

## Possible Non-Emergency Reconstitution Of Hyaluronidase

- Draw up 10ml of normal saline in a 10ml syringe
- Inject 1ml of this solution into the vial containing the powdered hyaluronidase
- Rotate the vial to ensure powder is fully dissolved
- Draw the 1ml of reconstituted hyaluronidase back into the 10ml syringe
- Mix the hyaluronidase throughout the entire 10ml by repeatedly inverting the 10ml syringe
- 1ml or 0.5ml insulin syringe can be used to draw from the 10ml syringe
- For correction of aesthetic injections:  
Superficial - inject slowly in or just under the deposit of filler using a 30g needle  
For Deeper deposits use a 27g needle

## Emergency Reconstitution

Emergency situations of vascular compromise require a more concentrated solution

- Dissolve 1500 iu of hyaluronidase with 2.5ml of normal saline
- Inject a minimum of three to four injections of 0.1ml into both the dermal filler and surrounding areas.

