



Join The Success Zone

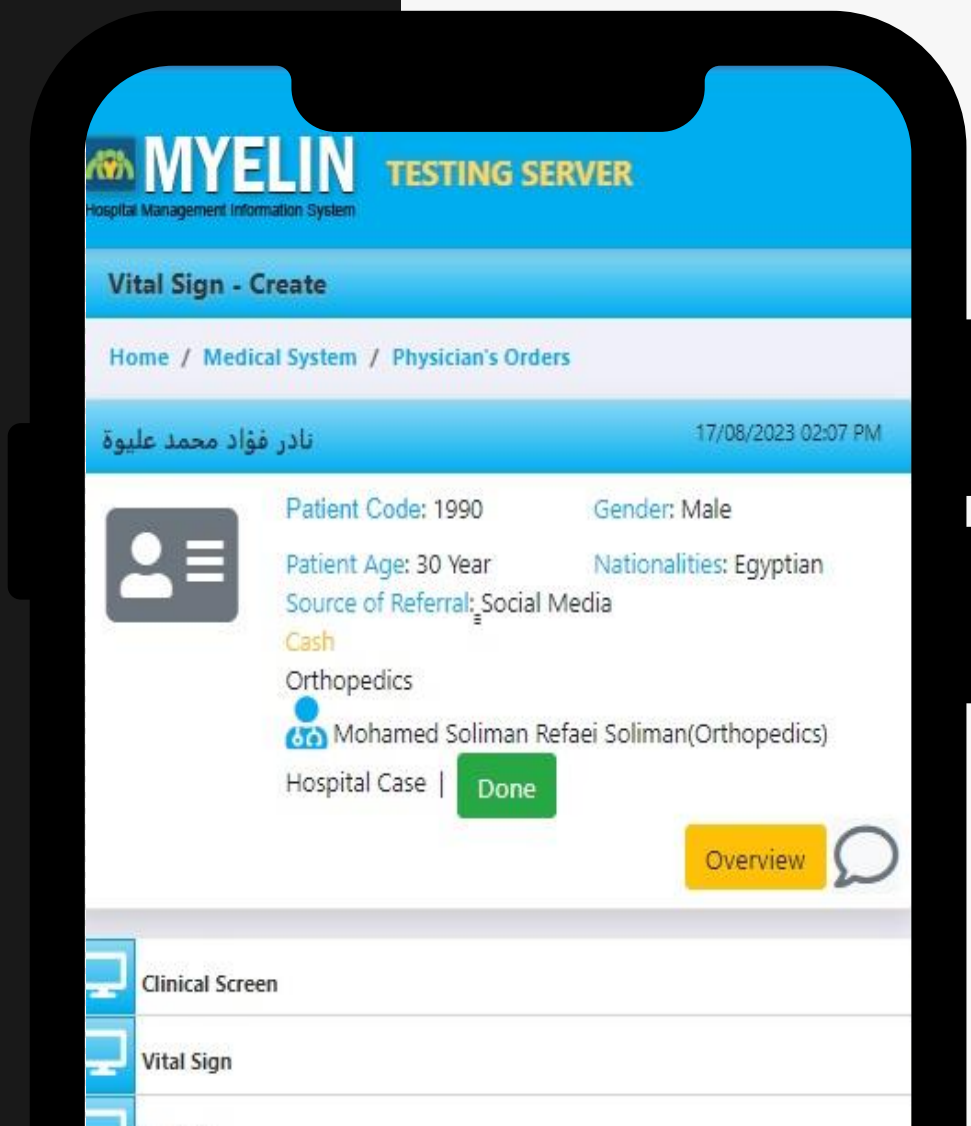


MYELIN

The Nerve Center of Your Hospital

2024

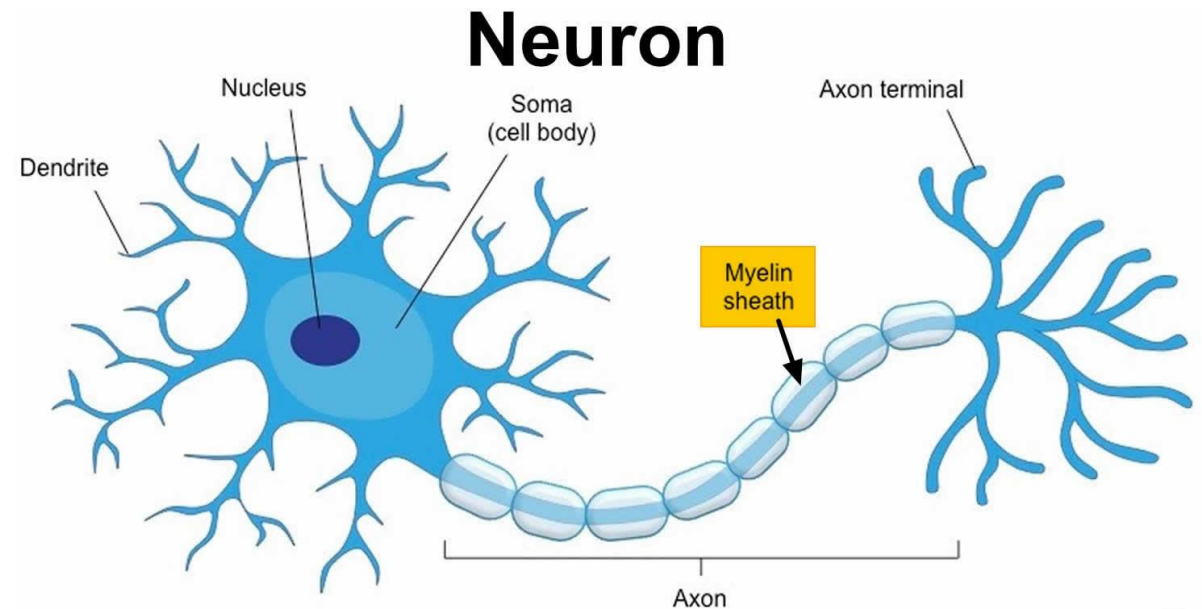
www.codezone-eg.com



MYELIN

In the human body, the myelin sheath is a vital component. It wraps around nerve fibers, facilitating the rapid and efficient transmission of signals between different parts of the body.

Without myelin, our movements would be slower, and our responses less coordinated.



MYELIN



Our HIS ensures seamless communication and efficient operation, making your hospital function like a well-coordinated organism."

Just as myelin connects and coordinates the human body's functions,
MYELIN connects and integrates all departments within a hospital.

MYELIN



**Centralizes
Patient
Information**

- Comprehensive Integration
- Cutting-edge Innovation
- Operational Efficiency
- Scalability And Adaptability
- Enhanced Patient Care
- Data Security And Compliance
- User-friendly Interface
- Business Intelligence Tools

**Standardizes
Processes**

MYELIN Platform



MYELIN PLATFORM

MEDICAL & OPERATIONS

- Outpatient Management
- Inpatient Management
- Radiology
- Laboratory
- Clinical Process
- Medical Records

RCM

- Pricing
- Billing
- Claim Management
- Doctors Fees

HR

- Personnel
- Payroll
- Advanced HR

SUPPLY CHAIN

- Purchasing
- Warehouse
- Pharmacy

ACCOUNTING

- Finance
- Costing
- Fixed Assets
- Financial Statement

CRM

- Marketing
- Clinic Queue System
- Patient online Booking
- Visit & Call Management
- Customer Relation

SMART TOOLS

- Chatting
- Alerts & Notifications
- Internal Email

- User Log
- SMS
- WhatsApp Integration
- Dynamic Workflow

INTEGRATION

Hardware

- Lab Devices
- Thermal Printer
- Barcode Scanner
- Attendance Machine

Software

- PACS
- Egyptian Taxes Portal
- Vezeeta

TECHNOLOGY FRAMEWORK

- Development (ASP.Net MVC (C#), Maui, Javascrpt, Bootstrap, JQuery)
- Data (SQL Server, Telerik Reporting)
- DevOps (Azure DevOps, CodeZone Updater)
- Planning, B.Analysis (Kanban, CodeZone CMS)

BUSINESS INTELLIGENCE

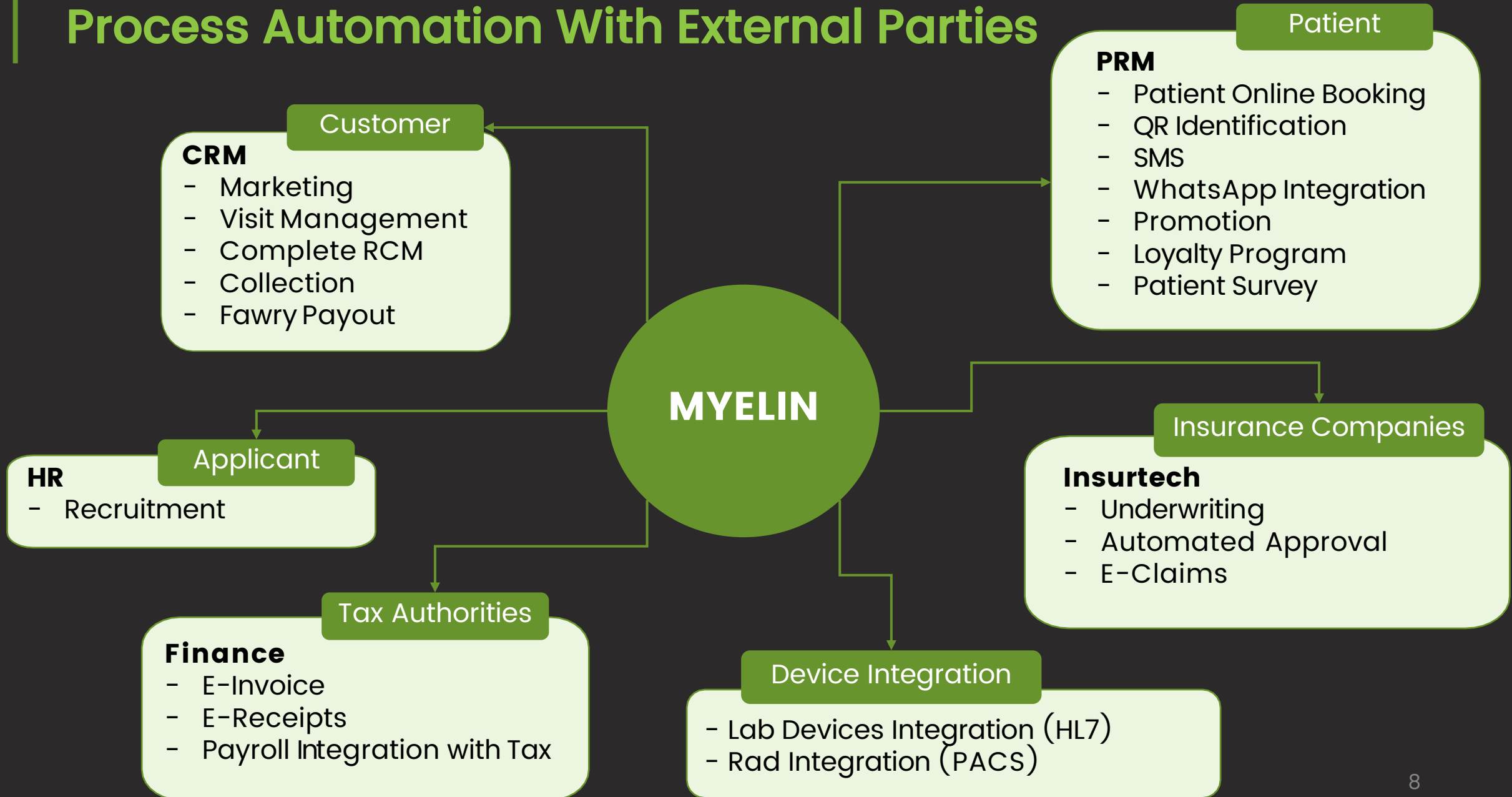
- Smart View
- Analytics View

TERMINOLOGY STANDARDS

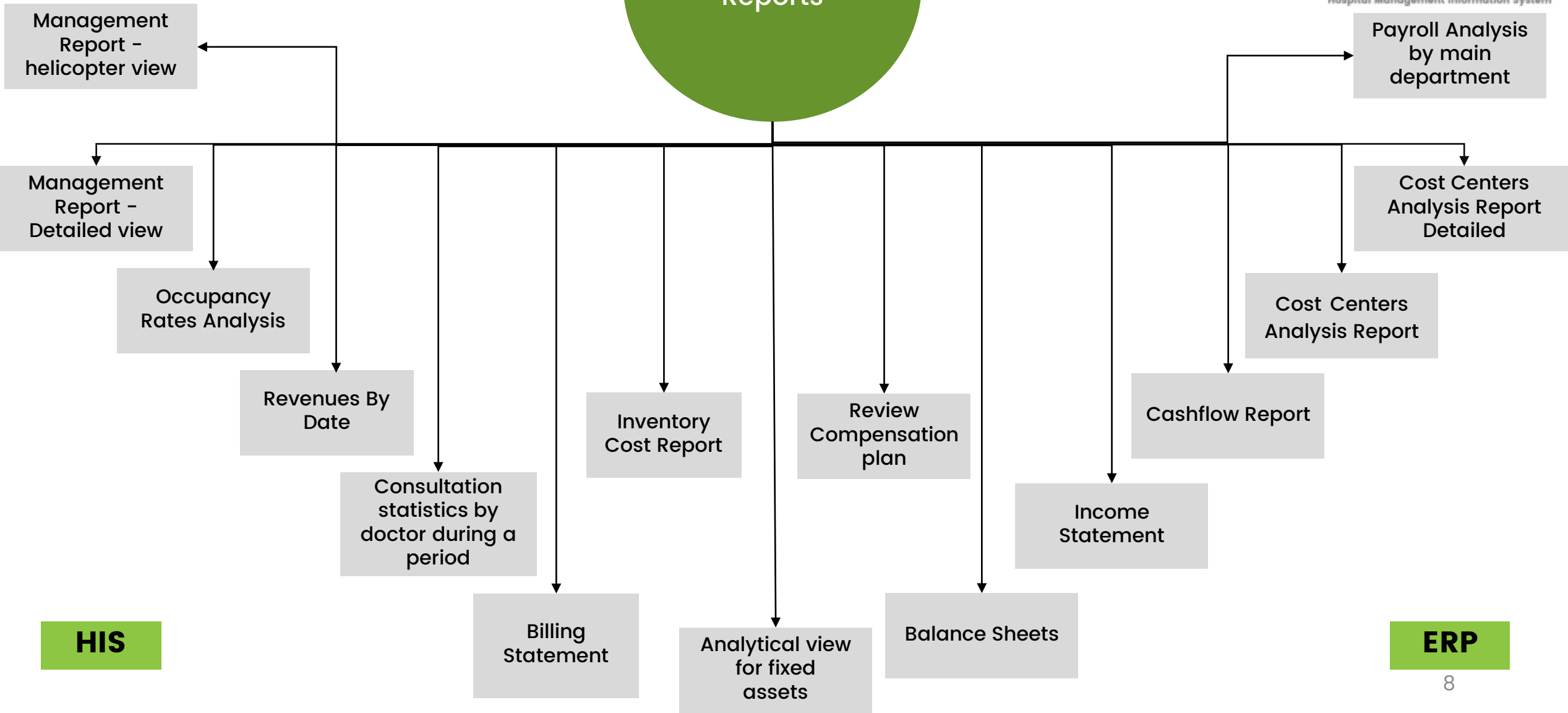
ICD-10, CPT, SNOMED CT, HL7, LOINC



Process Automation With External Parties



Management Reports



HIS

ERP

Related Standards



ICD-10:

The International Classification of Diseases, 10th Revision, is a classification system for diseases, injuries, and other health conditions. It is used to code patient diagnoses and procedures for billing and reimbursement purposes.

CPT code:

The Current Procedural Terminology code set is a list of codes that are used to describe medical procedures and services. It is used for billing and reimbursement purposes, as well as for research and quality improvement.

SNOMED CT:

The Systematized Nomenclature of Medicine Clinical Terms is a comprehensive terminology for clinical care. It is used to code patient diagnoses, procedures, and medications.

HL7:

Health Level Seven is a set of standards for exchanging healthcare data electronically. It is used to transmit patient information between healthcare providers, payers, and other organizations.

LOINC:

Logical Observation Identifiers Names and Codes is a set of codes that identify laboratory tests and observations. It is used to exchange laboratory data electronically.

These standards are essential for the efficient and effective delivery of healthcare. They help to ensure that patients receive the right care, that healthcare data is accurate and consistent, and that healthcare organizations can communicate effectively with each other.

Technology Stack

Development

- **Asp.Net MVC**
- **(C#)**
- **Maui**
- **JavaScript**
- **Bootstrap**
- **Jquery**

Data

- **SQL Server**
- **Telerik Reporting**

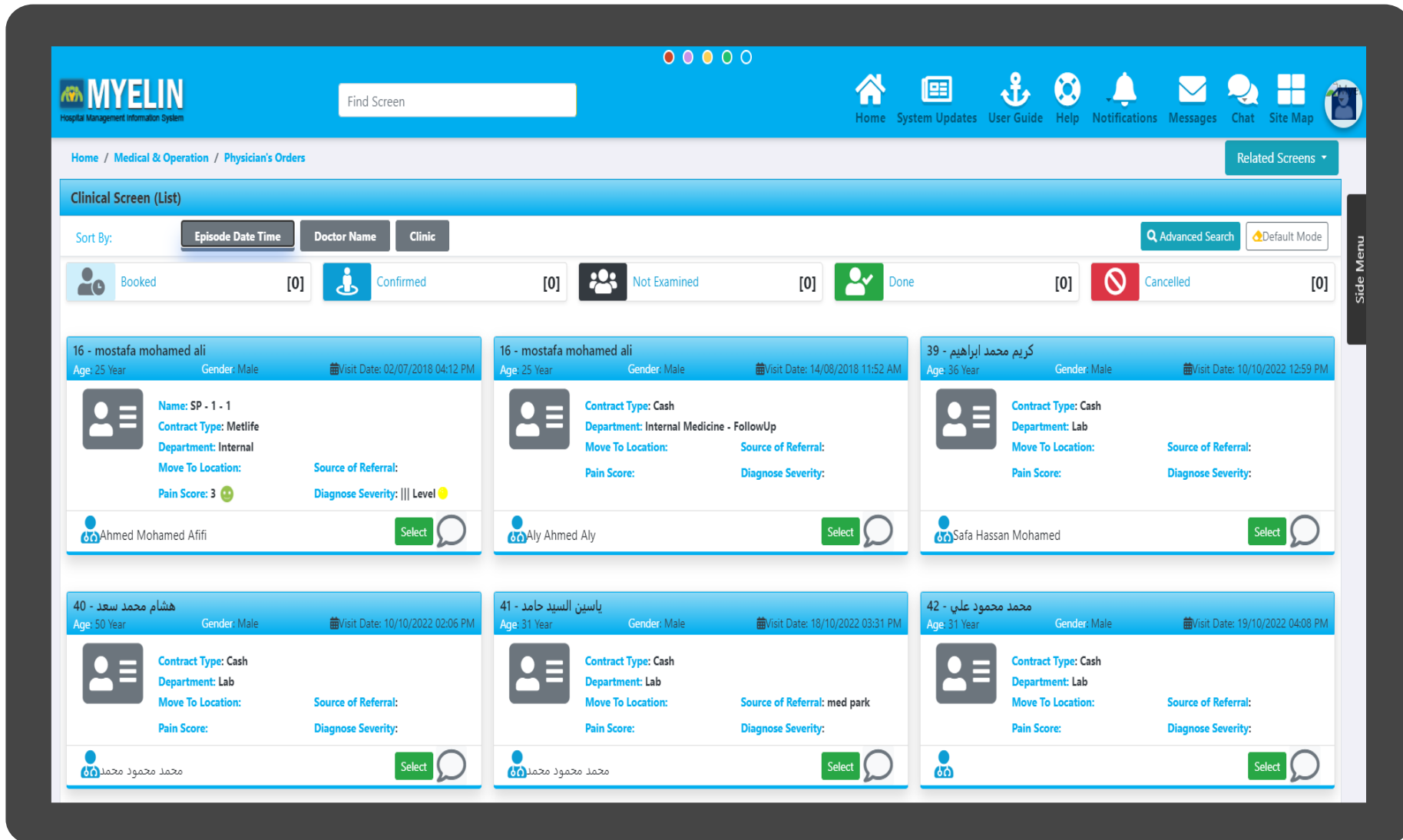
DevOps

- **Azure DevOps**
- **CodeZone Updater**

Planning and Business analysis

- **Kanban**
- **CodeZone CMS**

Clinical Screen



The screenshot displays the 'Clinical Screen (List)' interface. At the top, there is a navigation bar with the MYELIN logo, a search bar labeled 'Find Screen', and a menu with icons for Home, System Updates, User Guide, Help, Notifications, Messages, Chat, and Site Map. Below the navigation bar, the breadcrumb trail reads 'Home / Medical & Operation / Physician's Orders'. A 'Related Screens' dropdown is visible on the right.

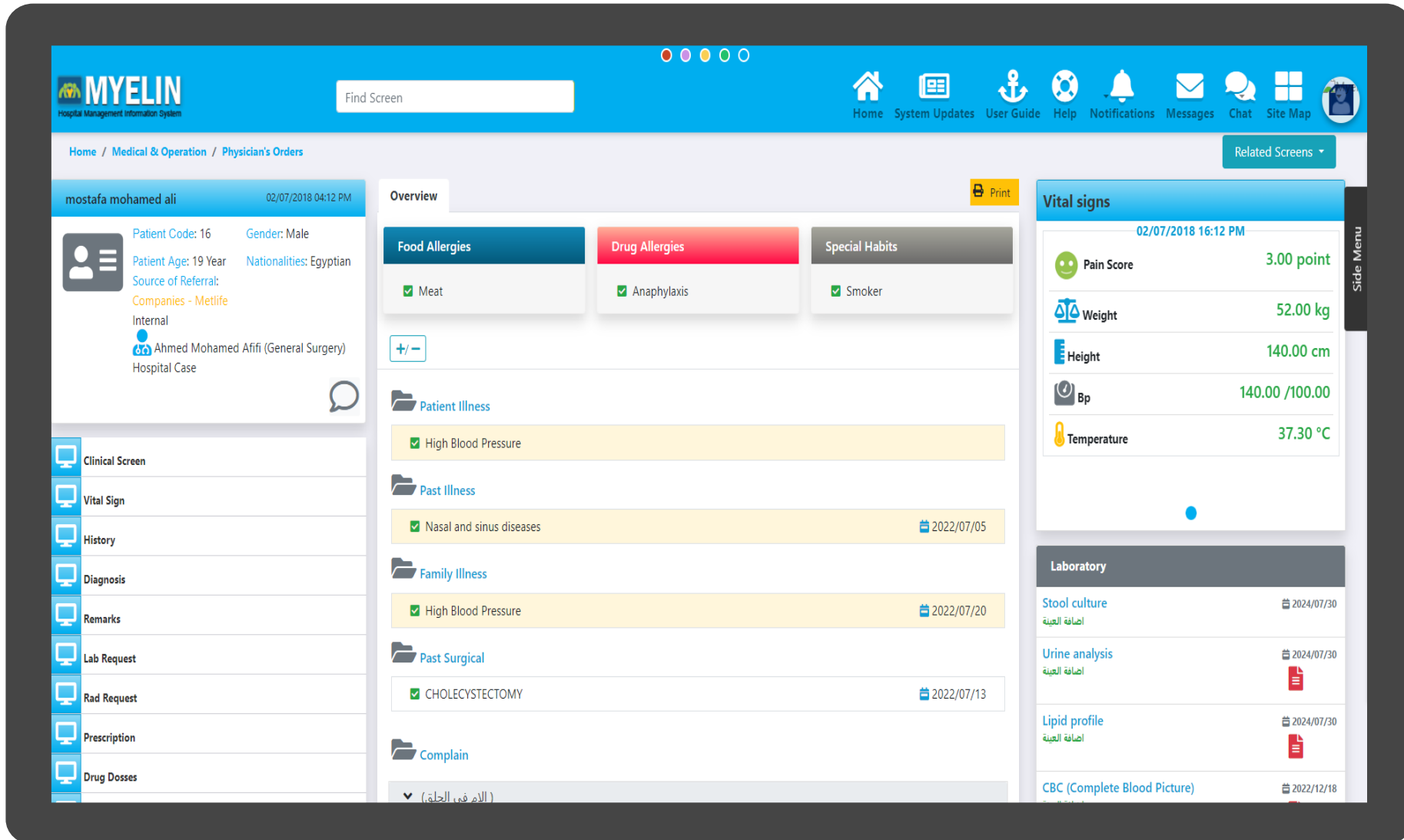
The main content area features a 'Clinical Screen (List)' header with a 'Sort By' dropdown set to 'Episode Date Time'. Below this are filter buttons for 'Booked', 'Confirmed', 'Not Examined', 'Done', and 'Cancelled', each with a count of [0]. An 'Advanced Search' button and a 'Default Mode' toggle are also present.

