



HOME INFUSION

# Infusion Therapy Client Education

Patient Name: \_\_\_\_\_ MR#: \_\_\_\_\_

Therapy: \_\_\_\_\_ Date Initiated: \_\_\_\_\_

## Teaching Standard

## Instruction To Be Done

‣ Purpose of Therapy \_\_\_\_\_

‣ Rights and Responsibilities \_\_\_\_\_

‣ Home Safety \_\_\_\_\_

‣ Hand Washing \_\_\_\_\_

‣ Work Area \_\_\_\_\_

‣ Storage/Supply Area \_\_\_\_\_

‣ Aseptic Technique \_\_\_\_\_

‣ Tubing, Needles and Syringes \_\_\_\_\_

‣ Protective Covers \_\_\_\_\_

‣ Connection/Disconnection \_\_\_\_\_

‣ Administration Procedures \_\_\_\_\_

‣ Additives \_\_\_\_\_

‣ Type of Catheter \_\_\_\_\_

‣ Flush Protocol \_\_\_\_\_

‣ Container Integrity \_\_\_\_\_

‣ Priming Tubing/Filter \_\_\_\_\_

‣ Lipids \_\_\_\_\_

‣ Intermittent \_\_\_\_\_

‣ Continuous \_\_\_\_\_

‣ Cycle \_\_\_\_\_

‣ Taper \_\_\_\_\_

‣ Gravity \_\_\_\_\_

‣ Pump Type: \_\_\_\_\_

‣ Injection Port Change \_\_\_\_\_

‣ Rate \_\_\_\_\_

‣ Infusion Procedures \_\_\_\_\_

‣ Loading Pump \_\_\_\_\_

‣ Pump Operation \_\_\_\_\_

‣ Pump Alarms \_\_\_\_\_

‣ Pump Maintenance \_\_\_\_\_

‣ Electromechanical Safety \_\_\_\_\_

**Self Monitoring:** Input/Output, Urine, Home Sugar Testing, Weight

**Complications:** Phlebitis, Infiltration, Clotting/Dislodgment, Infection/Temperature, Air Embolus, Fluid/Electrolyte Balance, Edema, High/low Blood Sugar, Nausea/Vomiting/Diarrhea, Allergic Reaction, Catheter Breakage

**Medication Side Effects: See Printed Material in Information Packet**

Client/Caregiver: \_\_\_\_\_ Date: \_\_\_\_\_

Coordinator: \_\_\_\_\_ Date: \_\_\_\_\_