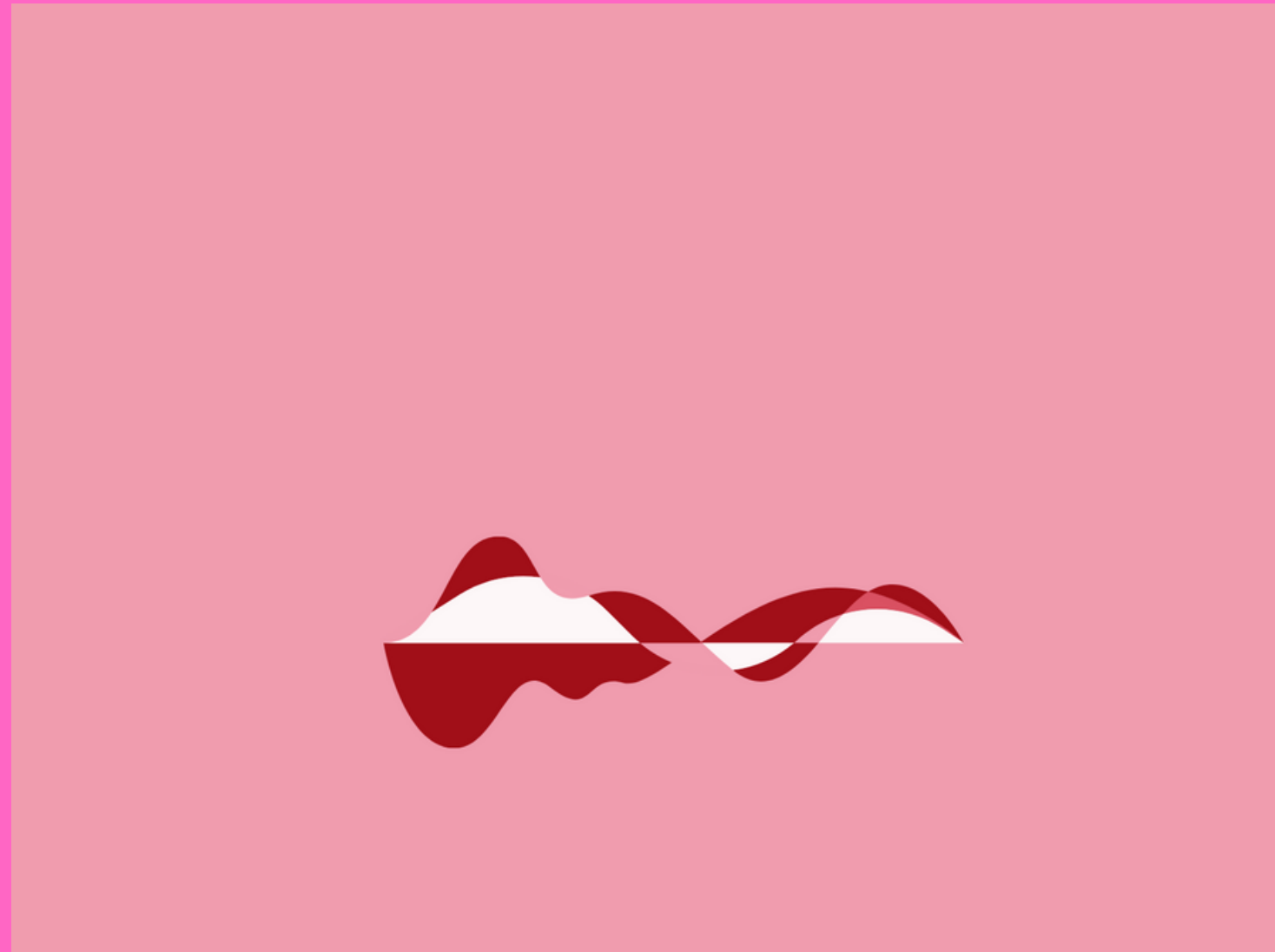