The list contains six patient cards, each with a header showing the patient's name, age, gender, and visit date. The cards display the following details:

- Card 1:** 16 - mostafa mohamed ali, Age: 25 Year, Gender: Male, Visit Date: 02/07/2018 04:12 PM. Name: SP - 1 - 1, Contract Type: Metlife, Department: Internal, Move To Location: Source of Referral: Pain Score: 3 (green smiley), Diagnose Severity: ||| Level (yellow dot). Assigned to: Ahmed Mohamed Afifi.
- Card 2:** 16 - mostafa mohamed ali, Age: 25 Year, Gender: Male, Visit Date: 14/08/2018 11:52 AM. Contract Type: Cash, Department: Internal Medicine - FollowUp, Move To Location: Source of Referral: Pain Score: Diagnose Severity: Assigned to: Aly Ahmed Aly.
- Card 3:** 39 - كريم محمد ابراهيم, Age: 36 Year, Gender: Male, Visit Date: 10/10/2022 12:59 PM. Contract Type: Cash, Department: Lab, Move To Location: Source of Referral: Pain Score: Diagnose Severity: Assigned to: Safa Hassan Mohamed.
- Card 4:** 40 - هشام محمد سعد, Age: 50 Year, Gender: Male, Visit Date: 10/10/2022 02:06 PM. Contract Type: Cash, Department: Lab, Move To Location: Source of Referral: Pain Score: Diagnose Severity: Assigned to: محمد محمود محمد.
- Card 5:** 41 - ياسين السيد حامد, Age: 31 Year, Gender: Male, Visit Date: 18/10/2022 03:31 PM. Contract Type: Cash, Department: Lab, Move To Location: Source of Referral: med park, Pain Score: Diagnose Severity: Assigned to: محمد محمود محمد.
- Card 6:** 42 - محمد محمود علي, Age: 31 Year, Gender: Male, Visit Date: 19/10/2022 04:08 PM. Contract Type: Cash, Department: Lab, Move To Location: Source of Referral: Pain Score: Diagnose Severity: Assigned to: محمد محمود محمد.

Each card includes a 'Select' button and a chat icon. A 'Side Menu' is visible on the right edge of the interface.

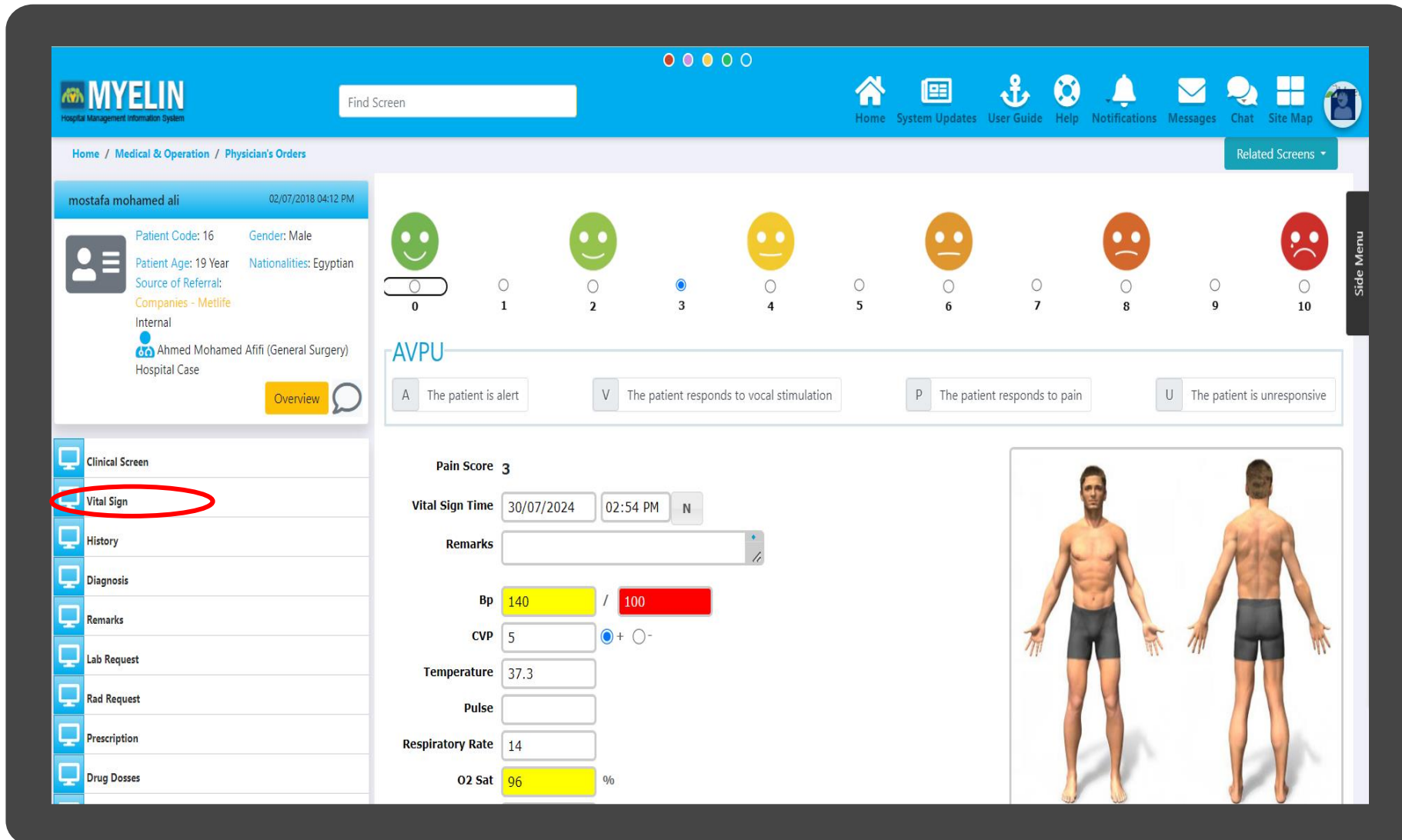
Overview



The screenshot displays the MYELIN Hospital Management Information System interface. The top navigation bar includes the MYELIN logo, a search bar, and various utility icons like Home, System Updates, User Guide, Help, Notifications, Messages, Chat, and Site Map. The main content area is divided into several sections:

- Patient Information:** mostafa mohamed ali, 02/07/2018 04:12 PM. Details include Patient Code: 16, Gender: Male, Patient Age: 19 Year, Nationalities: Egyptian, Source of Referral: Internal, Companies - Metlife, and Ahmed Mohamed Afifi (General Surgery) Hospital Case.
- Overview:** A central section with tabs for Food Allergies (Meat), Drug Allergies (Anaphylaxis), and Special Habits (Smoker). It also lists Patient Illness (High Blood Pressure), Past Illness (Nasal and sinus diseases), Family Illness (High Blood Pressure), Past Surgical (CHOLECYSTECTOMY), and Complain.
- Vital signs:** 02/07/2018 16:12 PM. Includes Pain Score (3.00 point), Weight (52.00 kg), Height (140.00 cm), Bp (140.00 /100.00), and Temperature (37.30 °C).
- Laboratory:** A list of recent tests including Stool culture, Urine analysis, Lipid profile, and CBC (Complete Blood Picture).
- Left Sidebar:** A vertical menu with icons for Clinical Screen, Vital Sign, History, Diagnosis, Remarks, Lab Request, Rad Request, Prescription, and Drug Doses.
- Right Sidebar:** A vertical menu labeled "Side Menu".

Vital Signs



The screenshot displays the MYELIN Hospital Management Information System interface. The top navigation bar includes the MYELIN logo, a search bar, and various utility icons. The main content area is divided into a left sidebar, a patient information panel, and a central data entry section.

Left Sidebar: A vertical menu with icons and labels for different system functions. The "Vital Sign" option is highlighted with a red circle.

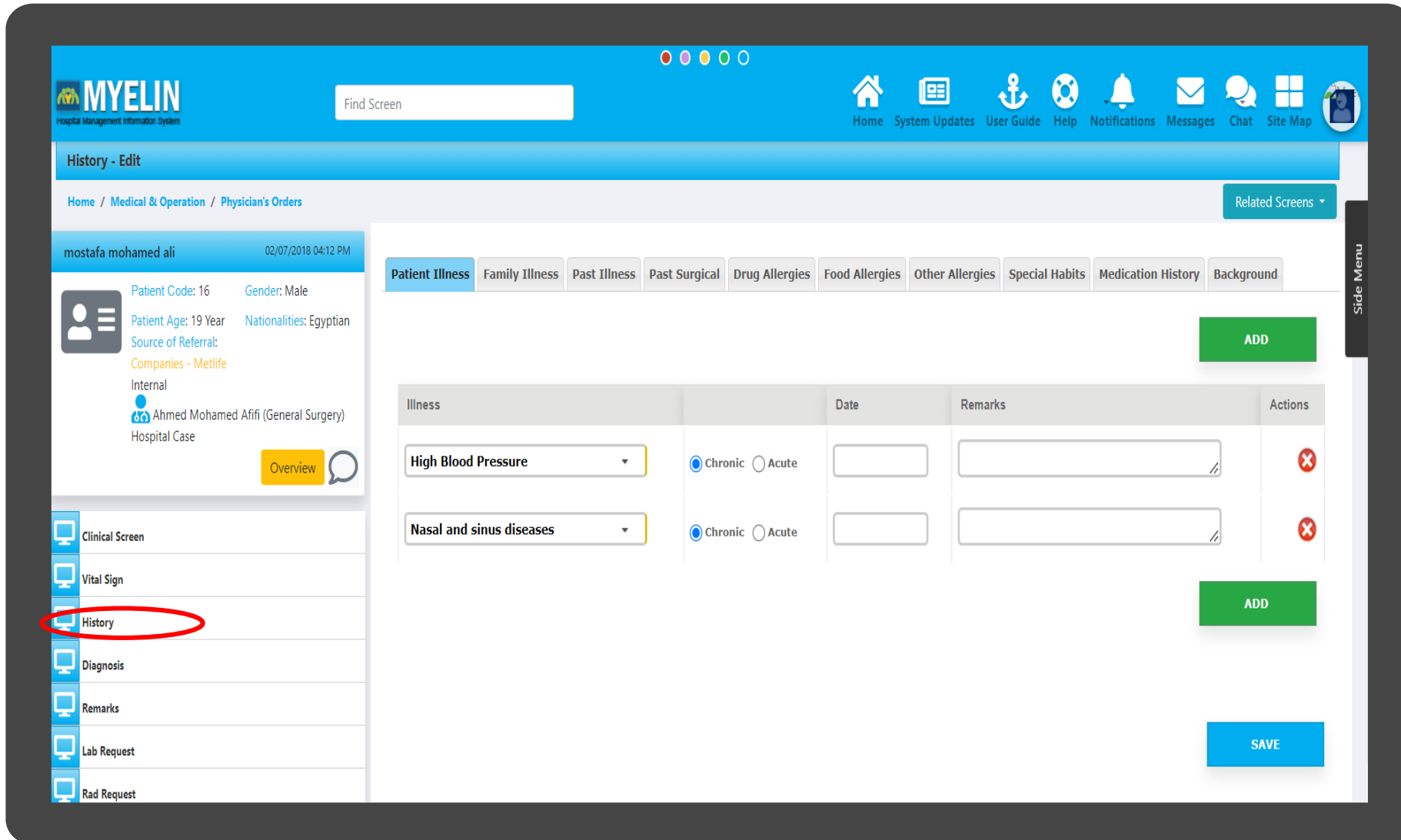
- Clinical Screen
- Vital Sign**
- History
- Diagnosis
- Remarks
- Lab Request
- Rad Request
- Prescription
- Drug Dosses

Patient Information Panel (Left): Displays details for patient "mostafa mohamed ali" (02/07/2018 04:12 PM).
Patient Code: 16, Gender: Male
Patient Age: 19 Year, Nationalities: Egyptian
Source of Referral: Companies - Metlife
Internal: Ahmed Mohamed Afifi (General Surgery) Hospital Case
An "Overview" button is located at the bottom of this panel.

Central Data Entry Section:
A horizontal scale from 0 to 10 with smiley face icons is shown. The value 3 is selected.
Below the scale, the text "AVPU" is displayed.
Four buttons are present: "A The patient is alert", "V The patient responds to vocal stimulation", "P The patient responds to pain", and "U The patient is unresponsive".
The "Pain Score" is set to 3.
"Vital Sign Time" is 30/07/2024 02:54 PM N.
A "Remarks" text area is provided.
Vital signs are listed: Bp 140 / 100, CVP 5, Temperature 37.3, Pulse (empty), Respiratory Rate 14, and O2 Sat 96 %.

Right Panel: A 3D anatomical model of a male human figure, showing front and back views, used for recording physical examination findings.

History



The screenshot shows the 'History - Edit' page in the MYELIN system. The interface includes a top navigation bar with a search field and various utility icons. A left sidebar contains a patient profile for 'mostafa mohamed ali' and a menu with 'History' highlighted. The main area features a tabbed interface for different medical history categories, with 'Patient Illness' selected. It contains a table for recording illnesses with columns for illness name, chronic/acute status, date, remarks, and actions.

History - Edit

Home / Medical & Operation / Physician's Orders

mostafa mohamed ali 02/07/2018 04:12 PM

Patient Code: 16 Gender: Male
Patient Age: 19 Year Nationalities: Egyptian
Source of Referral:
Companies - Metlife
Internal
Ahmed Mohamed Afifi (General Surgery)
Hospital Case

Overview

Clinical Screen
Vital Sign
History
Diagnosis
Remarks
Lab Request
Rad Request

Patient Illness Family Illness Past Illness Past Surgical Drug Allergies Food Allergies Other Allergies Special Habits Medication History Background

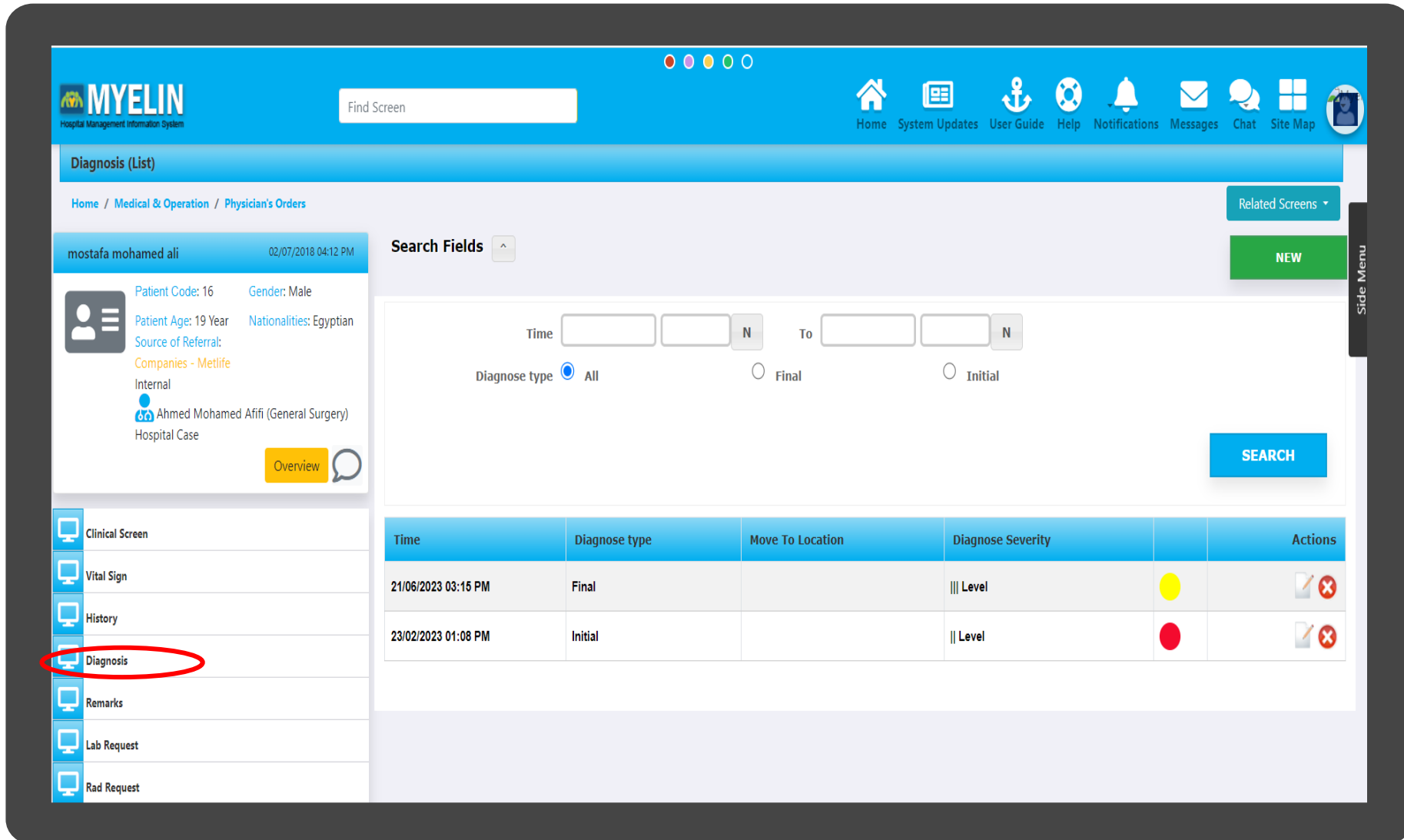
ADD

Illness		Date	Remarks	Actions
High Blood Pressure	<input checked="" type="radio"/> Chronic <input type="radio"/> Acute			<input type="button" value="X"/>
Nasal and sinus diseases	<input checked="" type="radio"/> Chronic <input type="radio"/> Acute			<input type="button" value="X"/>

ADD

SAVE

Diagnosis



The screenshot displays the MYELIN Hospital Management Information System interface. The top navigation bar includes the MYELIN logo, a search field, and various utility icons. The main content area is titled "Diagnosis (List)" and shows a patient profile for "mostafa mohamed ali" with details such as Patient Code, Age, Gender, Nationalities, and Source of Referral. A search section allows filtering by time and diagnose type. A table lists diagnosis records with columns for Time, Diagnose type, Move To Location, Diagnose Severity, and Actions.

Diagnosis (List)

Home / Medical & Operation / Physician's Orders

mostafa mohamed ali 02/07/2018 04:12 PM

Patient Code: 16 Gender: Male
Patient Age: 19 Year Nationalities: Egyptian
Source of Referral:
Companies - Metlife
Internal
Ahmed Mohamed Afifi (General Surgery)
Hospital Case

Overview

Search Fields

Time [] [] N To [] [] N

Diagnose type All Final Initial

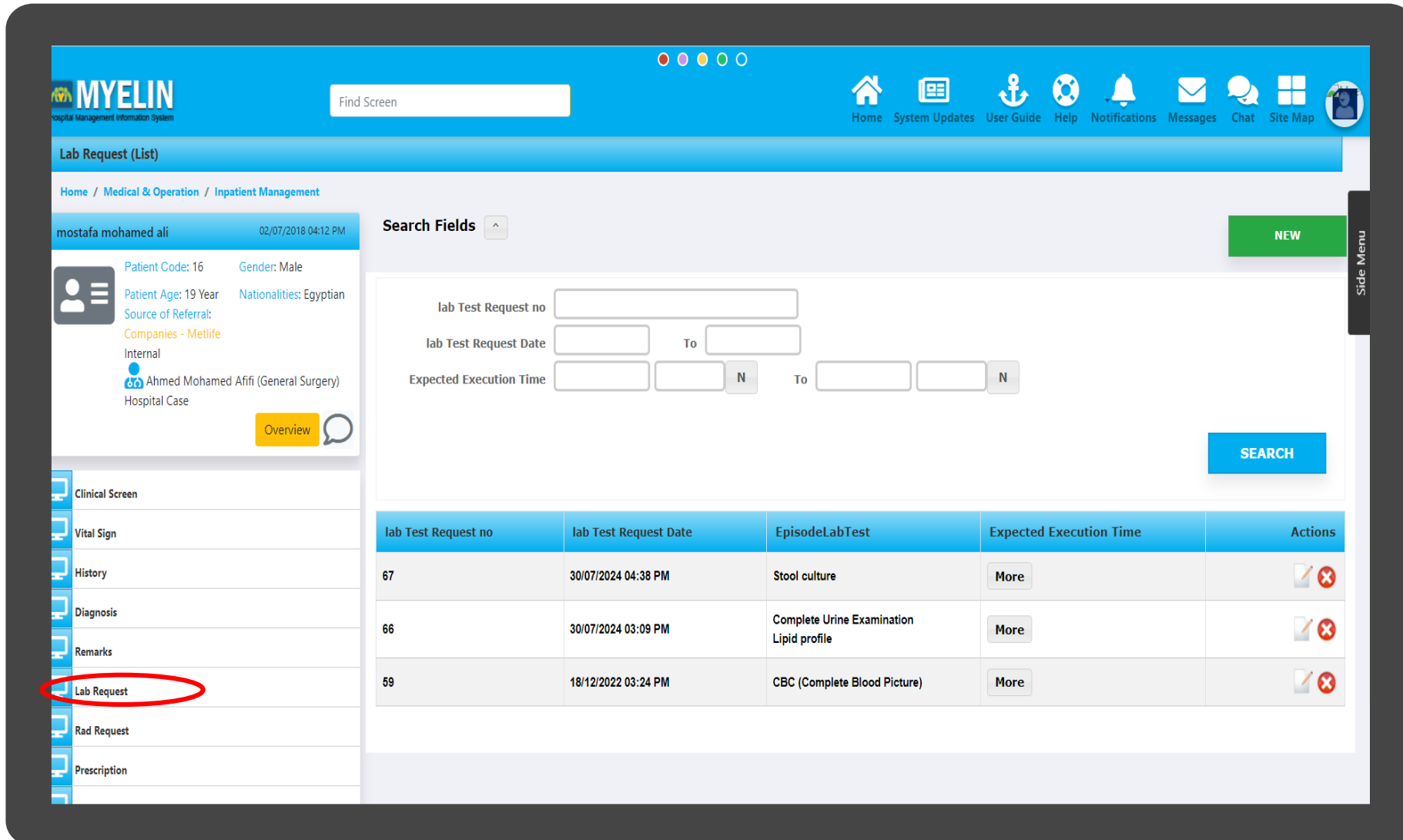
SEARCH

Time	Diagnose type	Move To Location	Diagnose Severity	Actions
21/06/2023 03:15 PM	Final		Level	
23/02/2023 01:08 PM	Initial		Level	

Clinical Screen
Vital Sign
History
Diagnosis
Remarks
Lab Request
Rad Request

Side Menu

Lab Requests



The screenshot shows the MYELIN Hospital Management Information System interface for Lab Requests. The top navigation bar includes icons for Home, System Updates, User Guide, Help, Notifications, Messages, Chat, and Site Map. A search bar is present in the top right. The main content area is titled "Lab Request (List)" and shows a patient profile for "mostafa mohamed ali" with details like Patient Code, Gender, Age, Nationalities, and Source of Referral. A "Search Fields" section contains input boxes for "lab Test Request no", "lab Test Request Date", and "Expected Execution Time". A "SEARCH" button is located below the search fields. A table displays the list of lab requests with columns for "lab Test Request no", "lab Test Request Date", "EpisodeLabTest", "Expected Execution Time", and "Actions". The "Lab Request" menu item in the left sidebar is circled in red.

Lab Request (List)

Home / Medical & Operation / Inpatient Management

mostafa mohamed ali 02/07/2018 04:12 PM

Search Fields

lab Test Request no

lab Test Request Date To

Expected Execution Time N To N

SEARCH

NEW

Side Menu

Overview

Clinical Screen

Vital Sign

History

Diagnosis

Remarks

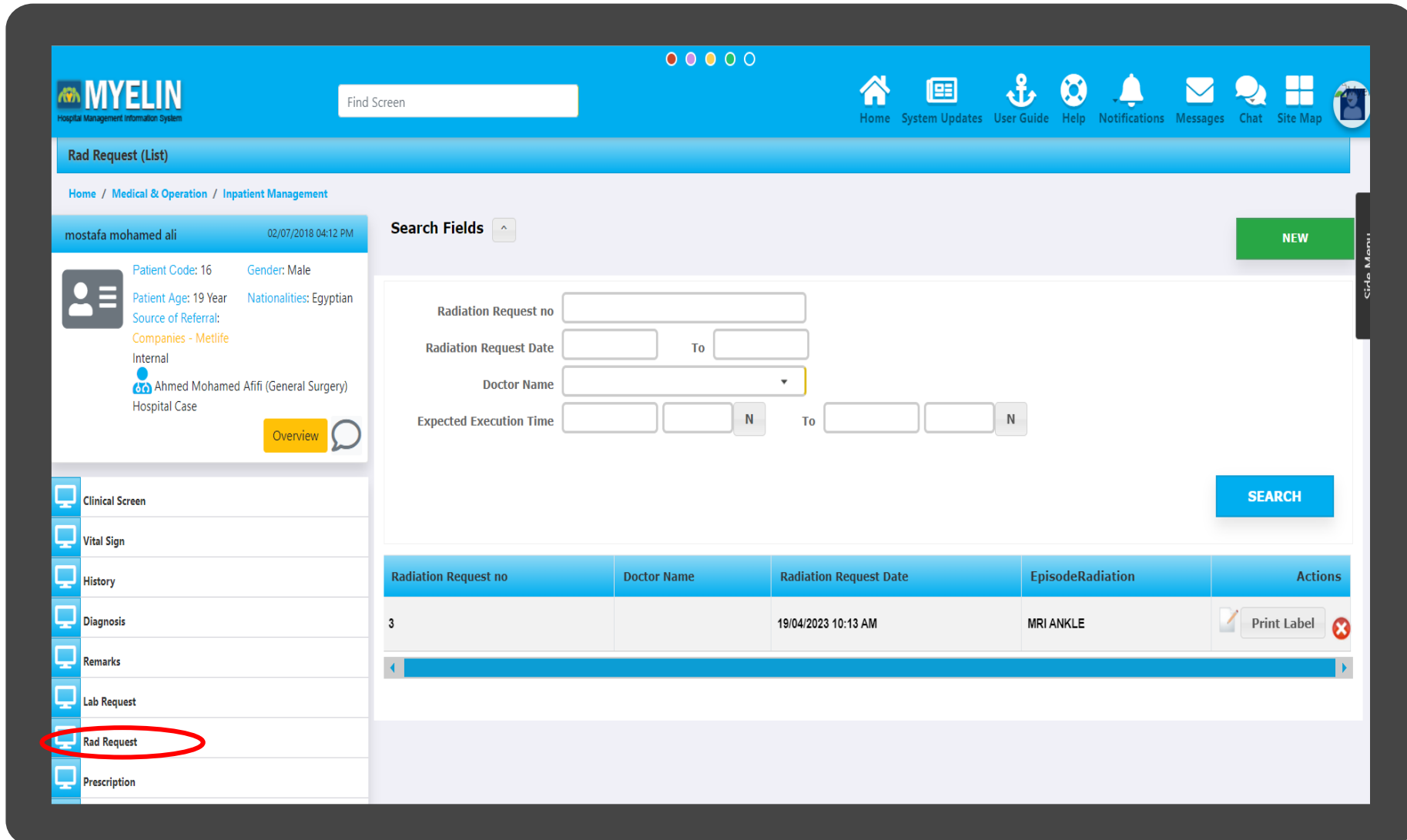
Lab Request

Rad Request

Prescription

lab Test Request no	lab Test Request Date	EpisodeLabTest	Expected Execution Time	Actions
67	30/07/2024 04:38 PM	Stool culture	More	
66	30/07/2024 03:09 PM	Complete Urine Examination Lipid profile	More	
59	18/12/2022 03:24 PM	CBC (Complete Blood Picture)	More	

Rad Requests





The screenshot shows the MYELIN Hospital Management Information System interface. At the top, there is a navigation bar with the MYELIN logo, a search bar, and various utility icons (Home, System Updates, User Guide, Help, Notifications, Messages, Chat, Site Map). Below the navigation bar, the main content area is titled "Rad Request (List)".

On the left side, there is a patient information panel for "mostafa mohamed ali" (02/07/2018 04:12 PM). It includes fields for Patient Code (16), Gender (Male), Patient Age (19 Year), Nationalities (Egyptian), Source of Referral (Internal), Companies (Metlife), and the referring doctor (Ahmed Mohamed Afifi, General Surgery). An "Overview" button is also present.

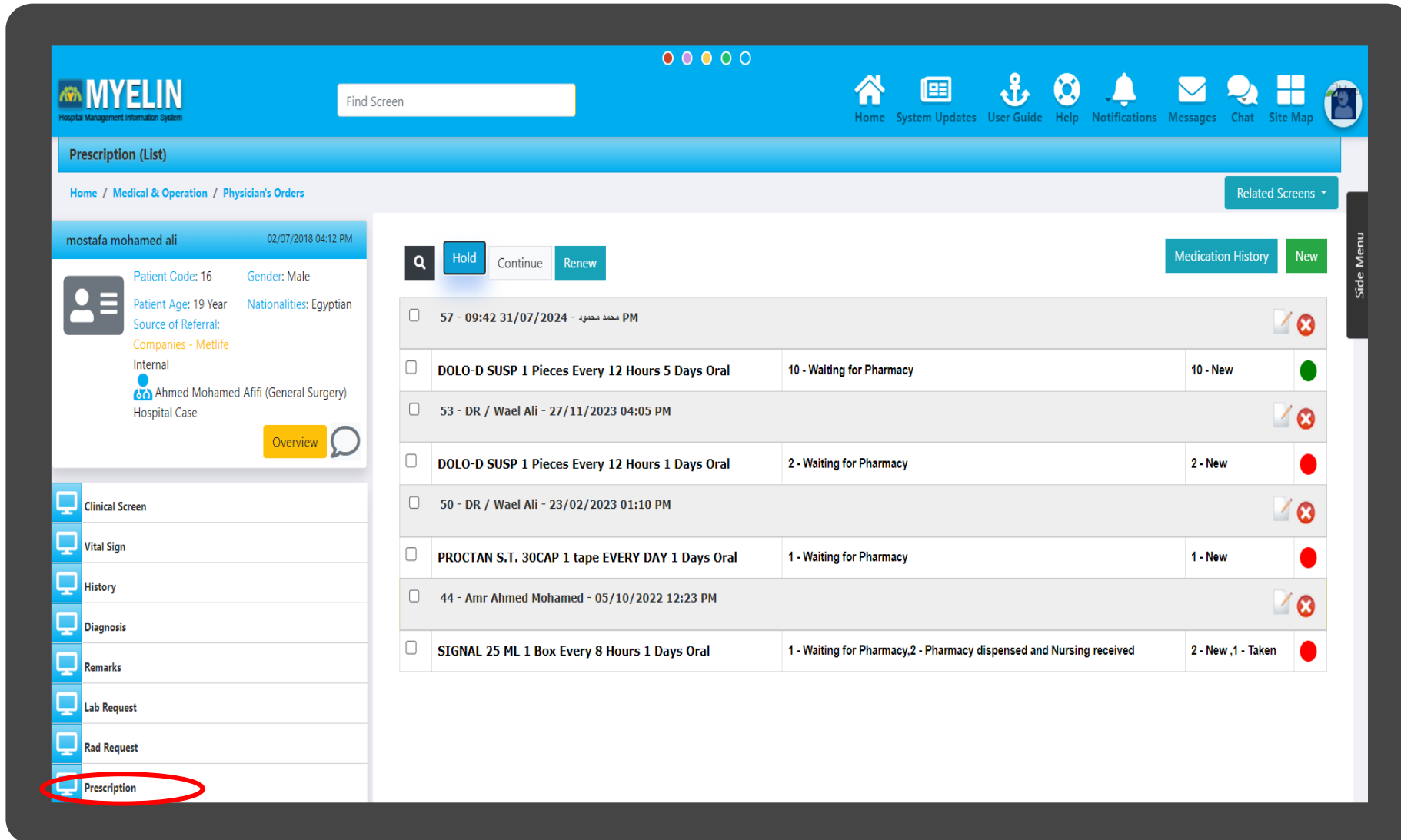
Below the patient information is a vertical sidebar menu with icons and labels for: Clinical Screen, Vital Sign, History, Diagnosis, Remarks, Lab Request, Rad Request (highlighted with a red circle), and Prescription.

The main area contains a "Search Fields" section with a dropdown arrow and a "NEW" button. The search fields include: Radiation Request no (text input), Radiation Request Date (range input), Doctor Name (dropdown menu), and Expected Execution Time (range input with "N" buttons). A "SEARCH" button is located at the bottom right of the search section.

Below the search fields is a table with the following data:

Radiation Request no	Doctor Name	Radiation Request Date	EpisodeRadiation	Actions
3		19/04/2023 10:13 AM	MRI ANKLE	 Print Label 

Prescription



The screenshot shows the MYELIN Prescription List interface. The top navigation bar includes the MYELIN logo, a search bar labeled "Find Screen", and icons for Home, System Updates, User Guide, Help, Notifications, Messages, Chat, and Site Map. The main header is "Prescription (List)" with a breadcrumb trail: Home / Medical & Operation / Physician's Orders. A "Related Screens" dropdown is visible on the right.

The patient information panel on the left displays details for "mostafa mohamed ali" (02/07/2018 04:12 PM):

- Patient Code: 16, Gender: Male
- Patient Age: 19 Year, Nationalities: Egyptian
- Source of Referral: Internal
- Companies - Metlife
- Physician: Ahmed Mohamed Afifi (General Surgery)
- Hospital Case
- Overview button

The main content area shows a list of prescriptions with a search icon and buttons for "Hold", "Continue", and "Renew". A "Medication History" and "New" button are also present. The list includes the following entries:

<input type="checkbox"/>	57 - 09:42 31/07/2024 - محمد محمود	PM			
<input type="checkbox"/>	DOLO-D SUSP 1 Pieces Every 12 Hours 5 Days Oral	10 - Waiting for Pharmacy	10 - New		
<input type="checkbox"/>	53 - DR / Wael Ali - 27/11/2023 04:05 PM				
<input type="checkbox"/>	DOLO-D SUSP 1 Pieces Every 12 Hours 1 Days Oral	2 - Waiting for Pharmacy	2 - New		
<input type="checkbox"/>	50 - DR / Wael Ali - 23/02/2023 01:10 PM				
<input type="checkbox"/>	PROCTAN S.T. 30CAP 1 tape EVERY DAY 1 Days Oral	1 - Waiting for Pharmacy	1 - New		
<input type="checkbox"/>	44 - Amr Ahmed Mohamed - 05/10/2022 12:23 PM				
<input type="checkbox"/>	SIGNAL 25 ML 1 Box Every 8 Hours 1 Days Oral	1 - Waiting for Pharmacy, 2 - Pharmacy dispensed and Nursing received	2 - New, 1 - Taken		

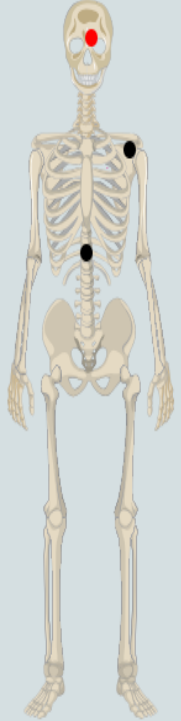
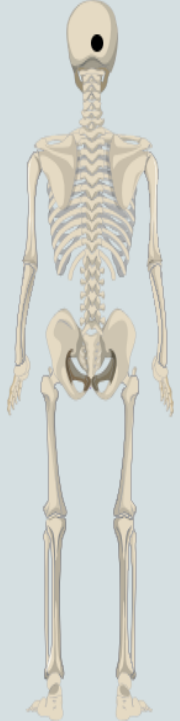
A "Side Menu" is visible on the right edge of the interface, and the "Prescription" option in the left sidebar is circled in red.

Ortho Chart

Ortho Chart

Black Mark

Red Mark

#	Body	Location	Look	Feel	Move	
#1	Cervical / thor	Left	Hair tuft	Tender spine	Abnormal long	🗑️
#2	Elbow	Right	sinus	tender radial h	normal triceps	🗑️

Clear
Save

#	Examination	Location	Look	Feel	Move	Actions
●	Lumbar Posterior View	Left	Flat back	Intact dorsalis pedis pulse	Increased patellar tendon reflex L4	✎ 🗑️
●	Cervical / Thoracic Anterior View	Left	Kyphosis	Tender spine	Abnormal thoracic flexion	✎ 🗑️

Vaccine Chart



Hospital Management Information System

Vaccine	Birth	1 mo	2 mos	4 mos	6 mos	9 mos	12 mos	15 mos	18 mos	19-23 mos	2-3 yrs	4-6 yrs	7-10 yrs	11-12 yrs	13 yrs	
Hepatitis B1 (HepB)	1st. Dose	2nd. Dose 17/09/2023			3rd. Dose											
Rotavirus2 (RV) RV1 (2-dose series); RV5 (3-dose series)			1st. Dose	2nd. Dose												
Diphtheria, tetanus, & acellular pertussis3 (DTaP: <7yrs)			1st. Dose	2nd. Dose	3rd. Dose			4th. Dose 17/09/2023				5th. Dose				
Haemophilus influenzae type b4 (Hib)			1st. Dose 17/09/2023	2nd. Dose	3rd. Dose		4th. Dose									
Pneumococcal conjugate5 (PCV13, PCV15)			1st. Dose	2nd. Dose	3rd. Dose		4th. Dose									
Inactivated poliovirus6(IPV: <18yrs)			1st. Dose	2nd. Dose	3rd. Dose							4th. Dose				
Measles, mumps, rubella8 (MMR)					1st. Dose	2nd. Dose						3rd. Dose				
Varicella9 (VAR)						1st. Dose						2nd. Dose				
Hepatitis A10 (HepA)						1st. Dose										
Tetanus, diphtheria, & acellular pertussis12 (Tdap: >=7yrs)																1st. Dose

Growth Chart

MYELIN TESTING SERVER
Home System Updates User Guide Help Notifications Site Map

14/08/2023 10:17 PM

Patient Code: 15013 Gender: Male

Patient Age: 1 Year Nationalities: Egyptian

Source of Referral: Social Media

Cash

Pediatrics

Peter Alfy Nakhnoukh Awad(Ped)

Hospital Case | Cancel

Overview

Age: 1 Year 0 Months 0 Days - 12 Months

Mother's Stature Father's Stature

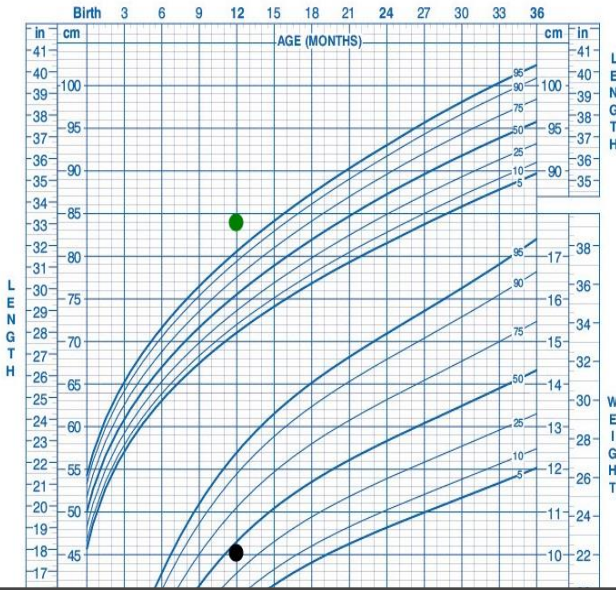
Find Screen

Birth to 36 Months

Weight (kg) Stature (cm) Head Circum (cm) BMI (kg/m²) Comment

Birth to 36 months: Boys

Length-for-age and Weight-for-age percentiles



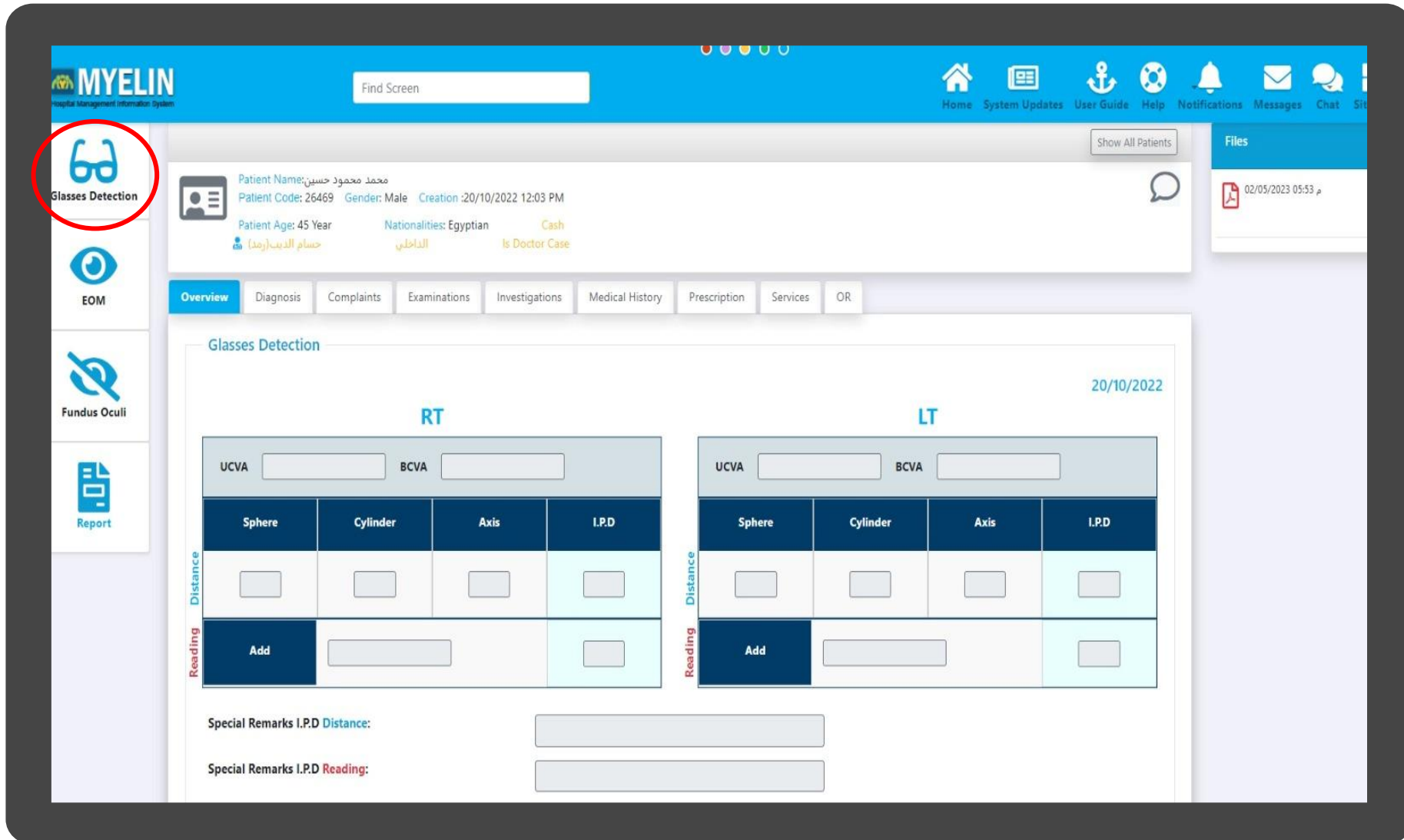
Patient History

Date: 14/08/2023 Age: 1 Year 0 Months

Weight: 10.00 kg	Length: 84.00 cm
Head Circum: 41.00 cm	BMI: 14.17 kg/m ²
Comment:	

- Clinical Screen
- Vital Sign
- History
- General Examination
- Diagnosis
- Rad Request
- Lab Request
- Medical Procedures
- Prescription
- Remarks
- Growth Chart
- Vaccine Schedule
- Complain

Ophthalmology



MYELIN
Hospital Management Information System

Find Screen

Home System Updates User Guide Help Notifications Messages Chat Sit

Show All Patients

Files

02/05/2023 05:53 م

Patient Name: محمد محمود حسين
Patient Code: 26469 Gender: Male Creation: 20/10/2022 12:03 PM

Patient Age: 45 Year Nationalities: Egyptian Cash
Is Doctor Case

Overview Diagnosis Complaints Examinations Investigations Medical History Prescription Services OR

