Nursery

Nursery is a section of ward where infants are kept who are in need of intensive care.

NURSERY WARD

```
                    ┌──────────────┐
                    │   PATIENT    │
                    └──────┬───────┘
                           │
                    ┌──────▼───────┐
                    │ OPD COUNTER  │
                    └──────┬───────┘
                           │
                       ◇ DOCTOR ◇ ─────────────────┐
                           │                        │
                         ADMIT                       │
                    ┌──────▼───────┐                 │
                    │ IPD COUNTER  │                 │
                    └──────┬───────┘                 │
                    ┌──────▼───────┐◄────────────────┘
                    │    WARDS     │
                    └──────┬───────┘
```

- CHILD
- DELIVERY
- FEMALE
- K WARD
- MALE
- NURSERY
  - THERAPY
  - DRESSING
  - LAB
  - OT

DISCHARGE

- PHARMACY → OUT

NURSERY DATA FLOW CHART

shd_hospital

admin_wardname
wid (PK)

admin_ward_bdname
bid (PK) wid (FK)

ward_main
wrd_id (PK) wid (FK)

ward_nursery
ns_id (PK) wrd_id (FK)

ward_medicine_chart
wmcid (PK) wrd_id (FK)

ward_nursery_tprchart
ns_tpr_id (PK) wrd_id (FK)

ward_intake_chart
intake_id (PK) wrd_id (FK)

ward_consume_chart
wccid (PK) wrd_id (FK)

ward_sugar_chart
sugar_id (PK) wrd_id (FK)

ward_dressing
dressing_id (PK) wrd_id (FK)

ward_nursery_therapy
therapy_id (PK) wrd_id (FK)

ward_patient_transfer
tid (PK) wrd_id (FK)

ward_billing
wrdbillno (PK) wrd_id (FK)

Tables for Nursery:

admin_wardname :

Attribute	Type	Key	Default	Extra
wid	Int (11)	Primary	NULL	Auto_Increment
wname	Varchar (30)		NULL	
deletestatus	Int (1)		0	

admin_ward_bdname :

Attribute	Type	Key	Default	Extra
bid	Int (11)	Primary	NULL	Auto_Increment
bname	Varchar (20)		NULL	
wid	Int (11)		NULL	
bstatus	Int (1)		1	
deletestatus	Int (1)		0	

ward_main :

Attribute	Type	Key	Default	Extra
wrd_id	Int (11)	Primary	NULL	Auto_Increment
ipdid	Int (11)		NULL	
regno	Varchar (13)		NULL	
wid	Varchar (30)		NULL	
bedno	Int (11)		NULL	
wardstatus	Int (1)		1	
dischargestatus	Varchar (2)		0	
history	Varchar (1000)			
diagnosis	Varchar (1000)			
advice	Varchar (1000)			
patientstatus	Varchar (20)			
death_refer_reason	Varchar (1500)			
othernotes	Varchar (1500)			
dischargeby	Varchar (50)		NULL	

ward_nursery :

Attribute	Type	Key	Default	Extra
ns_id	Int (11)	Primary	NULL	Auto_Increment
wrd_id	Int (11)		NULL	
regno	Varchar (13)		NULL	
ns_mother_name	Varchar (30)		NULL	
ns_mother_regno	Varchar (13)		NULL	
ns_mother_bedno	Varchar (10)		NULL	
ns_doa	Date		NULL	
ns_toa	Time		NULL	
ns_wt_adm	Varchar (10)		NULL	
ns_dob	Date		NULL	
ns_tob	Time		NULL	
ns_wt_birth	Varchar (10)		NULL	
ns_edd	Date		NULL	
ns_apgar0	Int (2)		NULL	
ns_apgar1	Int (2)		NULL	
ns_apgar5	Int (2)		NULL	
ns_delivery_from	Varchar (20)		NULL	
ns_mod	Varchar (30)		NULL	
ns_cdd	Varchar (30)		NULL	
ns_baby	Varchar (30)		NULL	
ns_color	Varchar (30)		NULL	
ns_thrive	Varchar (30)		NULL	
ns_sucking	Varchar(30)		NULL	
ns_complaints	Varchar (500)		NULL	
ns_others	Varchar (500)		NULL	
ns_diagnosis	Varchar (500)		NULL	
ns_registered_by	Varchar (50)		NULL	