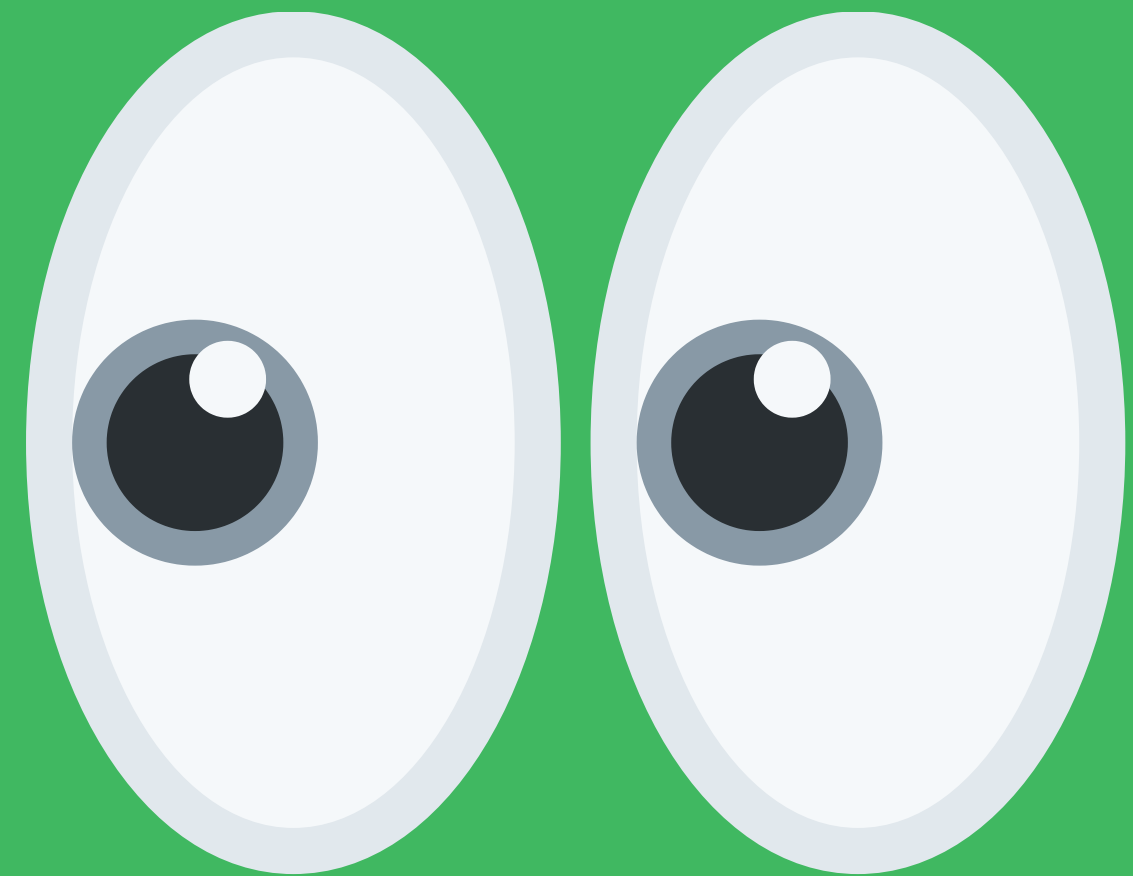# Welcome

