



Patient Management System

your ultimate patient management software



software

Block – K, Road – 17, House – 237,
South Banasri, Dhaka.

Patient Management System
File Patient Information Setup Reports Help

Patient's History

No	Date
1	08/03/2005
2	09/05/2005
3	06/04/2006
4	21/04/2006
5	02/05/2005
6	08/06/2005
7	26/07/2005
8	27/09/2005
9	18/07/2005
10	19/02/2006
11	09/05/2006
12	22/09/2006

Patient's Information

Patient Code: 2006-03-0129 Visit Date: 09/05/2006
 Patient Name: MD. MOMTAZUL ISLAM
 Father/Husband Name: MD. SHEFATULLA MOLLAH
 Age: 40 Years Months: 0 Sex: ☒ Male ☐ Female
 Marital Status: ☒ Married ☐ Unmarried Pregnancy: ☐ Yes ☒ No
 Occupation: Teacher City: Rajshahi
 Address: BAGMARA

Prescribed List

No	Date	Patient Code	Patient Name	Type
1	09/05/06	2006-03-0034	MD. JAFAR AHMED	Follow Up
2	09/05/06	2006-03-0034	MRS. JAHNARA BEGUM	Follow Up
3	09/05/06	2006-05-0053	MR AMIRUL ISLAM	Follow Up
4	09/05/06	2006-01-0147	MD. ELE'S SHARIF	Follow Up
5	09/05/06	2006-04-0437	MRS. UMME KULSUM	Follow Up
6	09/05/06	2006-05-0014	MR MOFIUL ISLAM	Follow Up
7	09/05/06	2006-04-0225	MD. SHAWKAT ALI KHAN	Follow Up
8	09/05/06	2005-08-0003	MR. TAYYAB CHOWDHURY	Follow Up
9	09/05/06	2006-03-0036	MD. TAYYAB CHOWDHURY	Follow Up
10	09/05/06	2005-09-0336	MD. TAYYAB CHOWDHURY	Follow Up
11	09/05/06	2006-05-0125	AANUM TA AHMED	Primary
12	09/05/06	2006-05-0119	MRS. TUNU MOLLIK	Primary
13	09/05/06	2006-04-0281	MRS. FERDOZA KHATUN	Follow Up
14	09/05/06	2006-05-0126	MR. ABDUL HAQUE CHOWDHURY	Primary
15	09/05/06	2006-05-0124	MASTER ENAM	Primary
16	09/05/06	2006-05-0127	MR. ABUL HASIN	Follow Up
17	09/05/06	2006-05-0122	MRS. SOFIA BEGUM	Primary
18	09/05/06	2006-03-0006	SHOURID	Follow Up
19	09/05/06	2006-03-0313	MRS. ROZY	Primary


Waiting List

No	Date	Patient Code	Patient Name	Type
1	09/05/06	2006-05-0120	MD. NOMAN	Follow Up
2	09/05/06	2006-05-0121	MRS. FARHANA ISHAT	Primary
3	09/05/06	2006-05-0123	MRS. FARHANA ISHAT	Primary














Patient Management System Main Window

Patient Management System

At a Glance

 **Patient Management System (PMS)** is a software to help doctors to manage their chamber and patients. It features a comprehensive waiting patients' list management, setup of diagnosis, advices, diseases and surgery, database management, intelligent medication and multilanguage support. It can run seamlessly in multiple PCs or in a single PC.

 ***Our main features include:***

-  Management of waiting & prescribed patient's list
-  Intelligent Setup to facilitate medication entry
-  Prescription in both Bangla and English
-  Research on patient's personal and treatment information
-  The software can work in both networked or single mode
-  See patient's full history
-  Intelligent search features
-  Prescription modification
-  Complete setup portions to customize your need
-  Special text in both Bangla and English
-  Database backup and restore facility
-  Automatic database backup
-  Ease of use

Features of Patient Management System

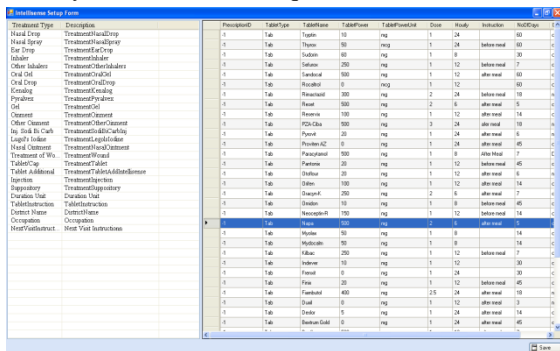
Waiting Patient's List Management:

You can add primary and follow up patients to your waiting patient's list. You just select the date at which you want to add that patient, and the list of waiting patients at that day is shown.

Intelligent Setup to Facilitate Medication Entry:

Most important part of the software is medication entry. And we gave our best effort to make this as easy, comfortable and quick for the doctors as it

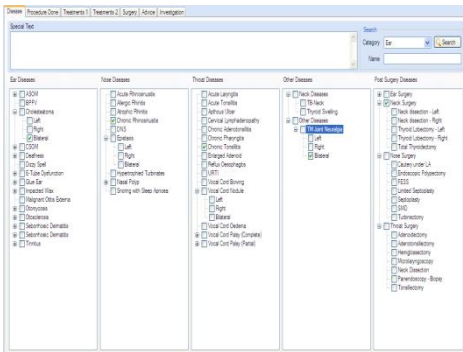
can be. It has been noticed that there are few medicines (May be 100 at most or so) that doctors have to prescribe every now and then. The user needs to save these medicines with details of its dosages. Now, when he



Treatment Type	Description	Prescription	Label Type	Label Name	Label Priority	Label Period	Unit	Dose	Route	Instructions	Refills
Head Drop	TreatmentHeadDrop	1	Tab	Flagil	10	mg	1	24		after meal	10
Head Drop	TreatmentHeadDrop	1	Tab	Flagil	50	mg	1	24		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	10	mg	1	8		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	50	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	1900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	2900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	3900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	4900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	5900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	6900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	7900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	8900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9000	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9100	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9200	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9300	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9400	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9500	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9600	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9700	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9800	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	9900	mg	1	12		after meal	10
Oral Drop	TreatmentOralDrop	1	Tab	Flagil	10000	mg	1	12		after meal	10

chooses the medicine from the list in the treatment part, all the other details like dose, durations etc. are automatically filled. There are two levels of hierarchy. Priorities are first grouped on medicine type and then on medicine name. For example, when the user chooses Tablet category, among all the medicines belonging in tablet category, the top priority entry is selected and all the information are filled. For example, if there are three tablets: Paracetamol, Flagil and

Oradin in the tablet category and their priority are set to be 1, 3, and 5 respectively then when the user chooses "Tablet", the row is filled with all the necessary information to prescribe Paracetamol. If you need to select "Flagil", you can either select it from the list, or you can write down and enjoy intelligence to select the drug.



Our second level priority works on each of the medicines. If there are 4 variations in prescribing Paracetamol, then the user can switch between them using the keyboard shortcut (F11).

This facility is quite helpful for our users. According to them, a doctor may prescribe a few common medicines in more than 90% of the prescriptions. Our users have appreciated this facility.

Multilanguage Support:

Many of our patients are from rural areas, and it gets difficult for them to understand the advice and medication information if these is written in English. It would be easy and most appropriate for them if they can get it in Bangla. So we added Bangla support in such a way that it is easy to prescribe for the doctors and easy to understand for the patients! In the setup

