Stage 4 Bee Venom Injection Schedule



Not sure which bee venom therapy kit to purchase?

Get started with our <u>Medical Grade Bee Venom Therapy Kit here</u> (regular strength) in <u>Stage 2</u> of protocol. Once you are finished with your first bee venom therapy cycle, you will move forward into stage 3 of protocol and use our <u>Medical Grade Bee Venom</u> <u>Therapy Kit here</u> (DOUBLE strength).

When you are ready to move forward into stage 4 of protocol, you will begin with our stronger venom injections using our <u>Natural Grade Bee Venom Therapy Kit</u> here (regular strength). Once the regular strength natural venom solution is tolerated, you can move up and get started with our <u>Natural Grade Bee Venom Therapy Kit here</u> (DOUBLE strength), in stage 5 of <u>Megan's Miracle Protocol</u>.

Need help mixing your bee venom solution or getting your bee venom therapy kit ready for use?

See <u>how to use your Medical Grade Venom Therapy Kit here</u>. See <u>how to use your Natural Grade Venom Therapy Kit here</u>.

Looking for a different injection schedule?

Click on the links below to view your injection schedule below: <u>Stage 2 Injection Schedule</u> <u>Stage 3 Injection Schedule</u> <u>Stage 4 Injection Schedule</u>

Stage 5 Injection Schedule

Important Note: Due to customs regulations, we cannot provide you with the syringes you need to do your injections. You will need to purchase your syringe needles separately.

We suggest getting <u>31Ga syringes</u> with 1 ml/cc solution capacity for less discomfort and improved efficacy. We recommend getting these <u>syringes here on Amazon</u>. Or, you can get the syringe needles from your local pharmacy at the pharmacist counter.

Additionally you'll need more alcohol swabs to disinfect the top of your injection vial and the skin at the injection site, prior to each injection. Purchase <u>alcohol swabs</u> on amazon <u>here</u>.

About your bee venom therapy cycle

Natural grade venom solution (**regular strength**) is used for your third bee venom therapy cycle in stage 4 of <u>Megan's Miracle Protocol</u>. You will gradually increase the amount of venom solution administered per injection, as you progress in your healing journey.

Your 10 ml solution bee venom therapy kit will last approximately 7 to 8 weeks when following the injection schedule below.

Follow the injection schedule below for best results.

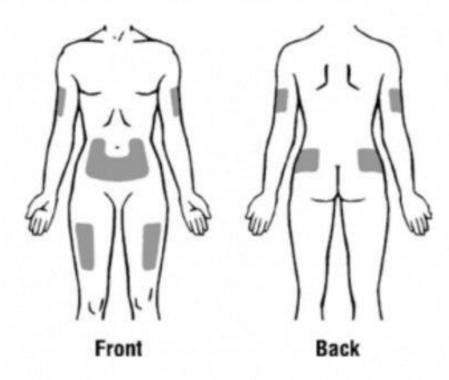
Natural Grade Bee Venom injections are administered up to every day. And, work best when injections are given over multiple injection sites as you increase the amount of solution administered per injection.

E.g if you are administering a total of 1.3 ml (130 units) of bee venom solution on Monday, administer 0.4 ml (40 units) of venom solution in the right arm. Later, administer 0.4 ml (40 units) of venom in the left arm. An hour later, administer 0.5 ml (50 units) of venom solution into the abdomen.

Bee Venom is administered into the skin through subcutaneous injections and distributes best when injected into areas with a lot of adipose tissue (also known as fat).

See the infographic below for reference of subcutaneous injection sites.

Places to Give Subcutaneous Injections



Bee Venom Injection Schedule: Stage 4

Natural grade venom injections (**regular** strength) are administered <u>daily</u> for best results.

Week 1: administer 0.1 ml (10 units) of venom solution per injection.

- □ Sunday
- □ Monday
- Tuesday
- □ Wednesday
- □ Thursday
- □ Friday
- □ Saturday

Location of injections Day 1:

Location of injections Day 2:

Location of injections Day 3: Location of injections Day 4: Location of injections Day 5: Location of injections Day 6: Location of injections Day 7: Notes:

Week 2: administer 0.2 ml (20 units) of venom solution per injection.

- □ Sunday
- □ Monday
- □ Tuesday
- \Box Wednesday
- □ Thursday
- □ Friday
- □ Saturday

Location of injections Day 1:

Location of injections Day 2:

Location of injections Day 3:

Location of injections Day 4:

Location of injections Day 5:

Location of injections Day 6:

Location of injections Day 7:

Notes:

Week 3: administer 0.3 ml (30 units) of venom solution per injection.

□ Sunday

Monday

- □ Tuesday
- □ Wednesday
- □ Thursday
- □ Friday
- □ Saturday

Location of injections Day 1:

Location of injections Day 2:

- Location of injections Day 3:
- Location of injections Day 4:
- Location of injections Day 5:
- Location of injections Day 6:
- Location of injections Day 7:

Notes:

Week 4: administer 0.4 ml (40 units) of venom solution per injection.

- □ Sunday
- □ Monday
- □ Tuesday
- □ Wednesday
- □ Thursday
- Friday
- □ Saturday

Location of injections Day 1:

- Location of injections Day 2:
- Location of injections Day 3:
- Location of injections Day 4:
- Location of injections Day 5:

Location of injections Day 6: Location of injections Day 7: Notes:

Week 5: administer 0.5 ml (10 units) of venom solution per injection.

- □ Sunday
- □ Monday
- □ Tuesday
- □ Wednesday
- □ Thursday
- Friday
- □ Saturday

Location of injections Day 1:

Location of injections Day 2:

Location of injections Day 3:

Location of injections Day 4:

Location of injections Day 5:

Location of injections Day 6:

Location of injections Day 7:

Notes:

Once the venom solution in your vial is gone, you can move up to our double strength <u>natural grade bee venom solution</u> when you are ready. See the <u>stage 5 venom injection</u> <u>schedule here</u>.

*Complete another bee venom therapy cycle with the regular strength bee venom solution if necessary to bring your injections to a tolerable level before leveling up.

Additionally, do not forget to use your level 5X <u>apitherapy cleanser</u>, featuring honeybee venom, a minimum of 3 times a week. And, follow through with all the required tasks in your personal protocol to guarantee continued progress and success.

For an even more effective bee venom therapy cycle, add in some <u>apitherapy supplements</u> and bee products from the hive, to your apitherapy routine.

If you have any questions, comments, or concerns please do not hesitate to <u>contact us</u>. We are happy to assist you with anything you need.