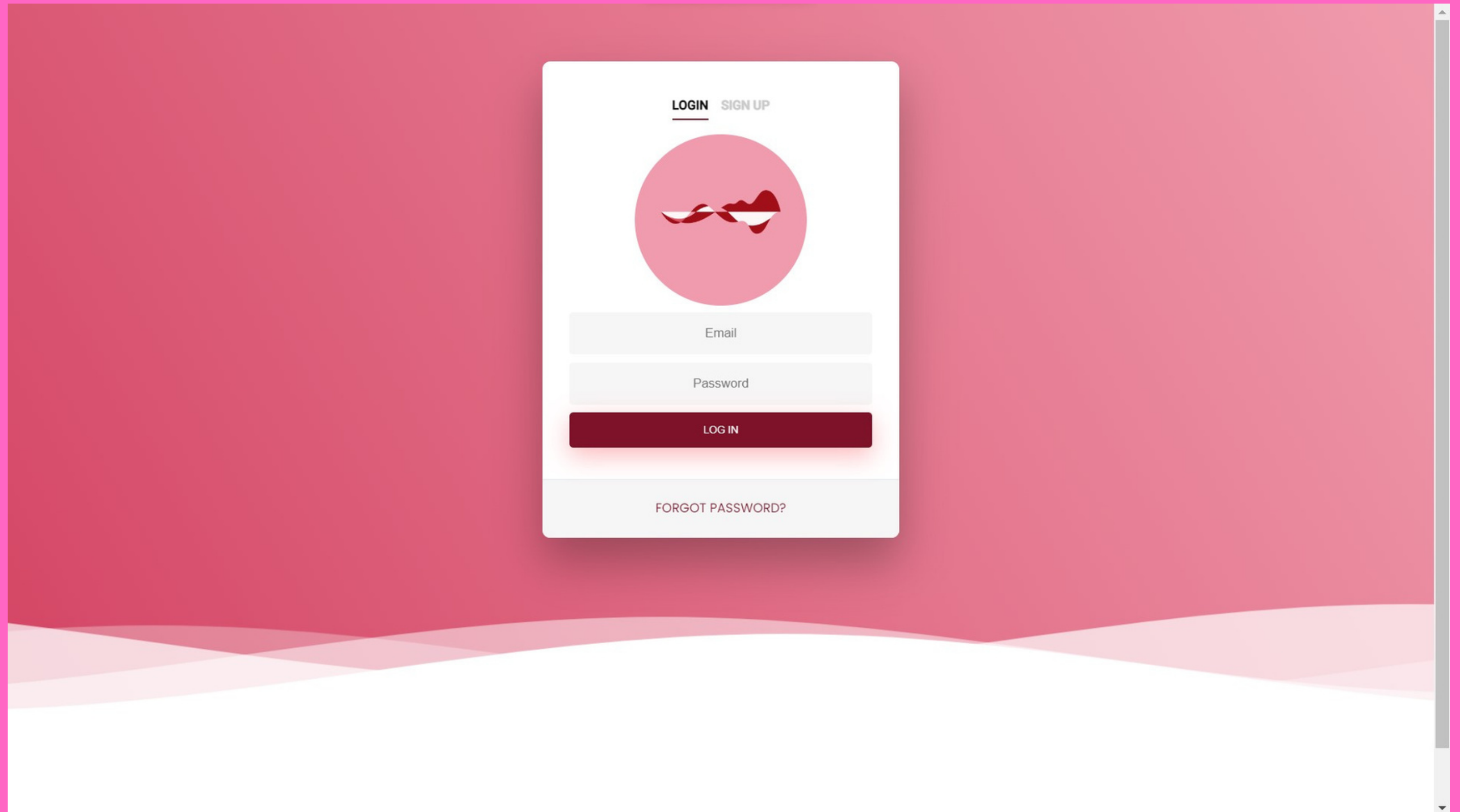# RecordMotion

DEMO
Your new EHR system

What is RecordMotion

ReordMotion is a new way to look at EHR systems and move from paper to electronic records . With the aim to assist small to medium size clinics and private doctors in managing patients and their day to day operations

Well lets take a small look at everything

Our simple design

Farai Matyukira
Welcome

Your practise	Your practise	Your practise	Your practise
Todays appointments:	**Follow Ups:**	**Total Consultations:**	**Total Tasks:**
11	1	4	3