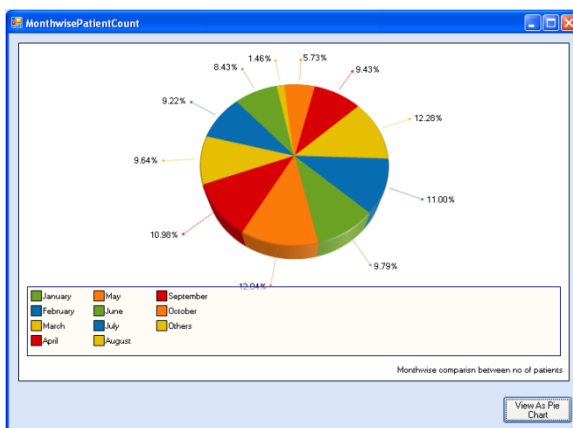
portions, once you have entered the minimum information in Bangla corresponding to English, then English and Bangla prescription is as easy as choosing a language. We understand that most of the doctors would feel at home in English. So prescription entry is in English and when you go to print this prescription, you

choose the language option, and prescription is printed in that language- as easy as that.

Research Capabilities:

Doctors often need to make a research on different aspects of their patients and their medication histories. So, besides a complete search based on the patients' personal information, we have also provided an intelligent search capability on the medication histories of patients. You can use it to find

unknown facts of your patients. We also provide the facility of graphical representation of the results found from our software using pie charts, Bar charts, etc. It can be very useful for professors to make an attractive multimedia presentation in medical conferences and such purposes.



Networked or Single Mode:

This software can be used in a client server network mode or in a single PC mode. In networked mode, one computer is used as a server, and others are used as clients. All these computers work seamlessly and everyone sees the same thing. Whenever an update is made, say a new patient is added in the waiting patients list, the change is reflected in all computes. You can use one printer and can print in that from all computers in that system. Not only this, as long as your server is unchanged, you can add more and more client PC's as you need. You do not need to configure the software for this.

See Patient's Full History:

There are the lists:

1. Waiting Patients list
2. Prescribed Patients list
3. Patients history

Whenever you select a patient from prescribed patients list or waiting patients list, the treatment history of that patient is shown in the third list, from where you can open and modify the old prescription. You can save the modified prescription and can also save it as a new prescription at the current date.

Intelligent Search Features:

Searching is needed for many purposes. You may need to find the previous prescriptions of a follow up patient who lost his/her previous prescriptions and don't know his/her patient ID. With our intelligent search engine you

are guaranteed to find that patient within a few seconds. Searching can be done based on all possible information of that patient – name, age range, sex, occupation, district, address, code etc. Even if you enter a part of the name of your patient, it can find all the patients have that partial name in their names. Whenever you select a patient from the list of patients that match your given criteria, his/her medication history is shown. You can open his/her previous prescriptions from there and make necessary changes.

Search Patient

Search is based on the following information:

☐ Patient Code is like ☐ Age ☐ And ☐ Occupation ☐ Address is like ☐ Sex ☐ Name ☐ Pregnancy ☐ Status ☐ Unsaved

Search Results: 1919 rows found.

PATIENT_CODE	VISIT_DATE	PATIENT_NAME	GUARDIAN_NAME	AGE_YEAR	AGE_DAYS
2009-02-0117	12-02-2009	TAMARA AKTER LIZA	SHAHAR HOSSAIN	43	0
2009-02-0119	12-02-2009	NUPULHANA BEDUM	SATULLAH	35	0
2009-02-0119	12-02-2009	KHOZHANA BEDUM	IRRAJUL HOSSAIN	35	0
2009-02-0220	12-02-2009	ABDUL ALAM	RAJIB ALI	22	0
2009-02-0221	12-02-2009	AFRUL	HABIBUR RAHMAN	6	1
2009-02-0222	12-02-2009	AFRUL HUGO	KURSHAD ALAM	19	0
2009-02-0223	12-02-2009	MD MIRUL HOSSAIN	MD ABUL HOSSAIN	22	0
2009-02-0224	12-02-2009	TAJIB CHOUDHURY	LATE HABIBUR RAHMAN CHOUDHURY	61	0
2009-02-0225	12-02-2009	MOJTUB RAHMAN	LATE HABIBUR RAHMAN	46	0
2009-02-0226	12-02-2009	AKTHARUZZAMAN	LATE JAHIRUDDIN BHUYAN	50	0
2009-02-0227	12-02-2009	ABDUL ROH	RAJIB ALI	48	0
2009-02-0228	12-02-2009	LADINO	SAVED ABUL SALAM	22	10
2009-02-0229	12-02-2009	AMMAR HOSSAIN	RAJIBUL ISLAM	43	0
2009-02-0330	12-02-2009	AFRUL BEGUM	ZAKIR HOSSAIN	17	0
2009-02-0331	12-02-2009	WEH-HOSE ABUL RUFO	WEH RANG JAWED	62	0
2009-02-0332	12-02-2009	IRRAJUL	TAJIB UDDIN MOLLAH	3	10
2009-02-0333	12-02-2009	MD ESPADIL ALAM	LATE WADIL ALAM	51	0
2009-02-0334	12-02-2009	AFRUL BEGUM	DAUL UDDIN	14	0
2009-02-0335	12-02-2009	SAHANA BEDUM	MD ASADUDDOOWLA KHAN	13	0
2009-02-0336	12-02-2009	FAHRIJUL ALAM	QEDARUL ALAM	13	0

