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In Patient Department Initial Assessment Form

Adult In-Patient History and Physical Record

Allergies ☐ Not Known ☐ Known: _____ (please mention if known)	Height: _____ Weight: _____ Kg
Source of History: ☐ Self (Patient) ☐ Spouse ☐ Parent (Father/Mother) ☐ Other: _____	

History of Present Illness: (Please describe pain location, character, score, duration etc.) Presenting Complaints:

History of Present Illness

Gynaecologic & Obstetrics History (for female):

Menarche	Cycle	Loss	IMB
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Pain	PCB	L.M.P.
Vaginal Discharge	Cervical Smear	Contraception

Obstetric History:

Pertinent Family History: ☐ Negative ☐ Unknown

#	Past Medical History	Duration	#	Past Medical History	Duration
1			7		
2			8		
3			9		
4			10		
5			11		
6			12		
Past Surgical History			Year	Hospital	
1					
2					
3					
4					
5					

Medication Reconciliation

SOURCE of Medication List (Check all that apply)	Drug Name	Dose	Route	Frequency	To be continued in hospital
☐ Patient's Medication List					YES/NO
☐ Physician's List					YES/NO
☐ Patient Family recall					YES/NO
☐ Previous Discharge Papers					YES/NO
☐ Referring facility					YES/NO
☐ Pharmacy					YES/NO
☐ Others					YES/NO
☐ This Patient is not on any prescriptions, over the counter					YES/NO

medications, or herbal remedies Disposition of medications ☐ None with patient ☐ Sent home with family					YES/NO
					YES/NO
					YES/NO

SOCIO ECONOMIC STATUS

☐Business
 ☐Service
 ☐Self – employed
 ☐Any

Other CULTURAL/SPIRITUAL & RELIGIOUS

☐None
 ☐Specify, If any - _____

LIFESTYLE

☐Active
 ☐Moderate Active
 ☐Sedentary - _____

TOBACCO: ☐ None
 ☐ Yes (Specify) _____

ALCOHOL: ☐ None
 ☐ Yes (Specify) _____

DRUGS: ☐ None
 ☐ Yes (Specify) _____

PHYSICAL EXAMINATION

Vitals

Temperature: _____ °F

Pulse Rate: _____/Minute

Respiratory Rate: _____/Minute

Blood Pressure: _____/_____mmHg

Pain Score: _____ / 10

Heart Rate: _____/min

SpO₂ _____%

Body Habitus

☐ Cachectic
 ☐ Average Built
 ☐ Overweight
 ☐ Obese

(BMI Kg/m² <18) (BMI 18.1 to 22.9 Kg/m²) (BMI 23 to 24.9 Kg/m²) (BMI > 25

Kg/m)

Reference: consensus-statement-for-diagnosis-of-obesity-abdominal-obesity-and-the-metabolic-syndrome-for-Asian-Indians-and-recommendations-for-physical-activity-medical-and-surgical-management

General

Pallor: ☐ Yes ☐ No

Icterus: ☐ Yes ☐ No

Cyanosis: ☐ Yes ☐ No

Lymphadenopathy: ☐ Yes ☐ No

Clubbing: ☐ Yes ☐ No

Pedal Edema: ☐ Yes ☐ No

SYSTEMIC EXAMINATION

Head & Neck: WNL /
Cardiac: WNL /
Chest / Breast: WNL /
Abdomen: WNL /
Back: WNL /
Genital: WNL / not done due to patient request / done by consult on _____ (date)
Rectal: WNL / not done due to patient request / done by consult on _____ (date)
Skin / Vascular / Extremities: WNL /
Neurologic: WNL /

LOCAL EXAMINATION

PSYCHOLOGICAL (SUICIDAL RISK / SELF – HARM SCREENING)

ASSESSMENT	ACTION / REFERRAL NEEDED (AS APPLICABLE)
Stable ☐ Depressed ☐ Anxious ☐ Irritable ☐ Uncooperative ☐ Risk of Suicide / Self Harm ☐	Psychological Counselling ☐ YES ☐ NA Psychiatric ☐ YES ☐ NA * Suicidal risk assessment completed ☐ YES ☐ NA If yes, detailed assessment to be done in Form No.9915

PATIENT INFECTION RISK ASSESSMENT

If referred from other Hospital; Hospital Name: _____ City: _____

_____ If frequently hospitalized; Last date of discharge: _____ / _____ / _____

Duration of Stay _____ days

Indwelling Devices	Present	Evidence of Infection
Central Line	☐ YES ☐ NO	☐ YES ☐ NO
Urinary Catheter	☐ YES ☐ NO	☐ YES ☐ NO
Tracheostomy	☐ YES ☐ NO	☐ YES ☐ NO
Peripheral Line	☐ YES ☐ NO	☐ YES ☐ NO
ET Tube	☐ YES ☐ NO	☐ YES ☐ NO
Other	☐ YES ☐ NO	☐ YES ☐ NO

.....	☐ YES ☐ NO	☐ YES ☐ NO
.....	☐ YES ☐ NO	☐ YES ☐ NO

Clinical Syndrome		Present		If yes, infection prevention, precaution / isolation
Open wound with discharge		Yes	No	
Diarrhoea		Yes	No	
Fever with upper respiratory tract symptoms	Covid positive	Yes	No	
	Covid negative	Yes	No	
Fever with rash(infective)		Yes	No	
Evidence of suspected tuberculosis (TB)- clinically / Radiologically		Yes	No	

Isolate and contact infection control nurse for advice
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RESULT OF PREVIOUS INVESTIGATIONS DONE

Assessment for Special Populations: (Tick the applicable special population and then / encircle the relevant assessment)