Todays Appointment Projections

Todays Appointment Frequency

Followup Table

Chart axis labels

1.5							
1.0							
0.5							
0							

8:00   9:00   10:00   11:00   12:00   13:00   14:00   15:00
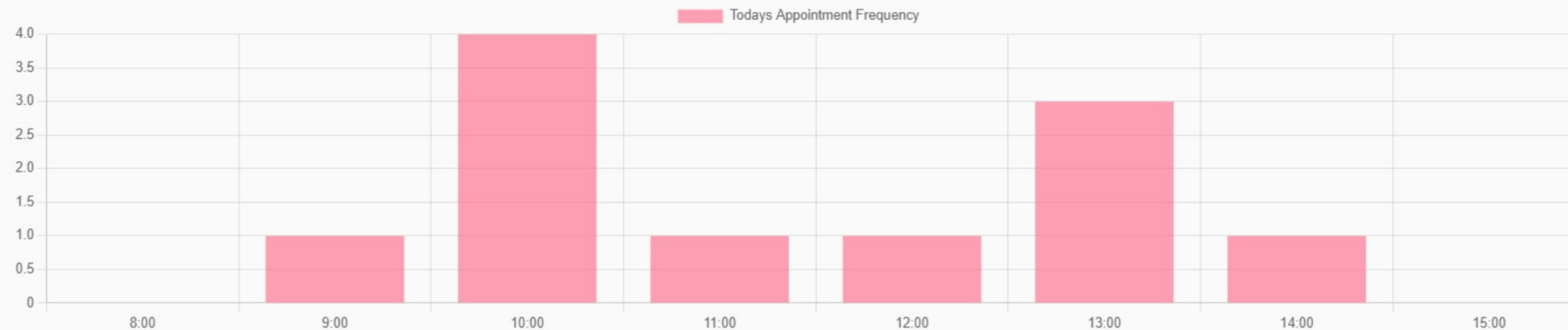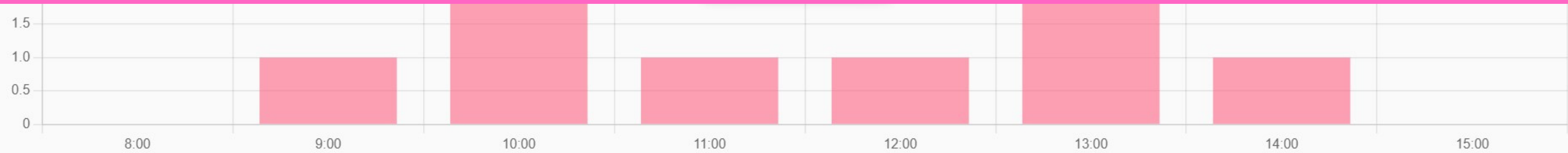
Consulatation Number: 96115
Patient Number: 33046900506

Patient must be observed for possible hospitalization

Close

Followup Table

| DATE	INSTRUCTION	CONSULATATION NUMBER	
2022-09-21	Patient must be observed for possible hospitalization	96115	⋮

RecordMotion
EHR system

This is the The Vision we have for your practise

ReordMotion is a new way to look at EHR systems that function as office automation systems or medical CAP that aim at assisting small to medium size clinics and private doctors to get more clients and have a more seamless and viable future-driven way to running their practices and for side work for doctors who would like to get their name out there without having to have a physical practice and minimizing the cost of starting off as a young practitioner in the industry.

