	THALLIUM SCAN	524585	0	1200	1020		20/11/2016 11...	391036	0121710534	100%... 2013	
Select Status	1092504	ECHO FOR ADUL...	ECHO FOR ADUL...	524586	0	300	225		20/11/2016 11...	391036	0121710534	100%... 2013	
Select Status	1249495	THALLIUM SCAN	THALLIUM SCAN	524234	0	1350	1080		20/11/2016 11...	390775	01220455617	100%... 2013	
Select Status	1249408	THALLIUM SCAN	THALLIUM SCAN	524080	1450	1450	0		20/11/2016 10...	390653	01061452837	100%... 2013	
Select Status	1249345	THALLIUM SCAN	THALLIUM SCAN	523959	1450	1450	0		20/11/2016 10...	390565	01005517782	100%... 2013	
Select Status	1249336	THALLIUM SCAN	THALLIUM SCAN	523945	1450	1450	0		20/11/2016 09...	390553	01115810360	100%... 2013	
Select Status	1233733	RENAL SCAN	RENAL SCAN	498812	0	550	440		19/11/2016 06...	389764	01063855994	100%... 2013	
Select Status	1249198	RENAL SCAN	RENAL SCAN	523684	550	550	0		19/11/2016 06...	390375	01005444883	100%... 2013	
Select Status	1040775	RENAL SCAN	RENAL SCAN	518038	550	550	0		19/11/2016 06...	389804	01000003381	100%... 2013	
Select Status	1247107	RENAL SCAN	RENAL SCAN	520048	550	550	0		19/11/2016 03...	387618	01210703179	100%... 2013	
Select Status	1247107	NSCT UT	NSCT UT	520049	500	500	0		19/11/2016 03...	387618	01210703179	100%... 2013	
Select Status	28732	PARATHYROID S...	PARATHYROID S...	463568	1100	1100	0		19/11/2016 03...	345757	01283224482	100%... 2013	

MiClinic, EMR/EHR, (Examination)



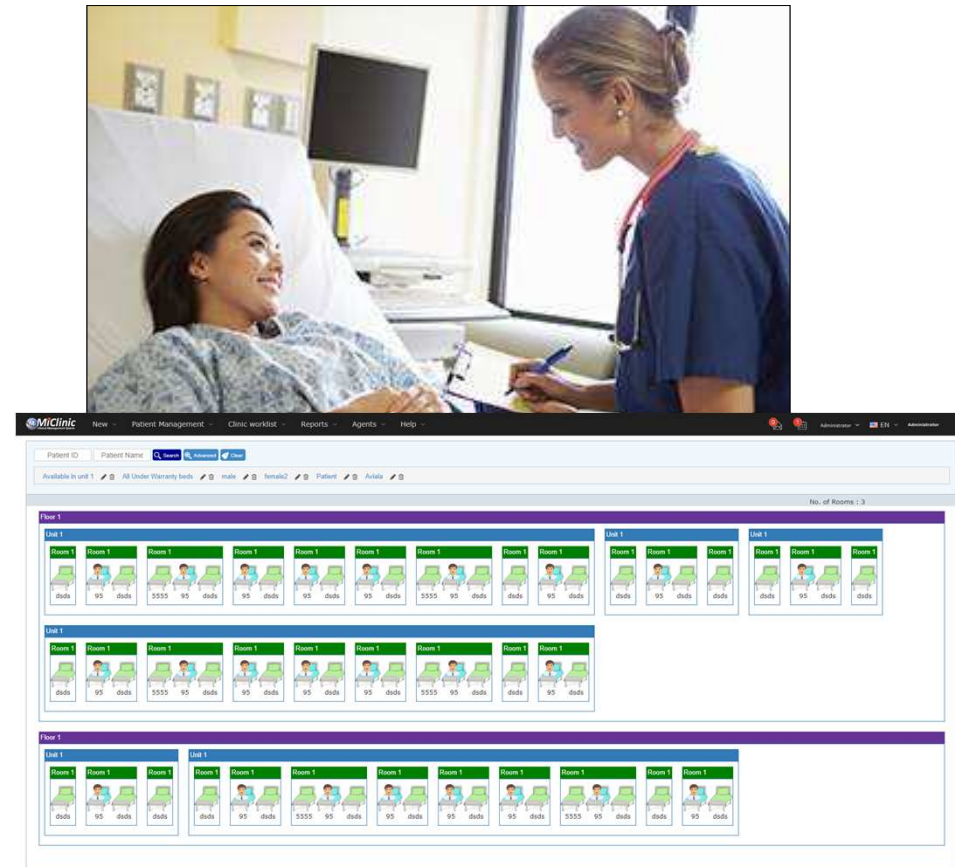
- The system is designed to represent data that accurately captures the state of the patient at all times.
- It allows for an entire patient history to be viewed without the need to track down the patient's previous medical record volume and assists in ensuring data is accurate, appropriate and legible.
- It reduces the chances of data replication as there is only one modifiable file, which means the file is constantly up to date when viewed at a later date and eliminates the issue of lost forms or paperwork.

A screenshot of the MiClinic software interface. The top bar shows 'MiClinic' and various menu options like 'Patient Management', 'Clinical Work List', 'Reports', 'Map', 'Tools', 'Administration', 'Help', and 'Clinical Work List'. Below this, the 'Diagnosis And Problems' window is open. It displays patient information: Patient Name 'A1-Nour Eldin Mohame', Patient Code '2982', Age '14 Year', and Gender 'Male'. There are tabs for 'Diagnosis' and 'Problems'. The 'Diagnosis' tab is active, showing a search tree on the left and a form on the right. The form includes fields for 'Diagnosis Type' (Clinical diagnosis), 'Clinical Course' (Chronic), 'Diagnosis Name' (Tuberculous disorder), 'Severity' (Mild to moderate), 'Laterality' (Right), and 'Episodicity' (Ongoing episode). There is an 'Add' button. Below the form is a table with columns: Diagnos..., Diagnos..., Laterali..., Clinical ..., Episodic..., Severity..., Descript..., Revised, Edit, and Delete. The table contains one row with data: 'Tuberculous...', '11/03/201...', 'Right', 'Acute onset', 'New episode', 'Life threate...', and buttons for 'Edit' and 'Delete'. At the bottom right of the window are 'Save', 'Clear', and 'Back' buttons.

MiClinic, EMR/EHR, (Bed Management)



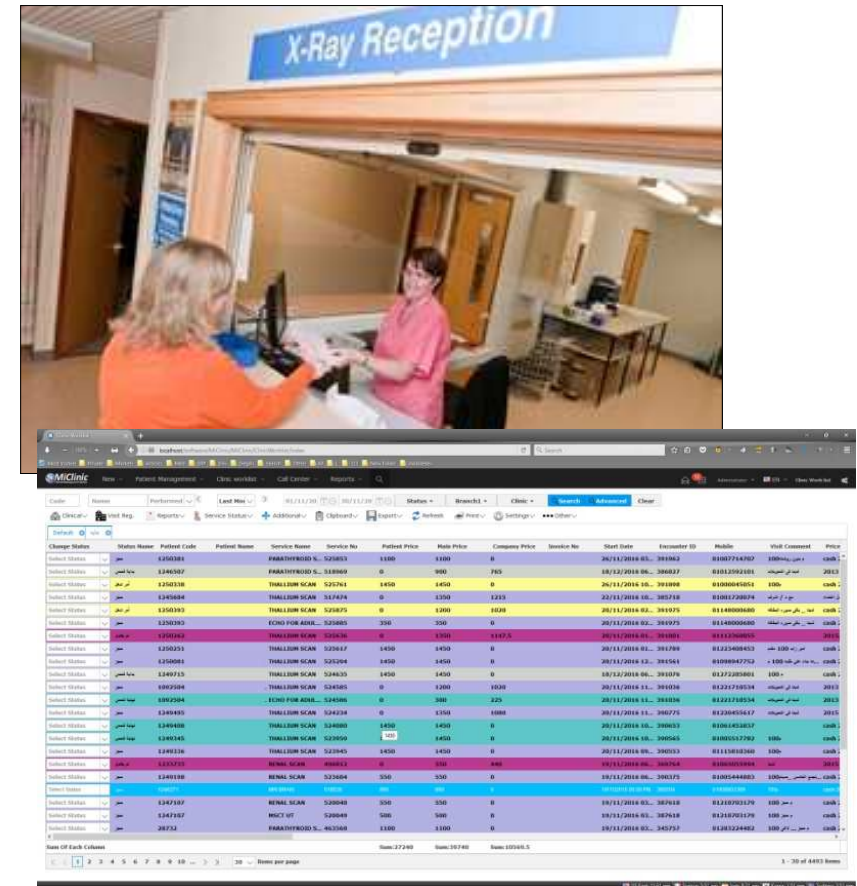
- Intuitive graphical user interface with real time status of beds that are currently occupied and by whom, including gender and any particular program in which the patient may be enrolled, Bed type, size, and location (room, floor)
- Improve bed utilization and planning with “at a glance” displays, helping to automate the entire admissions and discharge process.
- Eliminate time consuming one-on-one updates from bed or floor managers since a bed’s status is updated once in the system and is then available for system users to see across the enterprise in real time.



MiClinic, EMR/EHR, (Radiology)



- Distribute DICOM worklist to modalities
- Handles specialized reception workflow
- Handles inpatient , out patient and walk-in scheduling
- Built in PACS from MILLENSYS and integrate with third party.
- Built in Radiology reporting module with template , dictation or speech recognition .
- Built in Inventory management for consumables
- Handles multiple payment methods
- Support for Insurance and claim management
- Report web delivery.
- Patient mobile application.



MiClinic, EMR/EHR, (Laboratory)



- Sample management
- Instrument and application integration
- Specialized user workflow (e.g. chemist , tech. , doctor , ..etc.)
- Support Lab-to-Lab Workflow
- Automatic result interpretation
- Flexible reporting designer
- Automatic result web delivery
- Patient mobile application
- Built in inventory management for consumables



Result Verification

?	Patient Name	Patient Code	Age	Gender	Altamash
	محمد بن علي محمد	55555	35 Year	الم	Verify

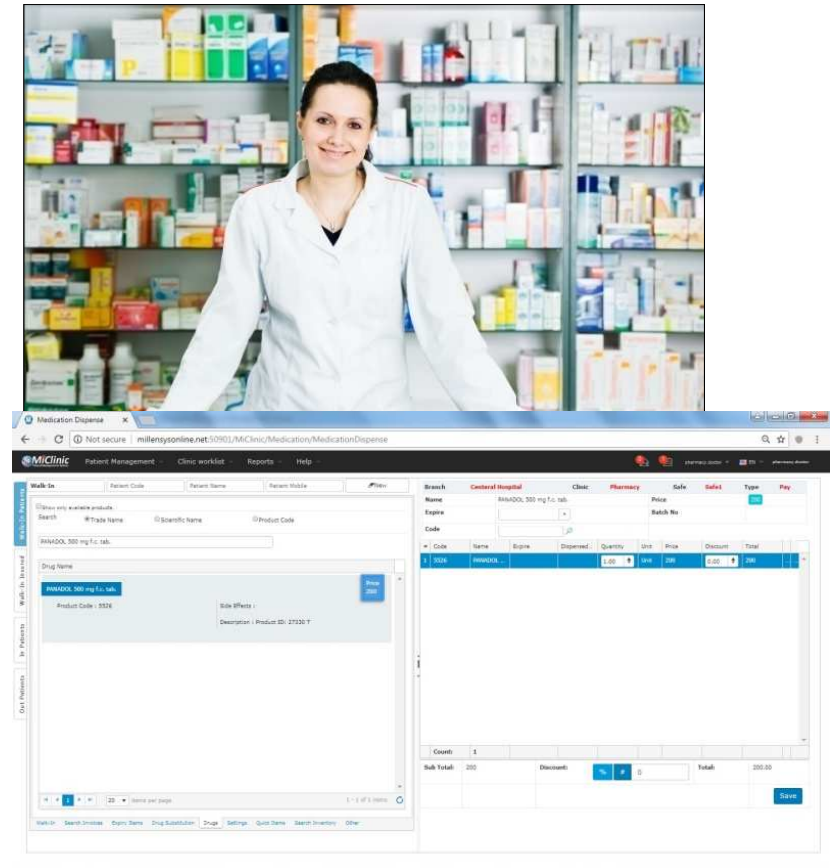
Filter Categories

HEMATOLOGY										✓ Accept All	✗ Reject All
Test	Result	Reference Range	Result State	Chemist Notes	Doctor Notes	Verify By	Verified at	Accepted	Rejected		
COMPLETE BLOOD COUNT (CBC)											
Panel comment											
CBC											
RBC	3.8	10x6/mm3	Normal : 3.8 - 4.8	Normal	Comment	Administrator	21/07/2018 08:46 PM	✓	○		
HGB	11.20	g/dl	Normal : 12 - 15	Low	Comment	Administrator	21/07/2018 08:46 PM	✓	○		
HCT	36	%	Normal : 36 - 46	Normal	Comment	Administrator	21/07/2018 08:46 PM	✓	○		
MCV	83	umx3	Normal : 83 - 101	Normal	Comment	Administrator	21/07/2018 08:46 PM	✓	○		
MCH	27	pg	Normal : 27 - 32	Normal	Comment	Administrator	21/07/2018 08:46 PM	✓	○		
PLT	149	10x3/mm3	Normal : 130 - 400	Low	Comment	Administrator	21/07/2018 08:46 PM	✓	○		
WBC	4.5	10x3/mm3	Normal : 4.5 - 10.5	Normal	Comment	Administrator	21/07/2018 08:46 PM	✓	○		

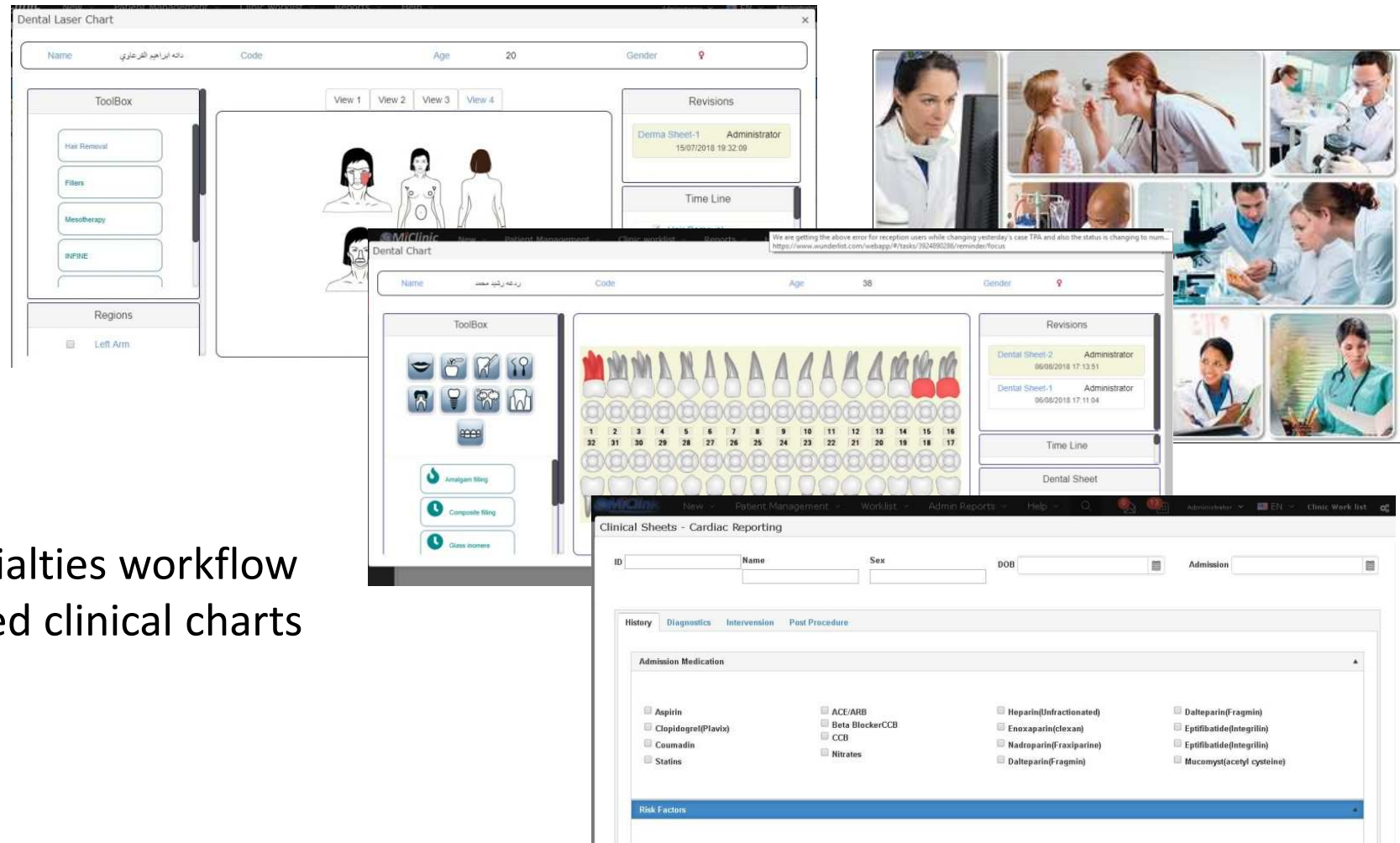
MiClinic, EMR/EHR, (Pharmacy)



- Manage Drug dispensing for inpatients , out patients and walk-in patients
- E-Prescription ready
- Built In Drug Dose Calculator
- Drug-drug interaction
- Up-to-date drug database
- Support for multiple payment types
- Support for insurance / claims
- Built in Inventory management



MiClinic, EMR/EHR, (Specialties)



- Multiple specialties workflow with customized clinical charts designer

MiClinic, EMR/EHR, (E-Prescription)



- Add medications, select from the available list of drugs or add a new one
- identify the dose, route of administration and the periodicity.
- give indications and type instructions to the patient
- System automatically calculate the total needed dosage
- Ability to import any Medical Drugs Database.
- Prescription templates are linked to clinic and services types for faster search
- Drug interaction checking with severity warnin

A screenshot of the MiClinic E-Prescribe interface. The window title is 'MiClinic E-Prescribe'. The interface includes a sidebar with 'Code', 'Clinical', and 'Other' sections. The main area contains fields for 'Start Date' (11/03/2017 06:59 PM), 'End Date', 'Drug' (ABEVAC 1mg/ml vial), 'Route of Administration' (Intramuscular route), 'Take' (0.00 vial), 'Every' (0.00 Hour(s)), and 'For' (0.00 Day(s)). There are also fields for 'Indication', 'Administration Instructions', and 'Total Quantity 0 vial'.

MiClinic, EMR/EHR, (Clinical Template based Report)



Major Features

- HTML rich text reporting with full word processing features)
- Multiple report templates to select from according to user profile
- Categorize templates to multiple sections (i.e. CT templates, ultrasound templates ,etc.)
- Upload new user templates from anywhere on the web.
- Configurable signature, automatically used when verifying the report.
- Customizable user defined financial reports.
- Supports variety of medical speech recognition\dictation



MiClinic Patient Management Clinic Worklist Reports Help

Clinical Report

Patient Name: A1-Nour ElDin Mohamed Sobhy Patient Code: 2982 Age: 14 Year Gender: Male

Save Delete Verify New report Print Select Categ 3/12/2017

examination Physi

Report	Status	Creation Date	Rep
Report13044	Verified	23/02/2017 16:47:18	
Report13045	Verified	23/02/2017 16:55:21	

Orthopedic report

PREOPERATIVE DIAGNOSIS: Achilles tendon rupture, left lower extremity.

POSTOPERATIVE DIAGNOSIS: Achilles tendon rupture, left lower extremity.

PROCEDURE PERFORMED: Primary repair left Achilles tendon.

ANESTHESIA: General.

COMPLICATIONS: None.

ESTIMATED BLOOD LOSS: Minimal.

TOTAL TOURNIQUET TIME: 40 minutes at 325 mmHg.

POSITION: Prone.

HISTORY OF PRESENT ILLNESS: The patient is a 14 year-old African-American male who states that he was stepping off a hilt at work when he felt a sudden pop in the posterior aspect of his left leg. The patient was placed in posterior splint and followed up at ABC orthopedics for further care.

PROCEDURE: After all potential complications, risks, as well as anticipated benefits of the above-named procedure were discussed at length with the patient, informed consent was obtained. The operative extremity was then confirmed with the patient, the operative surgeon, Department Of Anesthesia, and nursing staff. While in this hospital, the Department Of Anesthesia administered general anesthetic to the patient. The patient was then transferred to the operative table and placed in the prone position. All bony prominences were well padded at this time.