- Press the Ward icon for navigating through the ward section of the software, it has 5 section
1. Login To Ward
2. Delivery
3. Surgery (OT)
4. Medicine Transfer
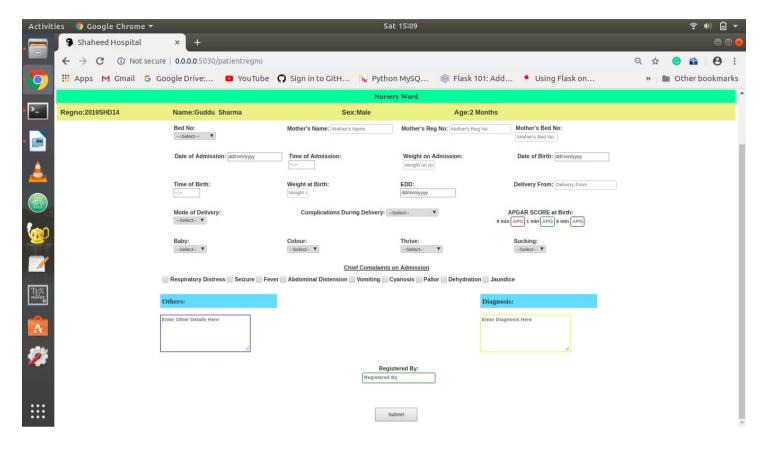5. Admin section

- **Click Login To Ward to login**
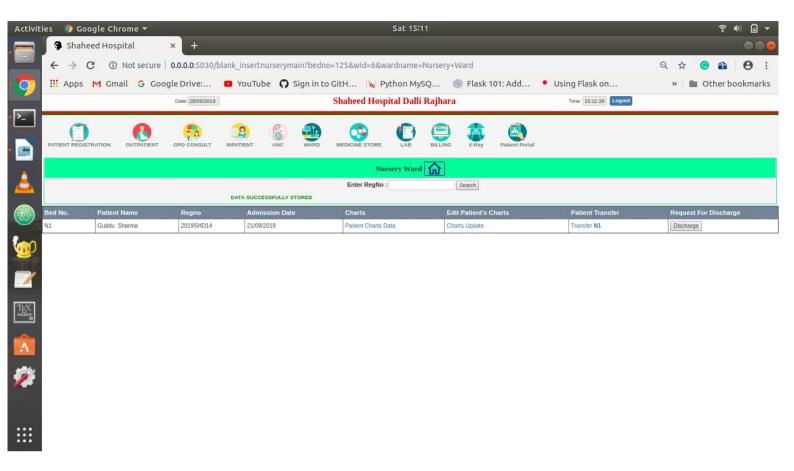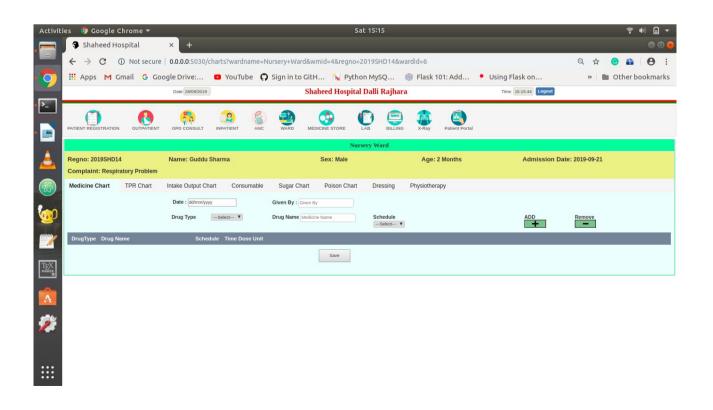
- **Select the ward i.e Nursery**

- **You will get the above screen**
- **For admitting the patient in nursery ward enter the Registration No of the patient.**
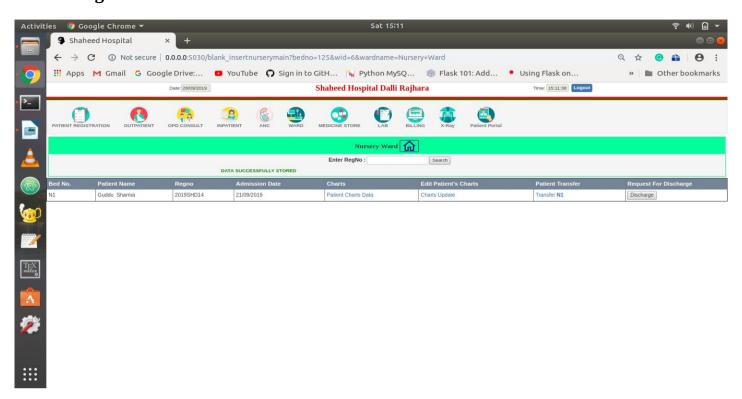- **You will get the page as shown belown.**

- **Fill in all the details and choose the bed number which is to be alloted to the patient.**
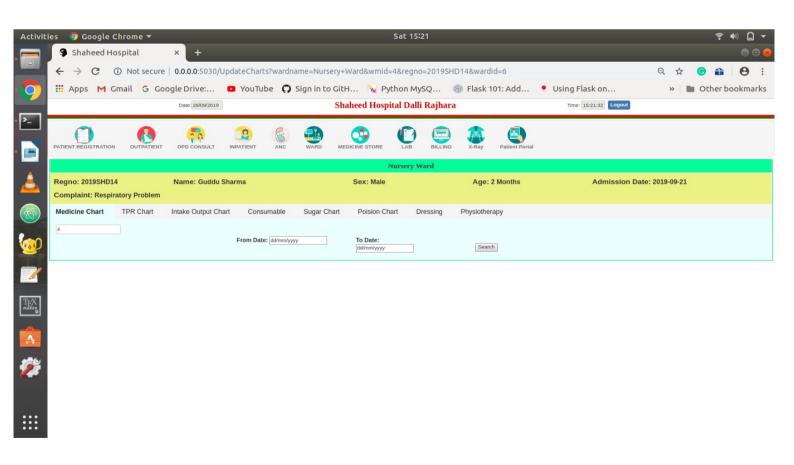- **After submitting the admitted patient will be shown as below.**

- **Patient's Chart can be filled in by clicking on the Patient's Chart Data where you will get different tabs like Medicine Chart,TPR Chart,Intake Output Chart,etc.**
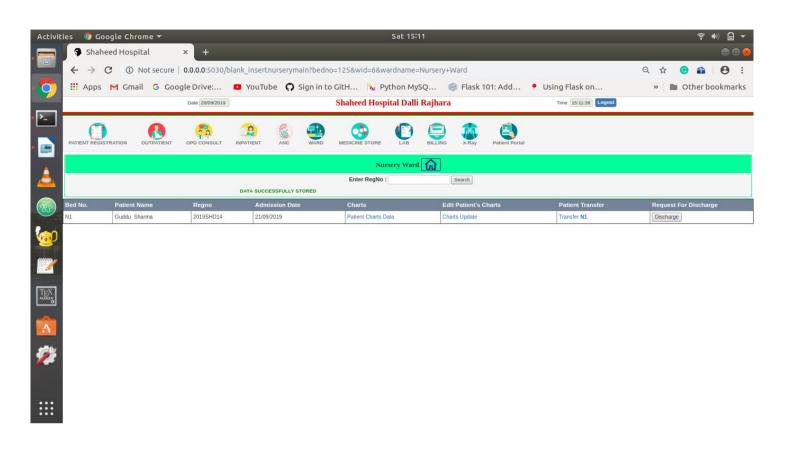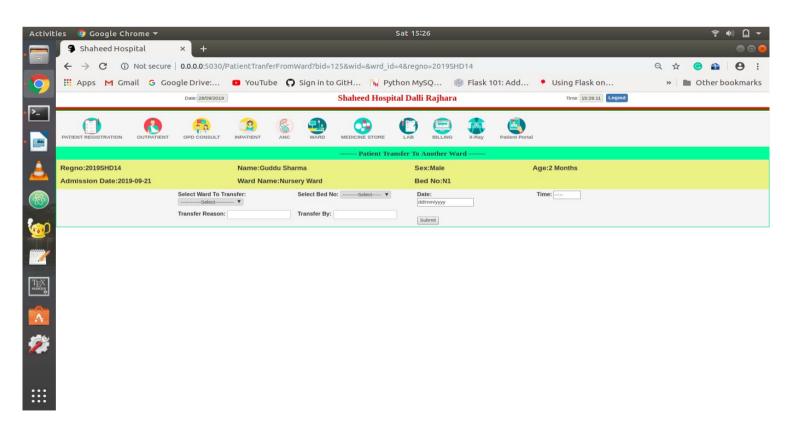- **These charts can be filled by clicking on the tabs of the specific chart.**

- **These charts can be updated by clicking on Charts Update where you will get all the charts with the entered data.**

- **For transfering the patient from one bed to another or from one ward to another you can click on the Patient Transfer**

- **For discharging the patient click on the discharge button**
- **Discharge request will be send to the admin section**