

CURRICULUM

VITAE

ALEESHA T DOMINIC

Address: Thottuchalil (H)

12th mile Pala P.O

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Personal Background

Date of Birth : 09/07/2001 Age : 22

Birth Place : Bharananganam,Kerala,India

Sex : Female

Civil Status : Unmarried

Citizenship : India Religion : Christian

Language Spoken: English, Malayalam & Kannada

Father's Name : Dominic George Mother's Name : Betty Dominic

QUALIFICATION	INSTITUTION	BOARD/UNIVERSITY	RESULT
B sc Nursing	Ikon Nurisng College	RGUHS,Karnataka	Passed
Plus Two	St.Mary's GHSS Pala	State Board kerala	Passed
SSLC	St.Mary's GHSS Pala	State Board Kerala	Passed

Professional Affiliations

* Rajiv Gandhi University of Health Sciences

Duties and Responsibilities

- * Performs preliminary test on incoming patients to identify and record symptoms.
- * Document patient care services.
- * Update technical and fundamental knowledge by attending workshops and seminars conducted by organization.
- * Monitoring of vital parameters ,intake output chart ,monitoring and taking ECG, administering emergency medications ,dressing of wound.
- * Insertion of IV cannulas.
- * Assist the doctors for the procedures and rounds.
- * Assist doctors for the procedures.
- * Educate the patient and family about the condition of the patient pre and post-operative management, maintain patient charts and confidential file record, keeping and maintaining department inventory, medical store inventory.
- * Assess the patient status and notify physicians of clinical changes.
- * Assisting in maintaining high standard of patient care.
- * Educate patients /families on health care needs, conditions, options etc.
- * Give psychological support to patients and family members.
- * Maintaining interpersonal relationship with the patient, relative and co-workers.
- * Ensuring patient individuality and privacy at all the times.
- * Meet the spiritual needs of the patient .

Machines/Equipment used:

- * Respiratory therapy: nebulizers.
- * Pulse oximetry: pulse oximeter, sensor.
- * Monitoring: Cardiac monitor, digital thermometer, sphygmomanometer, stethoscope.
- * Immobilization devices: upper and lower extremity traction device, splint, braces.

