## TENS Modes (Programs 1-8)

| TENS<br>Program<br>Modes | Pulse<br>Rate  | Output<br>Mode | Type<br>of Pain | Potential Benefits   | You Should Feel  |
|--------------------------|----------------|----------------|-----------------|--|--|
| P1                       | 15Hz           | Constant       | Chronic<br>Pain | <ul> <li>Pain Gate Control</li> <li>Pain relief associated with muscle groups</li> </ul>   | Continuous comfort-<br>able tingling   |
| P2                       | 60Hz           | Modulated      | Acute<br>Pain   | <ul><li>Pain Gate Control</li><li>Helps relieve</li><li>muscle twitching/</li><li>spasms</li></ul>   | Comfortable pulsing sensation  |
| P3                       | 60 Hz          | Constant       | Chronic<br>Pain | <ul> <li>Pain Gate Control</li> <li>Pain relief associated with muscle groups</li> </ul>   | Comfortable pulsing sensation  |
| P4                       | 2-60Hz         | Modulated      | Chronic<br>Pain | Achieve endorphin<br>and gate response   | <ul> <li>Variable comfortable<br/>tingling and pulsing<br/>sensation (sensation<br/>should appear to<br/>come in waves)</li> <li>Massage-like feeling</li> </ul> |
| P5                       | 60Hz           | Modulated      | Chronic<br>Pain | <ul> <li>Achieve endorphin<br/>and gate response</li> <li>Decreased muscle<br/>fatigue</li> </ul>  | <ul> <li>Variable mild tingling<br/>sensation (sensation<br/>should appear to<br/>come in waves)</li> <li>Massage-like feeling</li> </ul>                        |
| P6                       | 7-60Hz         | Modulated      | Chronic<br>Pain | Decreased muscle fatigue   | <ul> <li>Variable pulsing and<br/>pumping action (ac-<br/>tion should appear to<br/>come in waves)</li> </ul>  |
| P7                       | 60Hz           | Modulated      | Chronic<br>Pain | Prevents accom-<br>modation of habit-<br>uation  | <ul> <li>Variable tingling and<br/>pumping action (ac-<br/>tion should appear to<br/>come in waves)</li> </ul>   |
| P8                       | 2.45-<br>245Hz | Cycle          | Arthritis       | <ul> <li>Combination of<br/>pain gate control &amp;<br/>endorphin release</li> <li>Pain relief related<br/>to muscle groups</li> <li>Helps prevent ha-<br/>bituation (recur-<br/>rence)</li> </ul> | • Massage-like feeling   |