

Gate Control Theory

Vibraject removes pain from injections based on the Gate Control Theory. The battery operated motor attaches to a conventional syringe causing the needle to vibrate. The high frequency vibration of the needle stimulates the nerve endings and blocks the transmission of pain feelings to the brain.



Vibraject® KIT



Includes: ▶ One motor ▶ Three clip brackets ▶ Six batteries
(autoclavable)

Vibraject®

The injection syringe analgesic

- ▶ No topical anesthetic necessary
- ▶ Standard injection technique used
- ▶ Attaches to conventional syringes including intraligamental syringes
- ▶ Easy to use

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