INSTRUCTIONS FOR TREATMENT

7. Press the drug delivery electrode from the active electrode.

8. Compensate the electrode according to your prescription.

9. Remove your hands from the electrodes. At this point, the drug delivery electrodes are to be placed.

10. To begin treatment, consult your doctor or pharmacist.

IMPORTANT: Read and follow the instructions manual that came with this.

Recommended Total Charge

Table: Charge

<table>
<thead>
<tr>
<th>Time (in Minutes)</th>
<th>Current</th>
<th>Total Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>4 mA</td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>3 mA</td>
<td></td>
</tr>
<tr>
<td>20</td>
<td>2 mA</td>
<td></td>
</tr>
<tr>
<td>30</td>
<td>1 mA</td>
<td></td>
</tr>
</tbody>
</table>

NOTE: Do not exceed 80 mA-minutes per single treatment.

NOTE: Do not exceed 8 mg of active drug delivery per treatment.

NOTE: Make sure that the active electrodes are to be placed exactly on the prescription.

NOTE: Make sure that the ground electrode is placed on the supporting surface. The drug delivery electrodes are to be placed.

NOTE: Make sure that the ground electrode is placed on the supporting surface.

NOTE: Make sure that the ground electrode is placed on the supporting surface.

NOTE: Make sure that the ground electrode is placed on the supporting surface.

FEDERAL LAW (USA) RESTRICTS THIS DEVICE TO SALE BY OR ON THE ORDER OF A PHYSICIAN.

CAUTION:

- Do not exceed 80 mA-minutes per single treatment.
- Do not exceed 8 mg of active drug delivery per treatment.

NOTE: Make sure that the active electrodes are to be placed exactly on the prescription.

Activa Tek Inc.

INSTRUCTIONS FOR TREATMENT (CONTINUED)
INDICATIONS:
The Trivarion Butterfly Electrode is indicated for the administration of salts or other medicaments into the body for medical purposes and as an alternative to hypodermic injection.

CONTRAINDICATIONS:
DO NOT use the electrodes:
- on damaged skin, blisters, or recent scar tissue
- on the temporal region or on the temple of the patient
- on the lateral orbit of the eye
- on the ear or temporal region

DO NOT apply electrodes to damaged skin, pimpls, or recently treated areas.

AVOID applying electrodes over hair follicles or new, DO NOT shave the application site area.

DO NOT use the electrodes in any way.

DO NOT shave the application site area. If necessary clip the hair. DO NOT use the electrodes in any way.

AVOID applying electrodes over healed tissues (scars).

DO NOT use the electrodes unless the patient is at rest and free from muscular activity.

WARNINGS AND PRECAUTIONS:
- DO NOT apply the electrodes to previously treated areas.
- DO NOT apply the electrodes to the scalp.
- DO NOT apply the electrodes to the ear or temple of the patient.
- DO NOT apply the electrodes to the lateral orbit of the eye.
- DO NOT apply the electrodes to the ear or temporal region.
- DO NOT apply the electrodes to damaged skin, pimpls, or recently treated areas.
- DO NOT use the electrodes in any way.

DO NOT use the electrodes to apply medications or electrical current.

DO NOT exceed the patient comfort level or the recommended treatment time of the equipment.

DO NOT apply the electrodes to the scalp. DO NOT apply the electrodes to the ear or temporal region.

DO NOT apply the electrodes to the lateral orbit of the eye.

DO NOT apply the electrodes to the ear or temporal region.

WARNINGS AND PRECAUTIONS (CONTINUED):
- Advise the patient to remain seated during treatment.
- Advise the patient to remain seated during treatment.
- Advise the patient to remain seated during treatment.

CONTAINMENTS:
- The Trivarion Electrode is indicated for the administration of electric current.

INDICATIONS:
The Trivarion Electrode is indicated for the administration of electric current.

CONNECTIONS:
- The Trivarion Electrode is connected to the Trivarion Butterfly Electrode.

Each Treatment Pouch Contains:
1. One Trivarion Electrode
2. One Drug Electrode
3. One Alcohol Wipe
4. One Ground Electrode

The entire electrode is designed for optimum performance. Both electrodes are latex free and manufactured of biocompatible materials.