2.02 - May.2025

8.2 cm

#### Subcutaneous or Intravenous use only. Do not give by other routes.

lm\gm č.s	lm4.t	8.5mg Nowder	Subcutaneous use only		
Final concentration	Reconstitution wolum	Pack size	Noute of administration		
Reconstitution of Bortezomib solution for SC injection					

lm\gm 0.t	lmč.£	3.5mg Powder	Intravenous use only		
Final concentration	Reconstitution volum	Pack size	Route of administration		
Reconstitution of Bortezomib solution for IV INJECTION					

Bortesomib must be reconstituted by a Health Care Professionals and the appropriate appropriate as white or a spential part as the carefully reconstituted by using a syringe of the appropriate size without removing the vial topper, Asepticiechnique must be strictly observed throughout the handling of Bortesomib since no preserved throughout the handling of Bortesomib since no

TRANSPARENT
From the formula of Dubois, and Dubois,
Arch Intern Med 1916;17:863

Area (m²)

3.5mg powder for solution for injection

**Borvix**<sup>®</sup> (Bortezomib)



Call For Keporting:

Pharmacovigilance department at MS Pharma:

Pharmacovigilance department at MS Pharma:

> Email: pharmacovigilance Center (NPC):

The Mational Pharmacovigilance Center (NPC):

(Saudi food and drug authority)

> Email: npc.drug@stda.gov.sa

> Call Center: 19999

> Call Center: 19999

> Call Center: 19999

> Call Center: 19999

At Strow.

Resee See Precautions and Posology and Method of Administration sections of SmPC for dose modification information.

INSTRUCTIONS:
Pull out and match patient
weight with patient height.
Read Body Surface Area



This document is approved by The Executive Directorate of Pharmacovigilance, at SFDA

2.0 - May.2025

## **Method of administration**

#### **IV** administration:

The reconstituted solution is administered as a 3-5 second bolus intravenous injection through a peripheral or central intravenous catheter followed by a flush with sodium chloride 9 mg/ml (0.9%) solution for injection.

### **SC** administration:

The reconstituted solution is administered subcutaneously in the thighs (right or left, proximal and distal sites) or abdomen (right or left, upper or lower quadrant). Injection sites should be rotated for successive injections.

References:

Borvix® (Bortezomib) 3.5mg powder for solution for injection leaflet and SmPC

Bortezomib leatlet(2019). Retrieved 9 July 2020, from https://www.velcade.com/files/pdfs/VELCADE\_PRESCRIBING\_INFORMATION.pdf
 Dosing Sidio Rule - Bortezomib 2.5mg/ml Solution for Injection (3.5mg total content). Retrieved 9 July 2020, from https://www.med-cioses.org.uk/empr/mml/1426/Document

# **Borvix®** (Bortezomib)

3.5mg powder for solution for injection

After determining patient body surface area (BSA) in square meters, use the following equations to calculate the total volume (mL) of reconstituted Borvix® to be administered:

- Intravenous Administration [1 mg/mL concentration]:

Borvix® dose (mg/m²) x patient BSA (m²)

= Total Borvix volume (ml) to be administered

1mg/ml

2.5mg/ml

- Subcutaneous Administration [2.5 mg/mL concentration]

Borvix® dose (mg/m²) x patient BSA (m²)

= Total Borvix volume (ml) to be administered

	Body Surface (m²)	Total dose required (in mg) with 1.3mg/m <sup>2</sup>	Applied volume with IV use (in mL)	Applied volume with SC use (in mL)
	1.5	1.95	1.95	0.78
<u>a</u>	1.6	2.08	2.08	0.83
Example	1.7	2.21	2.21	0.88
믋	1.8	2.34	2.34	0.94
X	1.9	2.47	2.47	0.99
	2.0	2.60	2.60	1.04
	2.1	2.73	2.73	1.09



