

APPROVAL OF CLINICAL PRIVILEGES - PHYSICIAN CGF 152

Approval of Clinical Privileges – Physician

Under Clinical Services CGP 150 Clinical Governance Policy and CGP 203 Fitness to Practice Policy and Procedure, _____ with Employee No. _____ and DOH/MOH license No. _____ is hereby granted Clinical privileges to function under CGP134 the National Ambulance Patient Care Protocols at the **GENERAL PHYSICIAN** level of licensure and practice. These are based on the current legal and regulatory requirements of the Ministry of Health and the Department of Health Abu Dhabi. **Please view this approval alongside the scopes and competencies in CGP 203.**

Clinical privileges are determined based on license category, clinical skills, periodic training, and courses received. Below are the competencies of a **PHYSICIAN** under CGP 203 Fitness to Practice valid until//

This approval of Clinical Privileges is not to be considered permanent; the licensed healthcare professional must maintain their fitness to practice in accordance with the Fitness to Practice policy.

Privileges are granted by the Chief Administrative and Medical Officer/Delegate and may be revoked or restricted at any time. e.g. in case his /her DOH / MOH license is cancelled and / or the clinical training requirements are not met

Approved by Chief Administrative and Medical Officer/Delegate

Date

RESPONSIBILITIES	PRIVILEGE
Assess, diagnose, and prescribe required medication as a level of Emergency General Practitioner	
AIRWAY/BREATHING/VENTILATORY MANAGEMENT	
Chest Decompression - Needle	
Initiate and place chest tube thoracostomy	
Chest tube Monitoring	
CPAP/BiPAP/PEEP	
Cricoid Pressure (Sellick)	
Cricothyroidotomy - Needle	
Cricothyroidotomy - Surgical	
Gastric Decompression – NG/OG Tube Insertion	
Intubation-Digital	
Intubation-Lighted Stylet	
Intubation-Medication Assisted (non-paralytic)	
Intubation-Medication Assisted (Paralytic)(RSI)	
Intubation-Maintenance with (paralytics)	
Intubation-Nasotracheal	
Intubation-Orotracheal	
Intubation-Retrograde	
Extubation	
Mechanical Infant Resuscitator	
Obstruction-Direct Laryngoscopy	
Oxygen Therapy –Venturi Mask	
Suctioning-Tracheobronchial	
Tracheal Tube Maintenance-Includes replacement	
Ventilators-Automated Transport (AVT)	
CARDIOVASCULAR/CIRCULATORY SUPPORT	
Cardiac monitoring-12 Lead, Interpretive	
Cardioversion Synchronized/Unsynchronized	
Carotid Sinus Massage	
Transcutaneous Pacing	
Thrombolysis	
Arterial Blood Pressure Indwelling Catheter-Maintenance	
Central Venous Catheter Maintenance/interpretation	
IMMOBILIZATION	
Spinal immobilization clearance	

INTRAVENOUS CANNULATION / FLUID ADMINISTRATION / FLUID MAINTENANCE	
Blood/Blood By-Products monitoring	
Colloids (Albumin, Dextran)-Initiation	
Crystalloids (D5W, LR, NS)-Initiation/Maintenance	
Intraosseous-Initiation	
External Jugular Intravenous Catheter Initiation	
Use of Indwelling Catheter for IV medications	
MEDICATION ADMINISTRATION-ROUTE	
Endotracheal Tube (ET)	
Extra-Abdominal Umbilical Vein	
Intradermal	
Intranasal (IN)	
Intraosseous	
Intravenous (IV) Piggyback	
Intravenous (IV) Flush/Bolus	
Naso/Orogastric	
Rectal	
Subcutaneous	
Topical	
Use of Mechanical Infusion Pumps	
MISCELLANEOUS	
Use of Incubator	
Urinary Catheterization-Initiation	
Venous Blood Sampling-Obtaining	
Emergency Ultrasound	
Initiate and perform pericardiocentesis with ultrasound guidance	
Place central vascular access or deep vein cannulation with ultrasound guidance	
Prepare, initiate, perform, and/or interpret any diagnostic test or diagnostic device under specific written protocols authorized by the Chief Administrative and Medical officer/Delegate and in accordance with individual clinical privileges	
Carry out other Clinical diagnostics, tasks and procedures as authorized by the Chief Administrative and Medical officer/Delegate	
Prepare, administer, and maintain medications (including maintenance) blood products under specific written protocols and in accordance with the NA Medication Formulary	
Prescribing and Administering medications including Narcotics and controlled medications	
Perform ePCR/PCR clinical audit	

PHARMACOLOGY/MEDICATION ADMINISTRATION FOR EMERGENCY MEDICAL TECHNICIAN	
Acetyl Salicylic Acid	
Adenosine	
Adrenaline (1:10000)	
Adrenaline (1:1000)	
Amiodarone Hydrochloride	
Atenolol	
Atropine Sulphate	
Beta 2 Adrenergic Stimulants (Salbutamol nebulizer)	
Calcium Chloride 10%	
Ceftriaxone	
Chlorpheniramine	
Clopidogrel	
Dexamethasone	
Dextrose 10%	
Dextrose 50%	
Diazepam	
Diclofenac Sodium	
Etomidate	
Enoxaparin	
Fentanyl	
Flumazenil	
Furosemide	
Gelofusine	
Glucagon	
Glucose Gel/Powder	
Glyceryl Trinitrate (GTN - SL)	
Haemaccel	
Haloperidol	
Heparin	
Hydrocortisone	
Hyoscine-N-butylbromide	
Ibuprofen	
Ipratropium Bromide	
Ketamine	
Lidocaine HCl (Local Anesthetic)	

Lidocaine HCl (Systemic)	
Lorazepam	
Magnesium Sulphate	
Mannitol	
Medical Oxygen	
Methoxyflurane	
Metoclopramide Monohydrochloride	
Midazolam	
Morphine Sulphate	
Naloxone Hydrochloride	
Normal Saline 0.9%	
Nitrous Oxide	
Ondansetron	
Oral Rehydration Salt	
Paracetamol (Oral)	
Paracetamol (IV)	
Prochlorperazine	
Promethazine	
Ranitidine	
Rocuronium	
Ringers Lactate/Hartmans	
Sodium Bicarbonate 8.5%	
Suxamethonium Chloride	
Tenectapase	
Tramadol	
Tranexamic Acid	
Voluven 6%	

DOCUMENT CONFIGURATIONS CONTROL DATE

A review and update of this document will take place as necessary, when changes occur that identify the need to revise this Policy such as changes in roles and responsibilities, release of new legislative or technical guidance, or identification of a new policy area.

This document ownership for editing is identified as:

Chief Administrative and Medical Officer

Change Brief

Version No.	Date	Changes
1	15 September 2015	New form specific for approval of clinical privileges for Physician
2	28 November 2018	Update the procedure privilege Terminology: Medical Director
3	October 2019	Updated the validity of the privileges Add "Administering" in letter I
4	August 2022	<ul style="list-style-type: none"> - Add the employee ID and License number - Edit the introduction - Change Medical Director with Chief Administrative and Medical Officer / Senior Medical Officer - Add the responsibilities in detail as below: <ol style="list-style-type: none"> 1. Airway/Breathing/Ventilatory Management 2. Cardiovascular/Circulatory Support 3. Immobilization 4. INTRAVENOUS CANNULATION / FLUID ADMINISTRATION / Fluid Maintenance 5. MEDICATION ADMINISTRATION-Route 6. Miscellaneous 7. Pharmacology/Medication Administration for Emergency Medical Technician <p>Rewrite the privilege Letter</p>

Dr. Ayman Ahmad - Chief Administrative and Medical Officer/Senior Medical Officer
Date

Review & Approval