If Elderly 65 years old, BMI.....[BMI = Weight in Kg / (Height in m)²]

If BMI < 16, initiate assessment for Frail Elderly

☐ For Frail Elderly Patients			
Mental Status	☐ WNL	☐ Dementia	☐ Delirium
H/o Hearing impairment	☐ Yes	☐ No	
H/o Vision impairment	☐ Yes	☐ No	
Bowel	☐ Constipation	☐ Continent	☐ Incontinent
Bladder	☐ Catheter	☐ Continent	☐ Incontinent
Social support	☐ Alone	☐ Spouse	☐ Other
Ability to perform activities Of daily life	☐ Dependent	☐ Independent	

☐ For Patients with intense pain (pain score > 7) or chronic pain (pain duration of more than 6 weeks)	
Pain Score 'Now' _____	
Pain Score at 'its worst' over the last 24 hrs _____	
Location of pain _____	
Radiating towards _____	
Characteristics of pain	
☐ Sharp ☐ Dull ☐ Shooting ☐ Spasmodic ☐ Throbbing ☐ Stabbing ☐ Burning	
Aggravating factors _____	Relieving factors _____
Pain interferes with - ☐ General activity ☐ Walking ☐ Mood ☐ Sleep ☐ Enjoyment of Life	
Interventions taken ☐ Pharmacological ☐ Non – Pharmacological	

☐ For immunocompromised patients (Suspected by History & Physics assessment or informed by patient / Consultant)	
History of recurrent infection / unexplained fever ☐ ☐ No ☐ Yes, _____	
History of chronic wound discharge/non – healing ulcers ☐ ☐ No ☐ Yes, _____	
Patient on steroids or immunosuppressive drugs ☐ ☐ No ☐ Yes, _____	
Potential ports of entry of infection present ☐ CAPD Catheter ☐ Chemo Port ☐ Permcath ☐ Urinary Catheter ☐ Endotracheal or Tracheostomy tube ☐ Any other _____	
Any Signs of Infection ☐ Fever ☐ Rigors ☐ Hypotension ☐ Tachycardia ☐ Tachypnoea	

☐ For infectious and Communicable disease patients	
Special precautions required	☐ Yes ☐ No
*If yes, special precautions Communicated to Nursing staff	☐ Yes ☐ No

☐ **For Terminally ill patients**

Pain management required ☐ Yes ☐ No

Palliative Care referral needed ☐ Yes ☐ No

DVT prophylaxis measures ☐ Yes ☐ No

Bereavement support required ☐ Yes* ☐ No

No Religious/Cultural/Spiritual requirements ☐ Yes* ☐ No

*If Yes, Give referral to Medical Social worker

☐ **For victims of abuse and neglect**

Altered emotional behaviour i.e. Signs of anger / fear / depression ☐ Yes ☐ No

Presence of burns ☐ Yes ☐ No

Bite marks presence ☐ Yes ☐ No

Any fracture dislocations ☐ Yes ☐ No

Post – traumatic stress disorder ☐ Yes ☐ No

Attention deficit hyperactivity disorder ☐ Yes ☐ No

Sleep disorders ☐ Yes ☐ No

Social support / Lives ☐ Alone ☐ Spouse ☐ Others

FUNCTIONAL STATUS ☐ Dependent ☐ Independent

NUTRITIONAL ASSESSMENT (Encircle the finding for each Criteria and add up the score)

CRITERIA	0	1	2	3
Decreased food intake over last 3 months	Severe Loss	Moderate Loss	-	No Loss
Weight Loss in last 3 months	>3 Kg	Do not Know	1 to 3 Kg	No Loss

Mobility at the time of admission	Bed/Chair bound	Able to but does not	Fully Mobile	-
Acute disease in last 3 months	Yes	-	No	-
Neuropsychological problem	Severe dementia	Mild dementia	None	-
Body Habitus	Cachectic / Morbid	Obese	Thin	Average
Total Score - ____; Normal diet if > 11, Dietary referral needed if ≤ 11.				

DISCHARGE PLANNING AND SPECIAL EDUCATION NEEDS & PLAN

Social support needed at home ☐ No

☐ Yes; Patient and Family Education done

Home equipment anticipated ☐ No
Family. Education done and equipment. advised

☐ Yes; Patient and

Physiotherapy at home anticipated ☐
on physical limitations (if any)

☐ No ☐ Yes; Educated

Wound care needs anticipated at home ☐ No

☐ Yes; Educated on signs of infection

Pain management ☐ No
Family. Education done and medication advised

☐ Yes; Patient and

Special dietary needs ☐ No
dietary restrictions, food

☐ Yes; Educated on

drug interactions and allergies

Continuous / Ongoing care anticipated ☐

☐ No ☐ Yes; Educated on ongoing care requirements

Other special education needs ☐ No
Family Education done on special need

☐ Yes; Patient and

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Nature of post hospital care needs (patient safety/infection control/ Fall risk, etc.)

#	Diagnosis/ Provisional Diagnosis	Assessments / Plan of care
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EXPECTED OUTCOME AT DISCHARGE (as applicable)

- ☐ Vital Stable
 ☐ Ambulatory – Yes / No
- ☐ Diet – Normal / Supplemental; specify
 ☐ Blood Sugar levels; Controlled
- ☐ Pain score below _____ / 10
 ☐ Surgical wound clean

Nutrition Status	Dietary referral yes no
Terminally ill patients	Medical Social worker referral yes no
Physiotherapy assessment	Physiotherapy referral needed yes no

Signature of Junior Medical Staff / Name / Date / Time:

Consultant Sign.

Disclaimer

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