MANAGEMENT OF Tracheotomised Patients

CURSUS INTERDISCIPLINARITÉ ARS-HVL

HOW TO ENROL

Contact HVL • Tel : 06 15 04 69 79 • contact@hvl.healthcare

TRAINING VENUE

HÔPITAL VIRTUEL DE LORRAINE Campus Santé CUESIM Building D - ground floor 9, avenue de la forêt de Haye 54500 VANDOEUVRE LES NANCY



TARGET PUBLIC

Interdisciplinary training: pulmonologists, nurses, physiotherapists, etc.

GENERAL AND EDUCATIONAL OBJECTIVES

Identifying an emergency situation:

- Analysing the clinical situation: assessing and relieving distress when treating critical situations and vital emergencies: oxygen therapy, unblocking, drainage, cannulation, etc.
- Clinical examination and analysis of vital signs, fibroscopy, etc.
- Knowing the procedures and equipment required for treatment of patients ventilated via tracheotomy tubes.

Working in an interdisciplinary team:

Knowing how to manage an emergency situation in your field of expertise, while understanding the missions of the other professionals on the team and prioritising effective, constructive communication.

ORGANISATION

1/2 day

Context: Multidisciplinary treatment of NM patients ventilated via tracheotomy in the pneumology unit (BPC4) for monitoring / control of ventilation, in intensive respiratory care.

GROUP SIZE

Replication of a team in real situations, as closely as possible to everyday practice Per scenario:

- 1 facilitator per discipline in order to meet the requirements of an effective debriefing
- Dr Simon VALENTIN,
- Marie Frédérique FERRY (Physiotherapist)
- 1 OTN (Operating Theatre Nurse)

Under the supervision of Prof. Jean PAYSANT

COST

€450 per learner

