

## Valley Medical Botox Services Tempe



### Seller Info

Name: milesmillersa  
First Name: milesmillersa

### Listing details

#### Common

Offered or Seeking : Offered  
Condition: Used  
Title: Valley Medical Botox Services Tempe  
Description: Our physician-supervised programs are safe and effective without any long-term commitments. Valley Medical Weight Loss believes your journey to lose weight weight doesn't have to be expensive. As a matter of fact, it shouldn't be! Achieve your weight loss goals quickly and safely with our medically supervised program. We believe so strongly in our successful weight loss programs that there are NEVER any upfront fees or contracts to sign. Valley Medical Weight Loss is proud to provide patients with a proven system that is FAST and AFFORDABLE and



works to help you lose weight. Through the use of FDA medications, HCG injections, pharmaceutical-grade weight loss supplements, and fat-burning injectables, Valley Medical makes your weight loss easy. At Valley Medical, we will provide you with the tools, support and counseling you need along your weight loss journey. Ready to make a change? Simply stop in! We are a walk-in clinic so there is never a need to make an appointment. We have three convenient locations in Phoenix, North Phoenix and Tempe to help service Scottsdale, Mesa, Gilbert, Chandler, Glendale, Peoria, and the entire Phoenix-Metro area. Stop in today and see why our patients think this weight loss program is the best choice for weight loss in the entire Phoenix, Arizona area!

Valley Medical Botox  
Services Tempe Contact  
Details

Contact Number : (480)  
968-5673

Website :  
<https://www.valleymedicalweightloss.com>

Google+ Profile :

[https://www.google.com/  
maps?cid=184302143786  
08709004](https://www.google.com/maps?cid=18430214378608709004)Price: \$ 10.00  
Posted: Sep 29, 2022

## Location

Country: Australia  
State/Region/Province: Victoria  
City: Alma  
Address: XM9Q+6F  
Maryborough-st Arnaud  
Road

Account Address on the Maps: No