

OUT OF HOSPITAL PREMISES INSPECTION PROGRAM ADULT CHRONIC PAIN MANAGEMENT CLINICAL OBSERVATION

CLINICAL OBSERVATION FORM Please consider the evidence found during the on-site visit regarding the appropriateness of the physician's actions in dealing with each patient.				
Physician's name				
Assessor's name				
Patient ID: Patient Initials	D.O.B			
Procedure being observed Please list the procedures being observed and specify whether guidance equipment is used.				
Initial encounter with the patient				
Does the physician ensure appropriate informed consent for the procedure? Was the verification process conducted according to the standards?				
Procedure being performed Does the physician demonstrate proficient and appropriate use of procedural skills?				



INFECTION CONTROL

Aseptic Technique			
Indicator	С	NC	N/A
Hand hygiene is performed immediately prior to procedure/provision of care that requires aseptic technique (e.g., percutaneous injection).			
Preferably, disposable single use alcohol prep pads are used to prepare the skin for injection. Seventy (70 %) alcohol dispensed onto cotton balls at point of use is permitted.			
Injectable Medication Vials or Solutions			
Pre-filled syringes purchased from a manufacture/pharmacy are individually labelled and wrapped.			
Single-dose injectable medications are prepared at the time of use, used once on a single patient/client and discarded immediately.			
Medications are stored and prepared in a clean area on a clean surface that is separate from other areas.			
Rubber stoppers (diaphragm/septum) of vials are scrubbed with 70% alcohol and stopper is allowed to dry prior to entry into vial.			
Multidose Vials			
If a multidose vial is used, it is used for a single patient whenever possible and labelled with the patient's/client's name.			
Multidose vials are discarded immediately if sterility is compromised or questioned.			
All needles and syringes are single use only.			
Once medication is drawn up, the needle is immediately withdrawn from the vial; a needle is never left in a vial to be attached to a new syringe.			
Procedures with the use of Guidance Equipment:			
Personal protective equipment, such as gown, gloves, mask, eye protection, dosimeters and lead equipment is selected and used based on risk assessment.			
terile gel used during exams and diagnostic procedures is packaged as single-use; left- ver gel or opened package is discarded at the end of the exam/procedure.			
A technician is available to operate the guidance equipment (if applicable).			
Sterile Procedures			
Neuraxial and cranial procedures are performed with sterile technique: - Sterile single needle and syringe is used per injection site Sterile field is maintained Injectate is sterile Appropriate personal protective equipment and draping is used.			



Infection Control Comments:
Monitoring of the Patient Does the physician remain with the patient at all times? If appropriate, is the patient monitored appropriately by the physician?
Communication Skills
Does the physician participate effectively and appropriately with the inter-professional team?
General Comments: