

Case study

Demographic data:-

Name:-

Age:-

Gender:-

I.P. D No.:-

Ward:-

Address:-

Education:-

Occupation:-

Marital status :-

Religion:-

Date of admission:-

Name of the surgery:-

Type of anesthesia:-

Allergic to:-

Date of discharge:-

Brief socioeconomic history

- Family history:-
- Health status of family members:-
- Total income:-
- Dietary habits:-
- Housing condition:-
- Inter personal relationship:-

Personal history

- Personal hygiene:-
- History of allergy:-
- History of past illness:-

- History of present illness:-

Vital signs

Temp: pulse: resp: B.P:

Head to toe examination

General appearance

- Body type:-
- Posture:-
- Gait:-
- Activity:-

Vital signs

- Temperature:-
- Pulse:-
- Respiration:-
- Blood pressure:-

Height and weight

Integument

Skin:

- Colour:-
- Moisture:-
- Temperature:-
- Texture:-
- Turgor:-
- Vascularity:-
- Lesions:-

Hair and scalp:

- Distribution:-
- Colour:-
- Appearance:-
- Scalp:-
- Hair follicles:-

Nails:

- Color:-
- Thickness:-
- Shape:-

Head And Neck

Head:

- Position:-

Eyes:

- Position and alignment:-
- Eyebrows:-
- Eyelids:-
- Lacrimal ducts:-
- Conjunctiva:-
- Sclera:-
- Cornea:-
- Pupil:-
- Lens:-
- Visual acuity:-

Ears:

- Auricles:-
- Ear drum:-
- Hearing acuity:-

Nose:

- External nares:-
- Mucosa:-
- Discharge:-
- Nasal septum:-
- Sinuses:-

Mouth and pharynx:

- Lips:-
- Mucosa:-
- Gums:-
- Teeth:-
- Tongue:-
- Palate:-
- Pharynx:-

Neck:

- Neck muscles:-
- Lymph nodes:-

- Thyroid gland:-
- Trachea:-

Thorax And Lungs

Posterior thorax:

- Contour:-
- Intercostal spaces:-
- Rhythm of breathing:-
- Thoracic muscles:-
- Fremitus:-
- Percussion:-
- Auscultation:-

Anterior thorax:

- Thoracic muscles:-
- Fremitus:-
- Percussion:-
- Auscultation:-

Lateral thorax:

- Percussion:-

Heart

- Inspection:-
- Palpation:-
- Auscultation:-
- Heart rate:-

Breast

- Inspection:-
- Nipple:-
- Palpation:-

Abdomen

- Inspection:-
- Palpation:-
- Percussion:-
- Auscultation:-

Genitalia (Female)

- Labia majora:-
- Labia minora:-
- Urethral orifice:-
- Vaginal orifice:-

Genitalia (Male)

- Penis:-
- Scrotum:-
- Inguinal ring and canal:-

Rectum And Anus

- Inspection:-
- Digital palpation:-

Musculoskeletal System

- Inspection:-
- Palpation:-
- Range of motion:-
- Muscle tone and strength:-

Neurological System

- Level of consciousness:-
- Behavior:-
- Cranial nerve function:-

Reflexes:

- Biceps:-
- Triceps:-
- Patellar:-
- Achilles:-
- Plantar:-
- Gluteal:-
- Abdominal:-

Assessment

Subjective data:-

Objective data:-

Investigations

S.No.	Name of investigation	Patient's value	Normal value

Doctor's order

S.No.	Doctor's Order	Purpose

Case in detail

- Introduction
- Definition
- Etiology
- Pathophysiology
- Clinical manifestations
- Diagnostic findings
- Surgical management
- Nursing management

Nursing care plan :-

Assessment	Nursing diagnosis	Goal	Planning	Rationale	Implementation	Evaluation
Subjective data						
Objective data						