

National Standard for User-applied Labelling of Injectable Medicines, Fluids and Lines

Subcutaneous

Bags with additives (and large syringes)

For Subcutaneous Use Only

Patient

ID DOB

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....
.....
.....

Diluent

Date Prepared by

Time Checked by

Fluid name, batch number, expiry date and bag graduations to remain visible after label placement.

Complete 'diluent' prompt if fluid name not visible.

Syringes (and small bags with additives)

For Subcutaneous Use Only

Patient

ID DOB

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....
.....
.....

Diluent

Date Prepared by

Time Checked by

Graduations on syringe scale to remain visible after label placement.

'Flag' label for smaller syringes.

Catheter (line) label / Route

Subcutaneous	Subcutaneous
Commenced:	Date/...../.....
	Time

Label near the injection port on the patient side.

Catheter (line) label / Medicine

Medicine	Medicine
.....
Insulin	
Heparin	
Morphine	

Label near the injection port on the patient side.

Label adjacent to route label.