



Patient details

Date	:	24-Dec-2024 / 5:30PM - 5:45PM
Doctor	:	Humaira(General)
Reg # / Patient Name	:	40202 / SAFA ABDELHAMID
Mobile #	:	0581162946
Gender / DOB/Age	:	Female / 30-Aug-2000
Nationality	:	Algerian
Insurance / Card#	:	NAS VN / N311-RRMM-VMV6-PVAE
EMID #	:	784-2000-4957855-0



Photo
Not
Available

Medical Record details

Complaints

Complaints

co corn removal on the little finger of the foot rt side

pain and swelling there 15th dec. 2024

pain in urination fever on and off dark colour of urine 20th dec. 2024

oe chest is clear no added sounds

restless

Past / Family / Social History

Past History	:	
Other Past History	:	
Family History	:	
Social History - Smoking	:	No
Social History - Alcohol	:	No
Surgical History	:	

Allergies

Allergy Type	Allergy Severity	Allergies	Allergy For	Physical Examination
		No Known Allergies	Unknown	

Vital Signs

Temperature : 36.8 BPS : 68 BPD : Pulse : 82 Height : 161 cm Weight : 56 kg

BMI

: 21.6041 bpm

Respiratory

: 18 bpm

SpO2

: 99%

Hip

: cm

Waist

: cm

Head Circumference

:

cm

Urinalysis (Protein & Glucose)

:

Notes

: risk for fall

Diagnosis

Date	Doctor	ICD Code	Diagnosis	Notes
24-Dec-2024	Humaira	E86.0	Dehydration	
24-Dec-2024	Humaira	R50.9	Fever, unspecified	
24-Dec-2024	Humaira	R30.9	Painful micturition, unspecified	
24-Dec-2024	Humaira	N39.0	Urinary tract infection, site not specified	

Prescription

Generic/Dose/Form	Instructions	Duration	Quantity	Refill
SCOPINAL / (HYOSCINE : 10 MG FILM COATED TABLETS ORAL / FILM COATED TABLETS (1000S, BLISTER PACK / Tablets	Take 1Tablet as per need	3	6	
ALKA-CRAN / (TARTARIC ACID : 0.89G) (SODIUM BICARBONATE : 1.76G) (CRANBERRY EXTRACT : 0.25 G) (TRI SODIUM CITRATE ANHYDROUS : 0.63G) (CITRIC ACID ANHYDROUS : 0.72G) EFFERVESCENT GRANULES TARTARIC ACID/SODIUM BICARBONATE/CRANBERRY EXTRACT/TRI SODIUM CITRATE ANHYDROUS/CITRIC ACID ANHYDROUS [0.89G 1.76G 0.25 G 0.63G 0.72G] / EFFERVESCENT GRANULES (30 X 4.25G, SACHET) / sachet	Take 1sachet 3 Time(s) per Day For 7 Day(s) others	7	21	

Doctor Signature & Stamp :