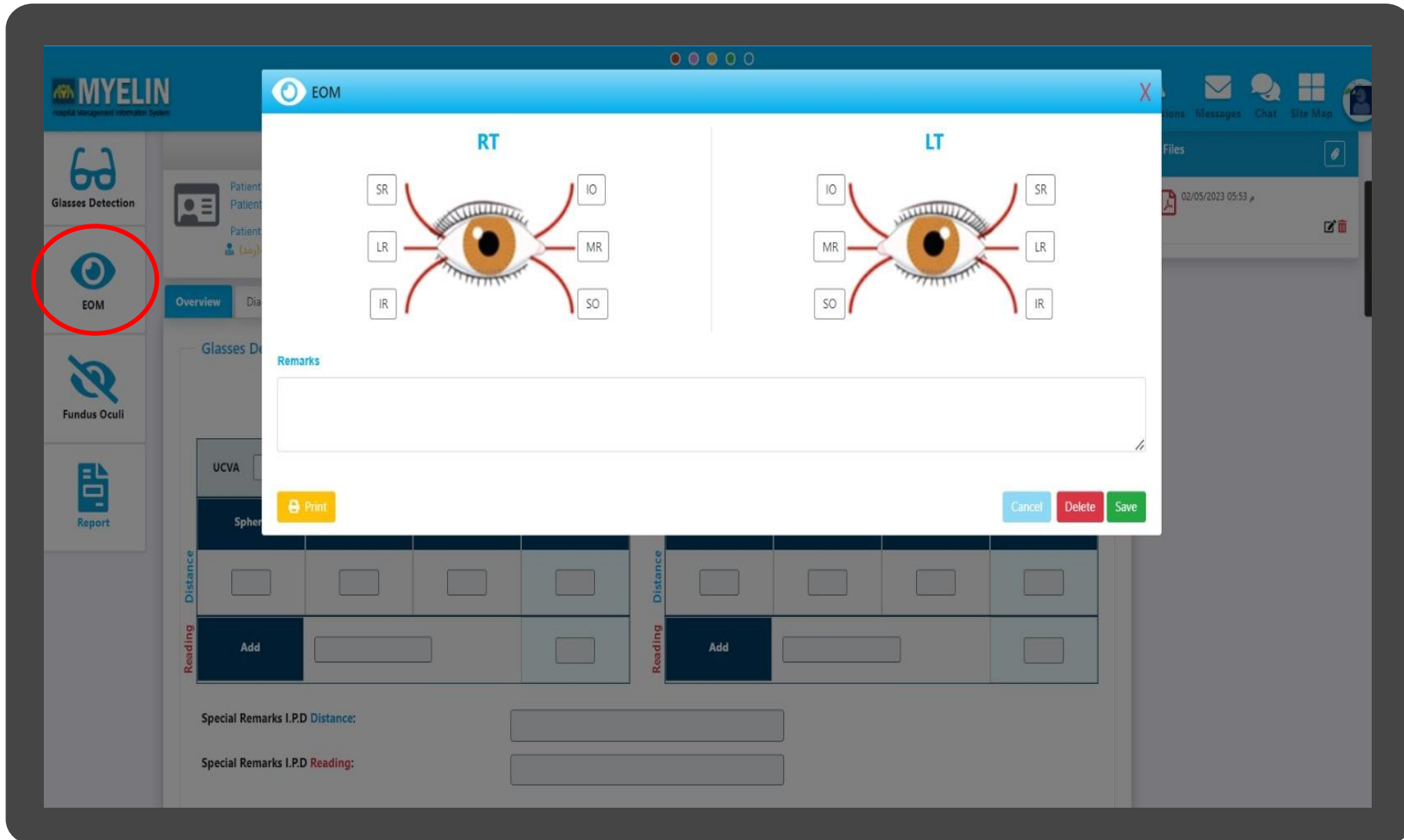
Glasses Detection 20/10/2022

		RT		LT	
		UCVA	BCVA	UCVA	BCVA
		Sphere	Cylinder	Axis	I.P.D
Distance		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Reading	Add	<input type="text"/>	<input type="text"/>	<input type="text"/>

Special Remarks I.P.D Distance:

Special Remarks I.P.D Reading:

Ophthalmology



MYELIN
Hospital Management Information System

EOM

RT

SR IO
LR MR
IR SO

LT

IO SR
MR LR
SO IR

Remarks

Print Cancel Delete Save

UCVA

Spher

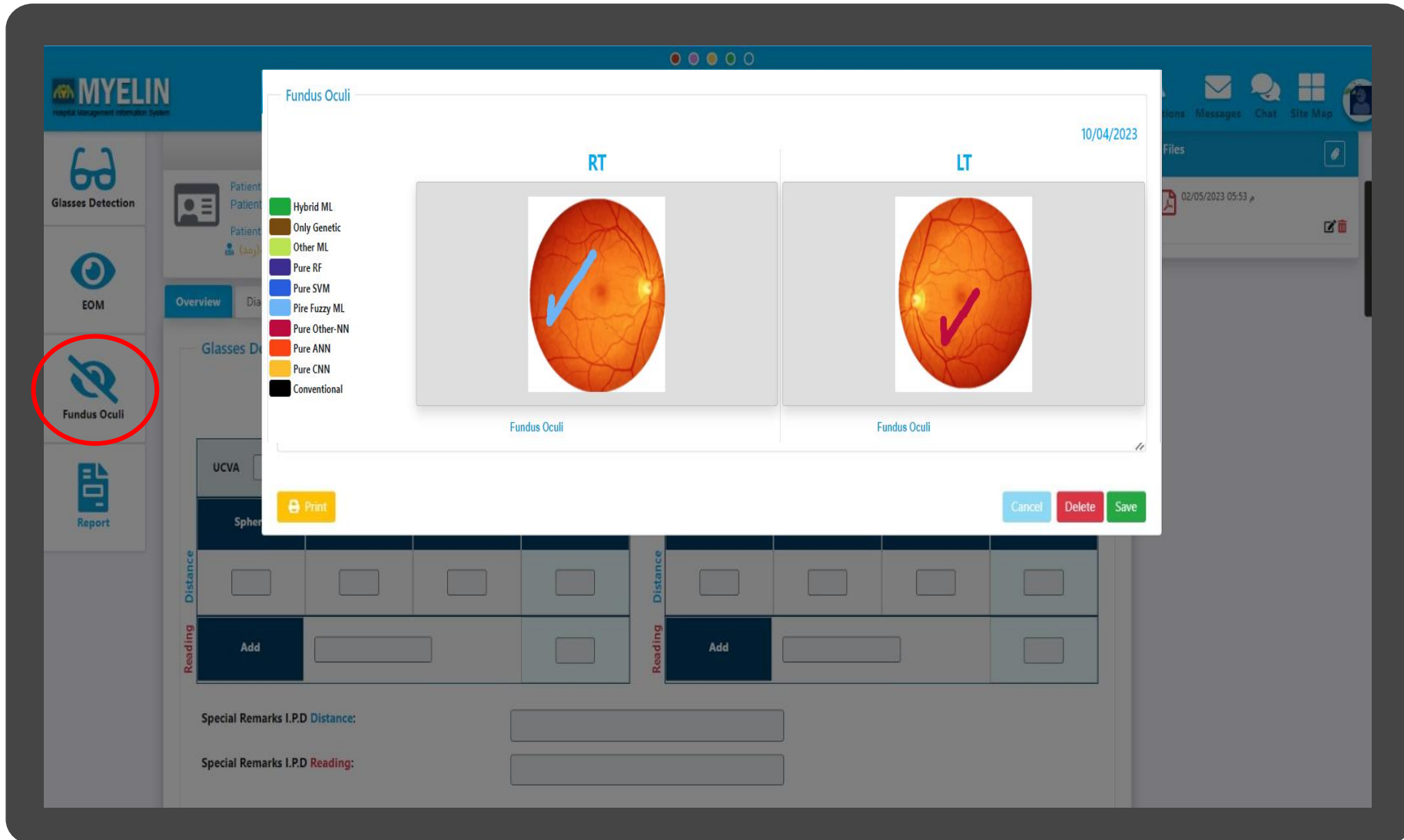
Distance

Reading

Special Remarks I.P.D Distance:

Special Remarks I.P.D Reading:

Ophthalmology



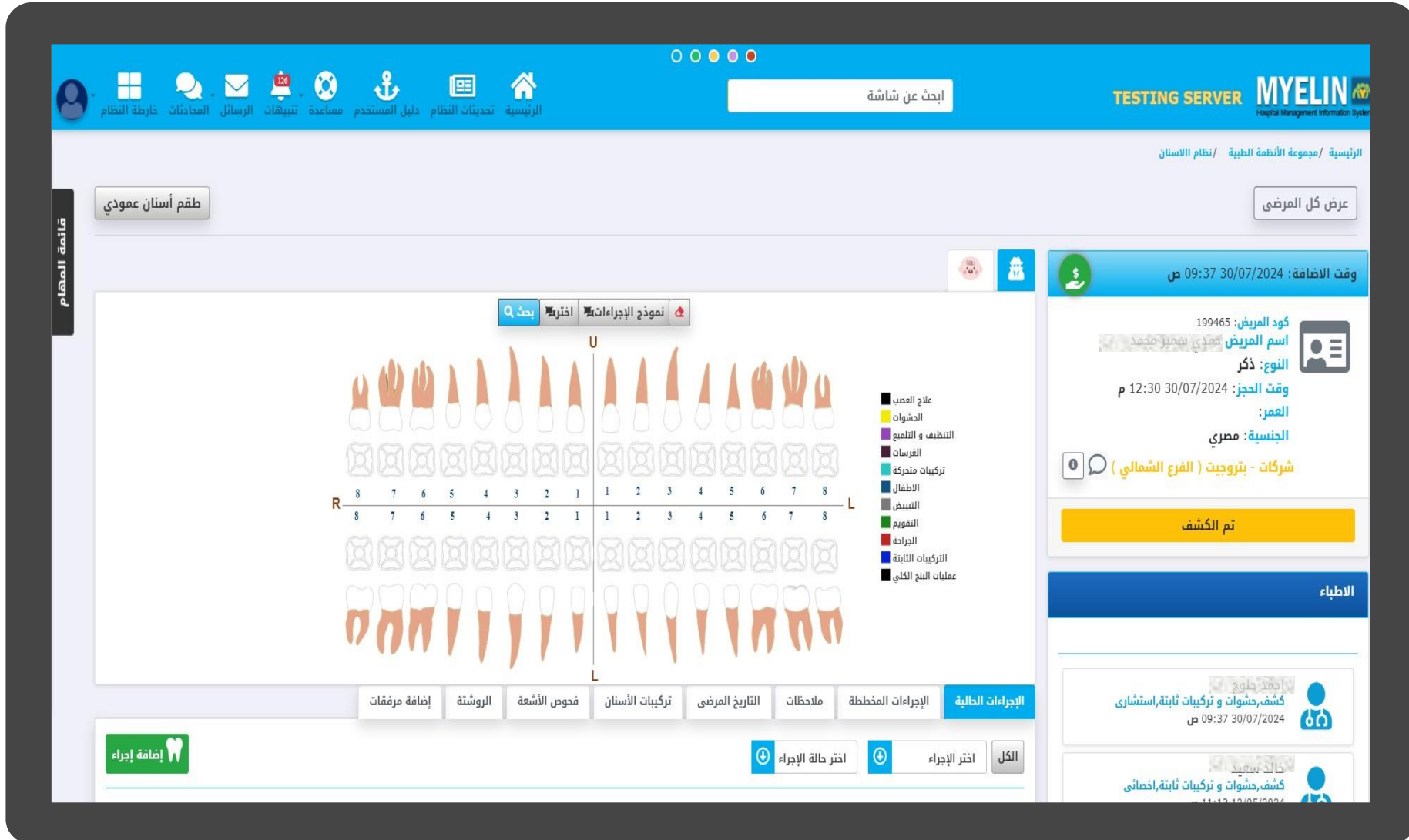
The screenshot displays the MYELIN Hospital Management Information System interface for Ophthalmology. A central window titled "Fundus Oculi" is open, showing two fundus images labeled "RT" (Right Eye) and "LT" (Left Eye), dated 10/04/2023. The RT image has a blue checkmark, and the LT image has a red checkmark. A legend on the left lists various machine learning models: Hybrid ML (green), Only Genetic (brown), Other ML (light green), Pure RF (purple), Pure SVM (blue), Pure Fuzzy ML (light blue), Pure Other-NN (pink), Pure ANN (orange), Pure CNN (yellow), and Conventional (black). The background interface includes a sidebar with icons for Glasses Detection, EOM, Fundus Oculi (circled in red), and Report. The main area shows patient information, an overview section, and a table for recording distance and reading data.

Distance	Reading
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

Special Remarks I.P.D Distance:

Special Remarks I.P.D Reading:

Dental Screen



The screenshot displays the MYELIN Hospital Management Information System interface for a dental screen. The top navigation bar includes icons for user profile, home, and various system functions, along with a search bar and the text "TESTING SERVER MYELIN Hospital Management Information System".

