



HOW TO CALCULATE AN IV DRIP RATE

WATCH VIDEO



IV drip rate describes the rate at which an intravenous infusion is administered in drops per minute. Use of an IV pump to automatically control the rate of infusion is now common in most medical settings in the United States. However, an IV pump may not be available in some settings/emergencies. In these situations, it is important that nurses know how to calculate the IV drip rate and set the rate of infusion using the IV tubing roller clamp.

Tubing type

Factors such as client age and size will guide selection of IV tubing. Pediatric clients are very sensitive to fluid volume → microdrip tubing is used to tightly control fluid volume administration. Macrodrop tubing is typically used for adult clients.

Macrodrop



10, 15, or 20 gtt/mL
Used for adults

Microdrip



60 gtt/mL
Used for pediatric clients

Drop factor

Once you select the appropriate tubing for your client, determine the drop factor (= number of drops in one milliliter of fluid). The packaging of the IV tubing will typically indicate the drop factor. Sixty drops per mL is the standard for microdrip tubing. Macrodrop can range from 10 to 20 drops per mL.

10
gtt/mL

Medical abbreviation:
gtt = drops



Order

Set drip rate

Iv Flow Rate Cheatsheet

K Morrison

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

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