

Bellevue Medical Center

Experts in Medicine, Specialists in Care



Patient assessment

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OUTLINE

- Overview of services
- Different types of assessment



OVERVIEW OF SERVICES

- 150 beds general hospital
- More than 30 specialties and departments:

Anesthesiology & Pain

Cardiology

Catheterization

Dermatology

Dieting & Nutrition

Emergency Room (ER)

Endocrinology

Family Medicine

Gastroenterology

General Surgery

Gynecology

Hematology & Oncology

Immunology

Intensive Care Unit (ICU)

Laboratory

Maternity & Fertility

Nursery & NICU

Ophthalmology

Orthopedics

Otolaryngology (ENT)

Outpatient Clinics

Pediatrics

Pharmacy & Para-pharmacy

Physiotherapy & Rehabilitation

Plastic Surgery

Pulmonary Medicine

Psychiatry

Psychology & Counseling

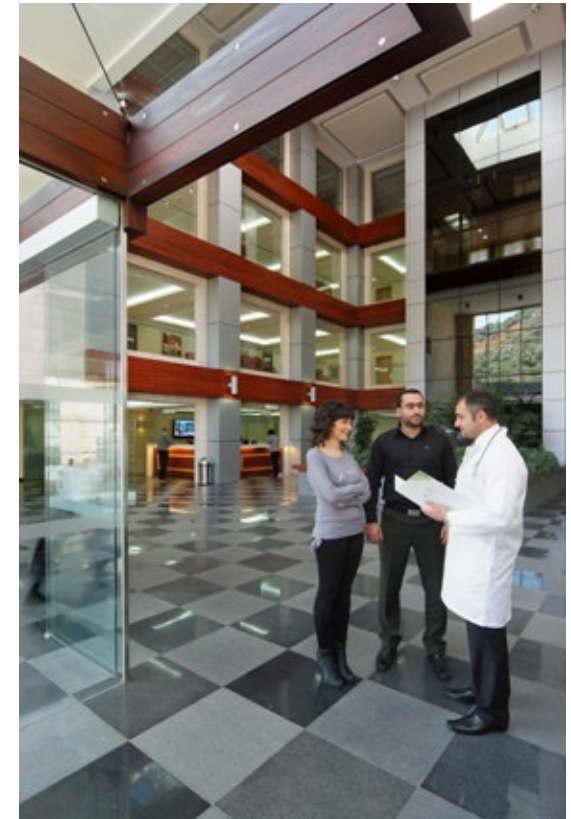
Radiology

Rheumatology

Urology

Vascular Surgery

Neurology



Patient assessement

- Nurses are trained to learn and apply patient assessment skills. These skills are the cornerstone of being a proficient nurse. The knowledge and procedures for developing these skills are learned in the nursing school.
- Using all the human senses, the nurse examines each body system and provides expertise and emotional support for the patient and family.



Different types of assessment

- Nursing admission assessment (ADULT- PEDIATRIC)
- Nursing daily assessment (ADULT- PEDIATRIC)
- Fall assessment
- Integumentary assessment
- Pain assessment



Why we modified the assessment forms?

- Some information were missed
- Some information are repeated in the same/ other forms
- The assessment forms were not clear & very complicated



What we have done?

- We created a group to evaluate the assessment forms; this group had:
 - Checked the forms
 - Readjusted it, taking into consideration the standards requirements & the previous experience
 - Implemented it



Admission assessment

- Nursing assessment adult



- Nursing assessment- pediatric



Daily assessment

- Nursing daily assessment- adult
- Nursing daily assessment- pediatric



Fall assessment



- Fall risk assessment & intervention



Integumentary assessment

- Integumentary assessment & intervention



Pain assessment & intervention

- Pain assessment & intervention



Conclusion

Conducting a comprehensive patient assessment is important for nurses & physicians because the relief of suffering is as fundamental to the goals of nursing as cure or control of disease

Patient Assessment

Thank you