A nonsterile tourniquet was placed on the left upper thigh of the patient, but not inflated at this time. Left lower extremity was sterilely prepped and draped in the usual sterile fashion. Once this was done, the left lower extremity was elevated and exsanguinated using an Esmarch and the tourniquet was inflated to 325 mmHg and kept up for a total of 40 minutes. After all bony and soft tissue landmarks were identified, a 6 cm longitudinal incision was made paramedial to the Achilles tendon from its insertion proximal. Careful dissection was then taken down to the level of the pertendon. Once this was reached, full thickness flaps were performed medially and laterally. Next, retractor was placed. All neurovascular structures were protected. A longitudinal incision was then made in the pertendon and opened up exposing the tendon. There was noted to be complete rupture of the tendon approximately 4 cm proximal to the insertion point. The plantar tendon was noted to be intact. The tendon was debrided at this time of hematoma as well as frayed tendon. Wound was copiously irrigated and dried. Most of the ankle appeared that there was sufficient tendon links in order to do a primary repair. Next #0 PDS on a taper needle was selected and a Krackow stitch was then performed. Two sutures were then used and tied individually from the tendon. The tendon came together very well and with a tight connection. Next, a #2-0 Vicryl suture was then used to close the pertendon over the Achilles tendon. The wound was once again copiously irrigated and dried. A #2-0 Vicryl sutures were then used to close the skin and subcutaneous fashion followed by #4-0 suture in the subcutaneous closure on the skin. Steri-Strips were then placed over the wound and the sterile dressing was applied consisting of 4x4s, Kerlix roll, sterile Kerlix and a short length fibreglass cast in a plantar position. At this time, the Department of anesthesia reversed the anesthetic. The patient was transferred back to hospital.

Comment

MiClinic, EMR/EHR, (Clinical Sheets)



Major Features

- Design\create\edit new worksheets to be added as a new screens to your workflow
- Dynamic layout settings
- Rich set of ready components to add to screens including edit boxes, drop down lists, date pickers, images...
- Dynamic data entry for metadata and predefined lists

A screenshot of the 'Clinical Sheets - Cardiac Reporting' form in the MiClinic application. The form includes fields for ID, Name, Sex, DOB, and Admission. Below these are tabs for History, Diagnostics, Intervention, and Post Procedure. The 'Diagnostics' tab is active, showing a section for 'Admission Medication' with a grid of checkboxes for various medications: Aspirin, Clopidogrel(Plavix), Coumadin, Statins, ACE/ARB, Beta BlockerCCB, CCB, Nitrates, Heparin(Unfractionated), Enoxaparin(clexan), Nadroparin(Fraxiparine), Dalteparin(Fragmin), Dalteparin(Fragmin), Eptifibatide(Integrilin), Eptifibatide(Integrilin), and Mucomyst(acetyl cysteine). A 'Risk Factors' section is also visible at the bottom.A screenshot of the 'Family History' form in the MiClinic application. The form is titled 'Mammo Report' and has a 'Family History' section. It features a grid of components for data entry, including 'Waist Circumference', 'Hip Circumference', 'Gap Between Child', 'Age at First Baby', 'Age At first Menop', 'First Baby After', 'Oral contracepti', 'Age at last Menopa', 'Duration between Pregnancy', 'Exerci Level', 'Parity', 'HRT u', 'Breast Feeding', and 'Menop al'. The components are arranged in a structured layout with labels and input fields.

MiClinic, EMR/EHR, (User Participation)



- The system supports creation of participation plans which can be assigned to any group of users and any branch.

- Plan settings includes Clinics, service types, insurance company and contacts, percent and cash values in case of paid and insured service...

- Plans can be enabled\disabled

- participation can be applied automatically with Rule based on
user event or manually from apply user participation screen

- RVUs are calculated automatically with participations

A screenshot of the MiClinic software interface showing the 'User Plans' section. The interface includes a sidebar with filters for Plan, Branch, Group, and Users. The main area displays a table of user assignments with columns for User Name, Plan Name, Branch Name, From, To, and IsActive. The table lists several users assigned to the 'test123' plan across different branches and dates. At the bottom, there are buttons for 'Delete Selected', 'Edit Selected', and 'Save'.

Payments Features

- Supports installments, payment discounts, ..etc.
- Supports cash, insurance, check, visa, Mobile ...etc. payments.
- Support Payment with Multiple Currency.
- Generate a different accounting reports for the cash, check and visa payments.
- Link the exam with all additional services without adding it as new procedure (e.g. report and CD/ film delivery)
- Link the referring physician with a percentage of the procedure to produce a report for the physician's financial dues.
- Ability to change manually the percentage of the patient payment if the insurance gives this ability .



MiClinic, EMR/EHR, (Insurance and E-claims)



Features

- Supports insurance workflow
- Supports E-claims to insurance organizations
- Ability to integrate with 3rd party insurance billing system

The image shows two screenshots of the MiClinic software interface. The top screenshot is the 'New Claim' form, which includes fields for Claim Code, Account, Branch, Create Claims For, Claim Date, Organization, Currency, From date, Claim Month, Contact, Create Claims For, To date, and a Notes section. A red box highlights the 'Search Criteria' section. The bottom screenshot is the 'Claim Report' form, which includes fields for Organization, Contact, Branch, Code, From date, To date, and a Search button. Red arrows point to the 'Claim' and 'Template' buttons.

