

# Electrtherapy II quiz

1 play · 0 players


 A private kahoot

## Questions (10)

1 - Quiz

**Duty cyle of 100% indicate**

10 sec

- |   |                     |   |
|---|---------------------|---|
|   | Pulsed mode         |  |
|   | Interval mode       |  |
|   | High frequency mode |  |
|  | Continuous mode     |  |

2 - Quiz

**Duty cyle of 30%**

10 sec

- |  |                     |   |
|--|---------------------|---|
|  | Pulsed mode         |  |
|  | Low frequency       |  |
|  | High frequency mode |  |
|  | Continuous mode     |  |

---

3 - Quiz

**Principle of ultrasound**

10 sec

- Static waves ✗
- Dipole rotation ✗
- High frequency ✗
- Peizoelectric effect ✓

---

4 - Quiz

**frequency of SWD is**

10 sec

- 3Mhz ✗
- 1MHz ✗
- 27.12 Mhz ✓
- None of the above ✓

---

5 - Quiz

**The frequency of transducer head of UST is**

10 sec

- 3Mhz ✓
- 1MHz ✗
- 27.12 Mhz ✗
- None of the above ✗

---

6 - Quiz

**The standing waves cause**

10 sec

- Static waves ✗
  - Dipole rotation ✗
  - Micromassage ✗
  - Stasis of blood ✓
- 

7 - Quiz

**One of the mechanism of heating produced in SWD is**

10 sec

- Static waves ✗
  - Dipole rotation ✓
  - Micromassage ✗
  - Stasis of blood ✗
- 

8 - Quiz

**Non thermal effect of ultrasound**

10 sec

- Static waves ✗
- Dipole rotation ✗
- Micromassage ✓
- Cavitation ✗

9 - Quiz

**Oedema can be reduced by UST due to**

10 sec

- Static waves ✗
- Dipole rotation ✗
- Micromassage ✓
- Cavitation ✗

10 - Quiz

\_\_\_\_\_ cavitation is therapeutic

10 sec

- Static ✗
- Dipole ✗
- Micromassage ✗
- Stable ✓