We can manage our Appointments
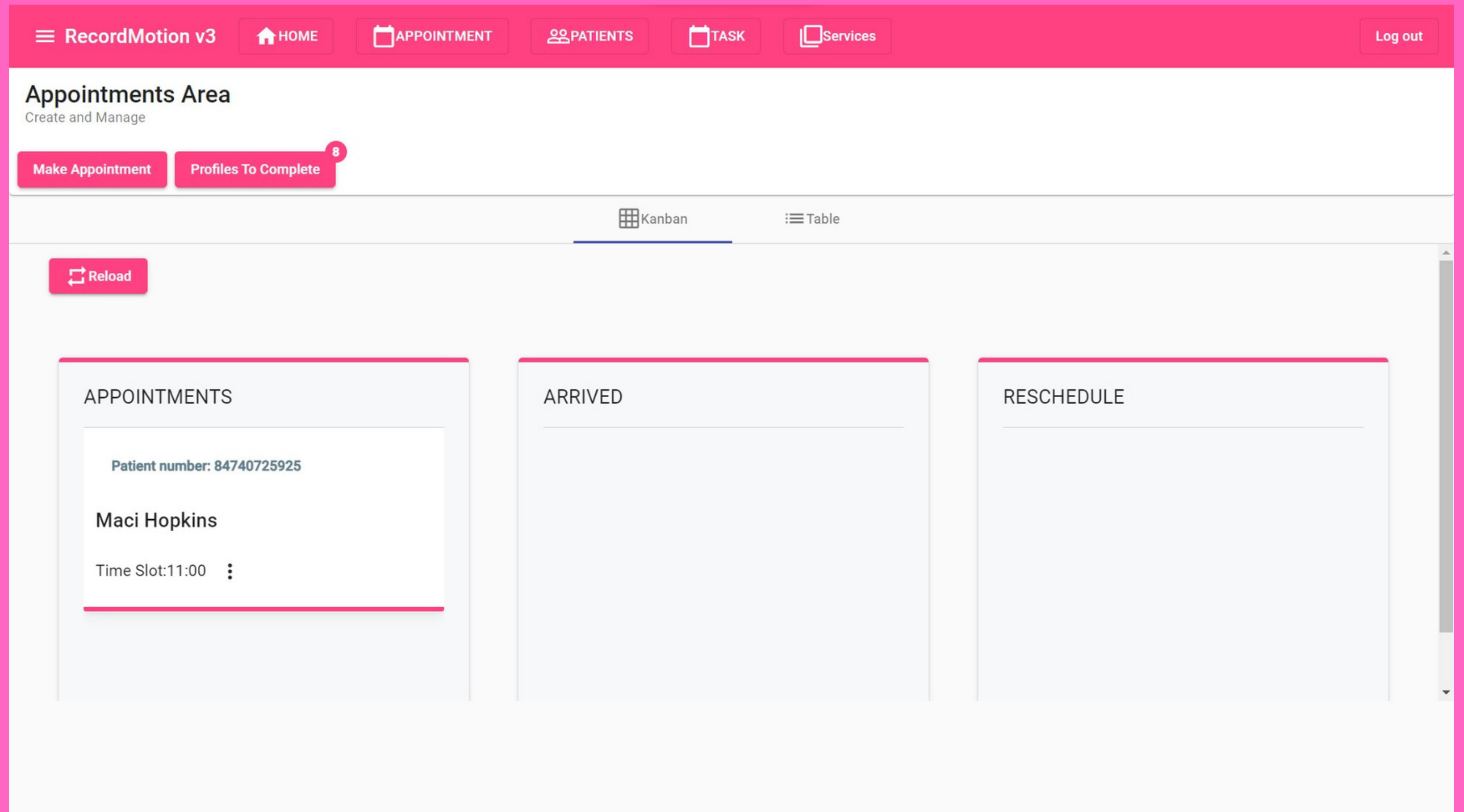
Appointments Area
Create and Manage

Make Appointment   **Profiles To Complete** [8]

⊞ Kanban   ≣ Table

⟳ Reload

Day of the reschedule   Select the date the appointment should be moved too 📅 ︿

APPOINTMENTS

ARRIVED

RESCHEDULE

Patient number:

84740725925

Maci Hopkins

Time
Slot:11:00

⋮

Choose a date
yyyy/mm/dd   📅

YYYY-MM-DD

Cancel   **Submit**

Kaban updated   Close

Patients

Back

PATIENTS
INFORMATION

Farai Matyukira

🗑 Delete   ✏ Edit

Provide more services for patient or Check patient reporst on the system

Follow Up Statistics   Consultation Statistics

The patients

Total number of consultations:
3

Cancel

Tasks

RecordMotion v3   🏠 HOME   📅 APPOINTMENT   👥 PATIENTS   📅 TASK   📑 Services   Log out