Prescription Modification:

You may need to modify a prescription after you have created it. After opening the prescription, make necessary corrections and then choose “Save as Old” option. Some times doctors may find that a follow up patient needs the same medication with minor modification of his/her previous prescription. So we added an option “Save as New”. You can open an old prescription, make necessary changes and choose to save it as a new prescription. We found our users very happy with this solution.

Complete Setup Portions to Customize Your Need:

As a doctor, or someone involved in the medical sector, you can understand

Advice Setup

- Ear
 - Keep both ears dry
 - Keep left ear dry
 - Keep right ear dry
- Nose
 - Avoid dust, fume and cold
- Operation Date
 - Wash both nostrils with salt and warm water
 - Admission at 12:1 pm on operation day
 - At Japan Bangladesh Friendship Hospital Dharmadi
 - Fasting from 3 pm
 - Inq. T.T. Temp. IM stat
 - Operation Theatre after 11 pm
- Other
 - Avoid hard crunchy food
 - Local warm compression
- Throat
 - Gargle with warm water with salt 4-5 times a day
 - Rest 3 hours after dinner or lunch
 - Stop Betel Leaf or Nut
 - Stop Smoking

Modified Node(English): Avoid dust, fume and cold
 Modified Node(Bangla): ধূলা, ঝোঁয়া ও ঠান্ডা থেকে দূরে থাকবেন

Root Node: None
 Child Node: Avoid dust, fume and cold
 Child Node (Bangla): ধূলা, ঝোঁয়া ও ঠান্ডা থেকে দূরে থাকবেন

that a list of investigations, diseases, advice, procedure done and intelligent medication entry can help you to avoid unnecessary typing and can speed up your prescription entry much faster than you can imagine. Therefore we have made a setup portion that would be very convenient for your use.

Special Text in Both Bangla and English:

Sometimes, doctors need to add special text in the prescription that cannot be specified otherwise and do not fall into any predefined category. To meet this requirement, we added a special text facility in treatment entry portion where users can write down any text in Bangla or English. A special text facility is also provided in Investigation, Disease, Advice and Procedure done sections to make special entries there.

Database Backup And Restore Facility:

Computers can crash. And what it will feel if your computer crashes and you have lost all the data you have entered in the system for the last several years? If you see at some day that medication history of some 15000 patients is lost, it will not feel good and cause you a lot of trouble. So we provide you with the database backup and restore facility. And you do not need to be a Database Administrator/Specialist to do this. We have done it easy for our users. All you need is to select “Backup Database” from the menu, choose the destination directory for the backup file, and give it a name and press “Ok”. Done. Database restoration is also easy. You need to choose “Restore Database” from the menu, choose the backup file and press “Ok”.

Automatic Database Backup:

This software is configured to automatically backup the database after a fixed interval. And thus save you from the situation that you have accidentally done something that you do not want to do and find an annoying situation.