The image shows a screenshot of the MiClinic software interface. The top navigation bar includes 'New', 'Patient Management', 'Worklist', 'Admin Reports', 'Help', and a search icon. The main area displays a table of insurance claims with columns for Code, Name, Status, Branch Name, Service, Referring, Date, Insurer, and Approval Number. The table contains several rows of data, including claims for 'ahmed farahat', 'test fayed', 'test millensys6543...', 'Fahma', 'test fayed', 'dsf dsf', 'charlie test', 'ahmed farahat', 'test insurance app', and 'ahmed syam'.

Code	Name	Status	Branch Name	Service	Referring	Date	Insurer	Approval Number	Insurer
Select Status	DENIED	0	ahmed farahat			12/07/20	AI Buhaira Insurance Com...	123	test
Select Status	APPROVED	0	ahmed farahat			11/03/20	AI Buhaira Insurance Com...	1111	test
Select Status	INITIALLY APPROV	0	test fayed				AI Buhaira Insurance Com...	123	test
Select Status	UNDER PROCESS/0	0	test millensys6543...	23545679877			AI Buhaira Insurance Com...	123456	dfhg
Select Status	APPROVED	0	Fahma				AI Buhaira Insurance Com...	12345	test
Select Status	APPROVED	1	test fayed				METLIFE 2	807654321	test
Select Status	UNDER PROCESS/2	2	dsf dsf	3498778			Next Care	1234567891	qwef
Select Status	APPROVED	0	charlie test				METLIFE 2		test
Select Status	APPROVED	0	ahmed farahat				AI Buhaira Insurance Com...	22	test
Select Status	APPROVED	0	test insurance app				AI Buhaira Insurance Com...		test
Select Status	INITIALLY APPROV	0	ahmed syam	5666666			AI Buhaira Insurance Com...	12356545	SSS

MiClinic, EMR/EHR, (Inventory Management)



Major Features

- Management of supply chain accounts (e.g. Suppliers)
- Supports FIFO, LIFO, Average and Manual withdrawal .
- Items pre-expiration Alarming.
- Support multiple inventory structures (e.g. Main , Sub)
- Automatic withdrawal of consumables from inventory when finishing examination.
- Identifying unit and total cost/sales price of each item
- Multiple statistical analysis charts.
- Customizable user defined financial reports.

Statistical Reports Samples

- Suppliers and item prices, ...etc.
- Stocktaking
- Request limit
- Item Pin card
- Inventory returns
- Consumption report



MiClinic, EMR/EHR, (Billing / Financial Analysis)

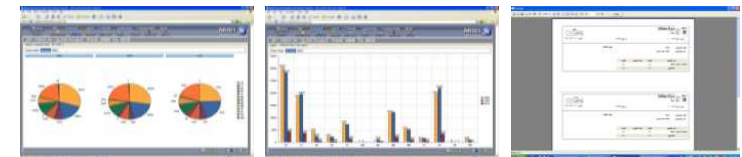


Major Features

- Different price list according to (year, insurance or cash)
- Multiple payment methods (cash, visa, check, insurance)
- Standard consumables can be bind with procedures

Statistical Reports Samples

- **Working shift** closing report.
- General Income Report (daily, monthly, ..etc.).
- Insurance Company Claims report.
- Debtor Patients report.
- Discounts Report.
- Referring physicians sent cases.
- Performing physician's contribution.
- User contribution reports.
- Patient total service time report
(e.g. time taken of each service done for the patient).
- Overtime working users report.
- Multiple statistical analysis charts.
- Customizable user defined financial reports.