Task Area
Create and Manage

+ Task

Time line   Select Task timeline you wish to see📈   ⌃

🕐 Assigned Tasks   🕐 All Tasks   🕐 Completed Tasks

RESPONSIVE TABLES USING LI TRIGGERS ON 767PX

TASK	DATE	PRIORITY	ASSIGNED USERS
call patient for follow up check	2022-08-15	red	👤 Jeffery Matyukira
Email x-ray results	2022-08-20	red	👤 Mary Jane

Task Area
Create and Manage

+ Task   **▦ Mange Tasks**

FILL IN   ASSIGN TASK

Task

CHOICE PRIORTY OF THE TASK

◯ High   ◯ Medium   ◯ Low

ADD TASK

CANCEL

Statistics

HOME APPOINTMENT PATIENTS TASK Services Log out

Statistics

Your practise
Todays appointments:
11

Your practise
Follow Ups:
1

Your practise
Total Consultations:
4

Your practise
Total Tasks:
3
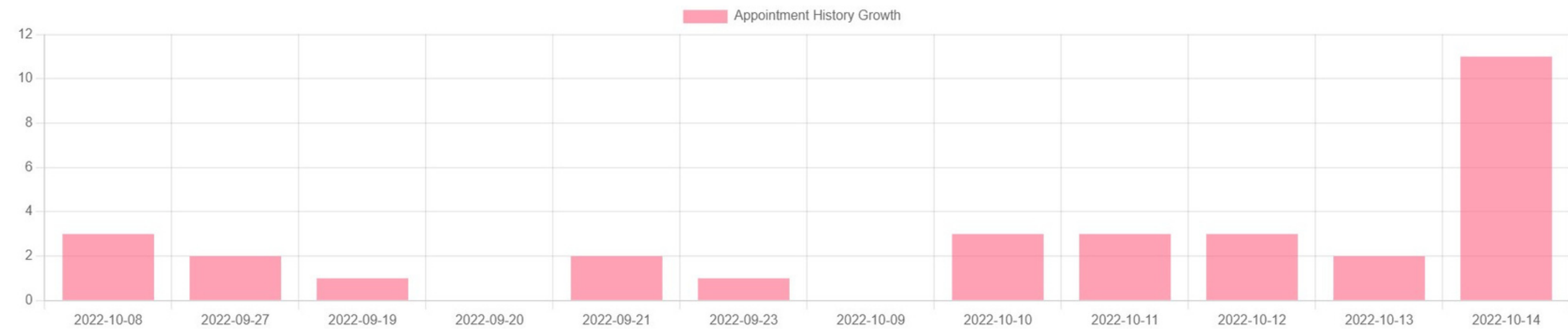
Todays Appointments   Todays Appointment project for the whole day 📈   ⌄

Appointments history   Appointment history of your practise 📈   ⌃

Appointment History Growth

	2022-10-08	2022-09-27	2022-09-19	2022-09-20	2022-09-21	2022-09-23	2022-10-09	2022-10-10	2022-10-11	2022-10-12	2022-10-13	2022-10-14
	3	2	1	0	2	1	0	3	3	3	2	11

Documents

RecordMotion v3   🏠 HOME   📅 APPOINTMENT   👥 PATIENTS   📅 TASK   🗔 Services   Log out

Documents

Doctors Notes

📄 Patient number: 76156616336
File name: doctors_note:Jonethan Henry-76156616336-2022-10-12.docx
Location: ./files/doctors_note:Jonethan Henry-76156616336-2022-10-12.docx

📄 Patient number: 15187389676
File name: doctors_note:Henry Smith-15187389676-2022-10-12.docx
Location: ./files/doctors_note:Henry Smith-15187389676-2022-10-12.docx

📄 Patient number: 03690831653
File name: doctors_note:Mary Jane-03690831653-2022-10-12.docx
Location: ./files/doctors_note:Mary Jane-03690831653-2022-10-12.docx

Perscriptions

📄 Patient number: 33046900506
File name: perscription:Farai Matyukira-33046900506-2022-10-13.docx
Location: ./files/perscription:Farai Matyukira-33046900506-2022-10-13.docx

Lets have a Little real-time looks at the system in action