The main content area features a dental chart with a legend for various dental procedures and treatments. The legend includes:

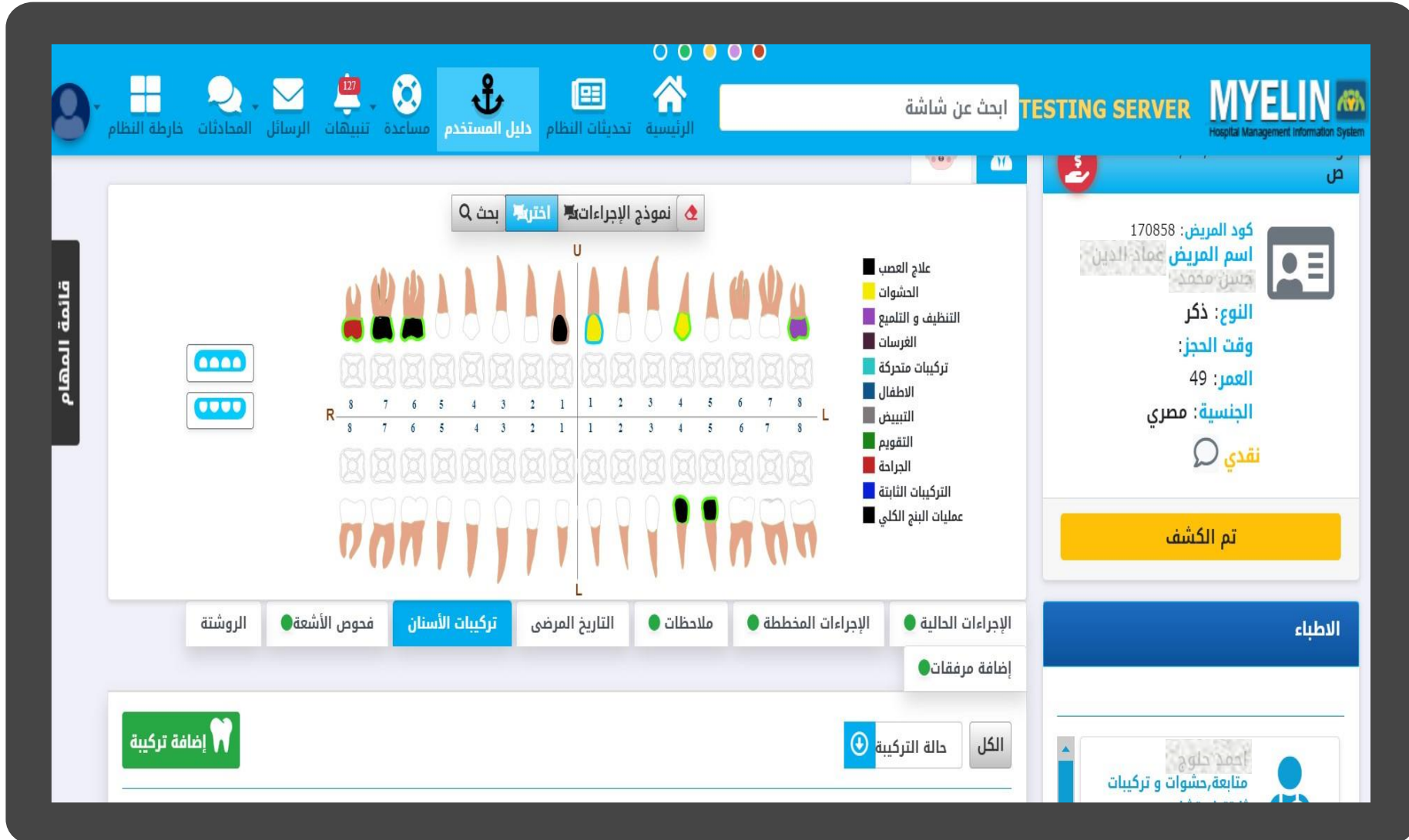
- علاج العصب (Nerve treatment)
- الحشوات (Fillings)
- التنظيف و التلميع (Cleaning and polishing)
- القرسات (Crowns)
- تركيبات متحركة (Removable prosthetics)
- الاطفال (Children)
- التبييض (Whitening)
- التقويم (Orthodontics)
- الزراعة (Implants)
- التركيبات الثابتة (Fixed prosthetics)
- عمليات البج الكلي (Full arch surgery)

The dental chart shows a patient's teeth with various procedures marked. The patient information panel on the right includes:

- وقت الاضافة: 09:37 30/07/2024 ص
- كود المريض: 199465
- اسم المريض: عمري محمد
- النوع: ذكر
- وقت الحجز: 12:30 30/07/2024 م
- العمر:
- الجنسية: مصري
- شركات - بتروجيت (الفرع الشمالي)
- تم الكشف
- الاطباء
- محمد طنج: كشف حشوات و تركيبات ثابتة, استشاري (09:37 30/07/2024 ص)
- خالد سعيد: كشف حشوات و تركيبات ثابتة, اختصاصي (11:12 12/05/2024 م)

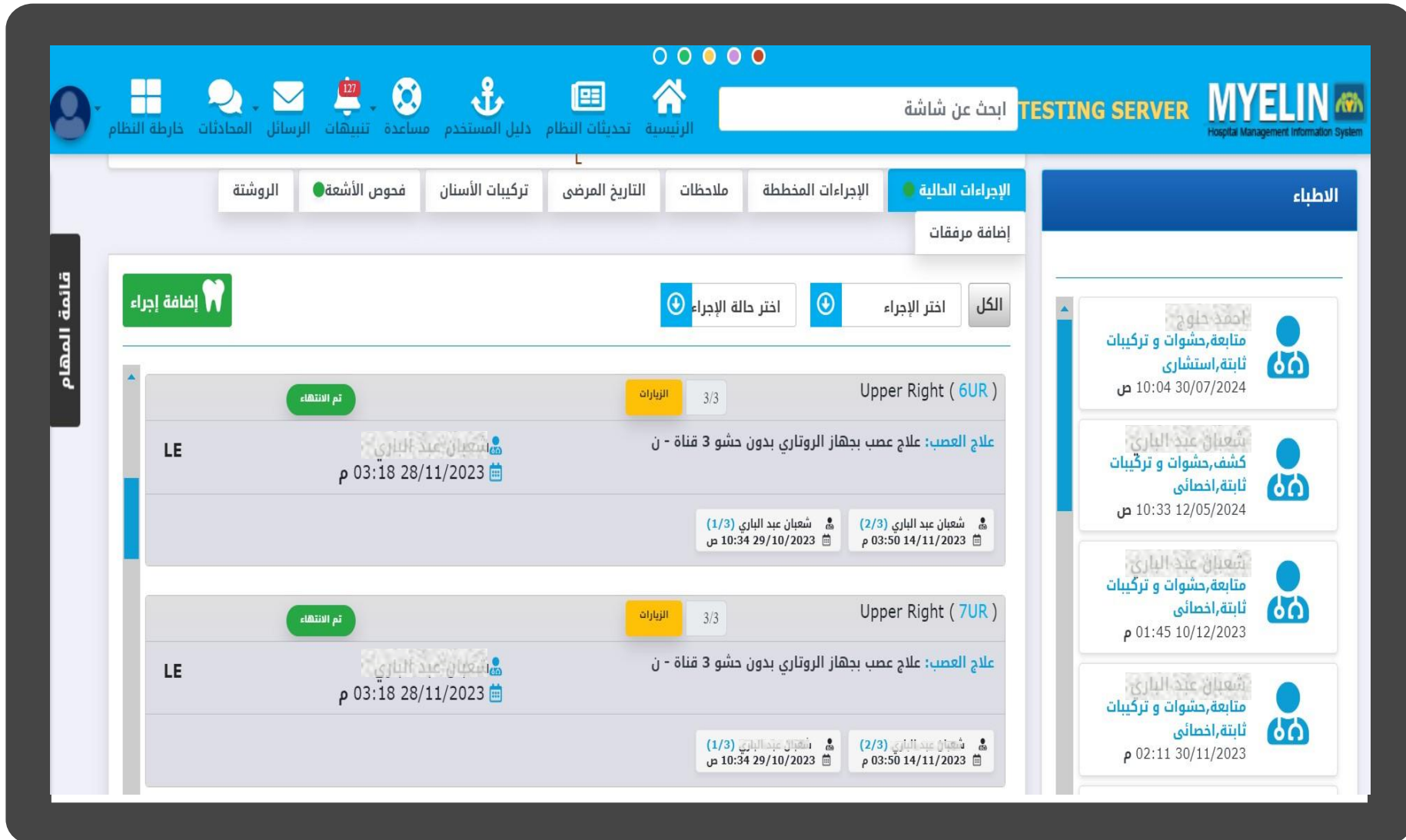
The bottom navigation bar includes buttons for "إضافة إجراء" (Add procedure), "اختر حالة الإجراء" (Select procedure case), "اختر الإجراء" (Select procedure), and "الكل" (All).

Dental Screen



The screenshot displays the MYELIN Dental Screen interface. The top navigation bar includes icons for user profile, dashboard, messages, emails, notifications (127), help, and a search bar. The main content area features a dental chart with a legend for various treatments and procedures. The legend includes: علاج العصب (Nerve treatment), الحشوات (Fillings), التنظيف و التلميع (Cleaning and polishing), الفرسات (Crowns), تركيبات متحركة (Removable prosthetics), الاطفال (Children), التبييض (Whitening), التقويم (Orthodontics), الجراحة (Surgery), التركيبات الثابتة (Fixed prosthetics), and عمليات البنج الكلي (Full arch implants). The dental chart shows a patient's teeth with various treatments indicated by colored markers. The interface also includes a sidebar with 'قائمة المهام' (Task List) and a right sidebar with patient information, including name, gender, age, and nationality, along with a 'تم الكشف' (Examined) button. The bottom navigation bar includes buttons for 'الإجراءات الحالية' (Current procedures), 'ملاحظات' (Notes), 'التاريخ المرضي' (Medical history), 'تركيبات الأسنان' (Dental prosthetics), 'فحوص الأشعة' (X-rays), and 'الروشتة' (Occlusion).

Dental Screen




The screenshot displays the MYELIN Hospital Management Information System interface for dental procedures. The top navigation bar includes icons for user profile, home, calendar, messages, notifications (127), help, and a search bar. The main content area is divided into several sections:

- Navigation Tabs:** الروشقة, فحوص الأشعة, تركيبات الأسنان, التاريخ المرضى, ملاحظات, الإجراءات المخططة, and **الإجراءات الحالية** (Active Procedures).
- Active Procedures List:** Shows two entries for "علاج العصب: علاج عصب بجهاز الروتاري بدون حشو 3 قناة - ن" (Nerve treatment: root canal treatment without filling 3 channels - N) in the Upper Right (6UR and 7UR) areas. Each entry includes a status "تم الانتهاء" (Completed), a patient name "شعبان عبد الباري", and a date "03:18 28/11/2023".
- Procedure Details:** For each entry, there are buttons for "اختر حالة الإجراء" (Select procedure case), "اختر الإجراء" (Select procedure), and "الكل" (All). Below the main entry, there are two smaller entries for the same procedure, each with a status "تم الانتهاء" and a date "03:50 14/11/2023".
- Doctors List (الاطباء):** A sidebar on the right lists doctors and their recent activities. The list includes:
 - أحمد حنوج: متابعة, حشوات و تركيبات ثابتة, استشاري (30/07/2024)
 - شعبان عبد الباري: كشف, حشوات و تركيبات ثابتة, اخصائي (12/05/2024)
 - شعبان عبد الباري: متابعة, حشوات و تركيبات ثابتة, اخصائي (10/12/2023)
 - شعبان عبد الباري: متابعة, حشوات و تركيبات ثابتة, اخصائي (30/11/2023)

Dental Screen

ادراج اجراءات طبية للمريض - إنشاء

حفظ



السنة 1UR

المريض حمدي سمير محمد

الفئة

الإجراء

عدد الزيارات 1

تاريخ الخدمة 30/07/2024 09:47 ص N

الطبيب احمد طلوع

العدد 1

ملاحظات

قائمة المهام

وقت الاضافة: ص

الاطباء

Thank You