Ease of Use:

We did not provide any clumsy and unnecessary features in the software because that makes it difficult for the users to use the software efficiently. Rather we wanted to make it very easy for the user so that very little computer knowledge is required. Everywhere we provided intelligent sense (we call it intellisense) so that minimal typing is required. We have provided provision of using both the mouse and keyboard in almost everywhere, because we found that some users feel it easy to do everything with keyboards. We gave our best effort for our users, and we are ready to facilitate them with extra features to meet their requirements.

Our Services



Training:

We will provide adequate training for the users of the system. We will train all the functionalities of the system. A user with little or no computer using experience will be able to use the software.



Documentation:

We provide top quality documentation. Users can find every aspects of the software in it. These multimedia documentations help users to know what the system can do as well as how to do every thing that he/she needs. Besides we will provide video tutorials of every task so that the user can find what he/she needs to know quite easily.



Help Line:

Our helpline is there for you 24×7. You can contact us at any time, and we will provide service in the shortest possible time.

Name: Mrs. Mahfuza

Age: 28 Years

Sex: Female

Type: Primary

Code: 2007-04-0227

Date: 24/04/2007

Disease

- Atrophic Rhinitis with Chronic Rhinosinusitis with DNS

Treatment

1. Cap Sk-Cef / Avlosef 500 mg - 1 Capsule 12 hourly before meal - 10 Days
2. Tab Reser 500 mg - 2 Tablet 6 hourly after meal - If pain

Surgery

- Nose Surgery - FESS + Septoplasty

Advice

- Avoid dust, fume and cold
- Wash both nostrils with salt and warm water

Investigation

- Digital X-rays - Chest X-ray P/A view
- Haematological - Blood Grouping, CBC
- Heart - ECG
- Hepatitis - Anti-HCV, HBsAg
- Sugar Profile - RBS

Next Visit: For Operation Date

**Sample Prescription in
English**

Name: Mrs. Mahfuza

Age: 28 Years

Sex: Female

Type: Primary

Code: 2007-04-0227

Date: 24/04/2007

Disease

- Atrophic Rhinitis with Chronic Rhinosinusitis with DNS

Treatment

1. Cap Sk-Cef / Avlosef 500 mg - ১ টি ক্যাপসুল ১২ ঘন্টা পরপর খাবার আধঘন্টা আগে - ১০ দিন
2. Tab Reset 500 mg - ২ টি ট্যাবলেট ৬ ঘন্টা পরপর খাবার পর - ব্যথা হলে

Surgery

- Nose Surgery - FESS + Septoplasty

Advice

- ধূলা, ধোঁয়া ও গ্যাস থেকে দূরে থাকবেন
- দিনে ৪-৫ বার লবন-গরম পানি দিয়ে নাক পরিষ্কার করবেন

Investigation

- Digital X-rays - Chest X-ray P/A view
- Haematological - Blood Grouping, CBC
- Heart - ECG
- Hepatitis - Anti-HCV, HBsAg
- Sugar Profile - RBS

Next Visit: অপারেশনের তারিখ নিতে আসবেন

**Sample Prescription in
Bangla**












About Us

T² Software has started with the goal to satisfy their honorable customers. Our motto is to provide the solutions of your IT problems and make the best use of you effort and money. “We work to make your work easy.” - We believe it and want you to believe it.

Our Software Development Team is small, but we work with the best. All of our software designers are from the Computer Science and Engineering Department of BUET, having excellent academic as well as System Analysis and Designing records.



Our valued clients:

-  Dr. Zaheer Al Amin,
Associate Prof. and Head of ENT & Neck Surgery, BIRDEM, Dhaka
-  Dr. Iftekhar Rashid
-  Ryans Archive
-  Asiatic MindShare LTD. (Unilever Bangladesh)
-  Asiatic MindShare LTD. (NUBL)
-  Asiatic Marketing Communications LTD
-  Media Consultant LTD. (MAXUS)
-  Media Edge CIA
-  Rahat Accessories Intl. Ltd.
-  Fariha Accessories Intl. Ltd.
-  Marigold Accessories Ltd.



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