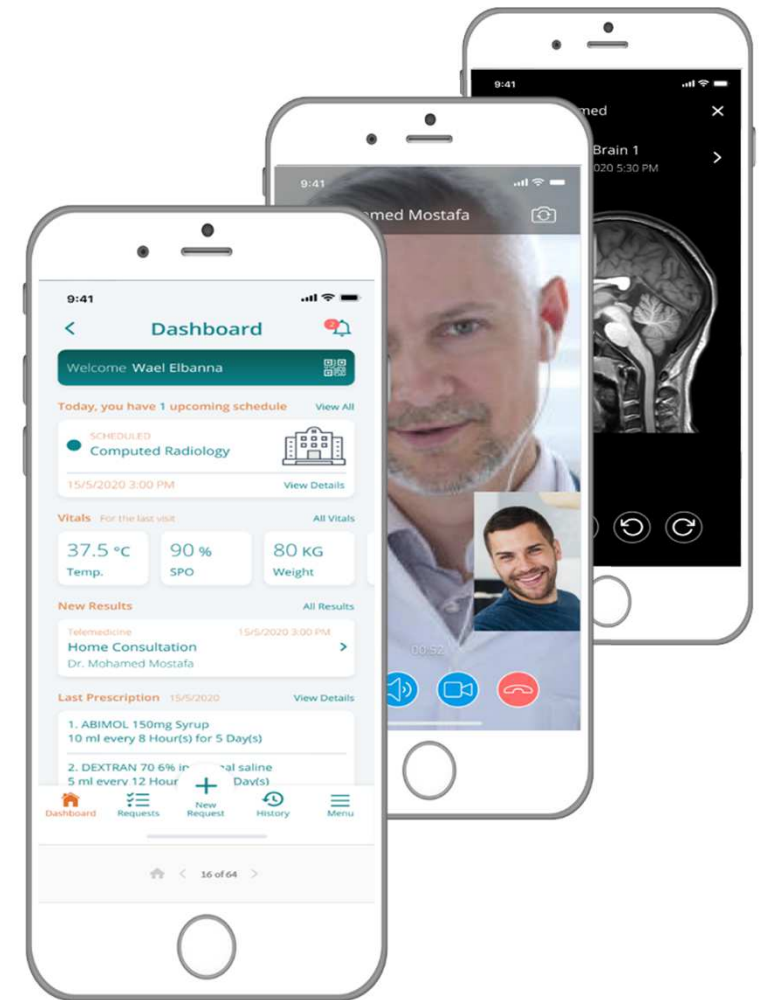


MiClinic, EMR/EHR,(Mobile Application)



General Features

- Supports IOS, Android Mobile phones
- View Patient clinical data, prescriptions, radiology, lab results...
- Online request for scheduling a visit which will be added automatically to the call center queue.
- Review the previous visits ,results and have the ability to download them.
- Integrated with Millensys Workspace PACS system from which the user can view and download their radiology images and reports.

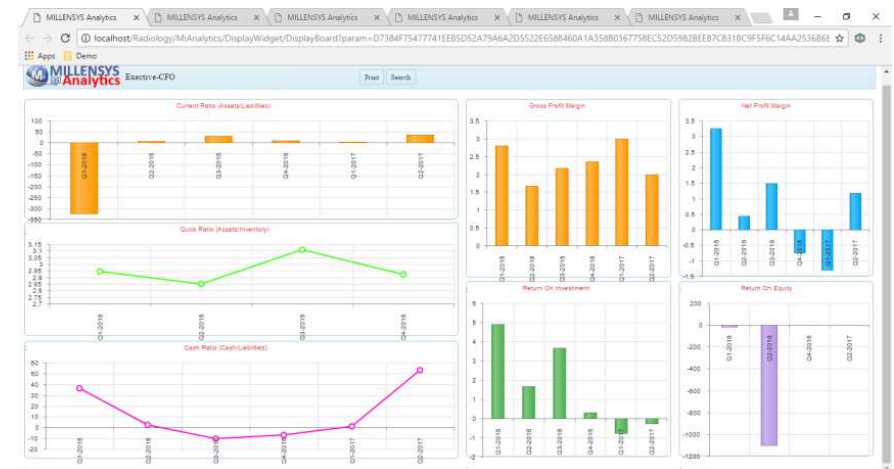


MiClinic, EMR/EHR, (MiAnalytics)



Major Features

- Fully Web Based business Intelligent software
- Work with data Source (can be integrated with any software)
- Create Dash Board
- Create Visual Analysis
- Work with any Device (PC, Tablet , IPAD,smart phone ...)
- Design database queries with external variables
- Design multiple Widgets and attach them with query with many styles (graphs , grids , reports , ..etc).
- Design multiple screen layouts to suite your dashboard.
- Generate complex dashboards screens containing multiple widgets.
- Print boards with multiple layouts.
- Manage all your boards from one place



MiClinic
EMR/EHR



Thank You

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