

TREATMENT OF ANAPHYLAXIS TEST

After completing the anaphylaxis education package please complete the following test.

1. Place each appropriate clinical feature under the adverse event to which it applies:

ANAPHYLAXIS	VASOVAGAL EPISODE

- a. Rapid onset
- b. Strong central pulse
- c. Hypotension alleviated by supine or head –low position
- d. Weak/absent central pulse
- e. Rash, urticaria
- f. Swelling of lips, tongue, or face
- g. Normal respirations
- h. Skin pale, cool and clammy
- i. Cough, stridor, wheeze, tachypnoea



2. Treatment of anaphylaxis includes:
(Circle **correct** answers)

- a. Airway maintenance
- b. O₂ administration by face mask at high flow rate
- c. Run for help
- d. If absent central pulse / respirations commence CPR
- e. If skin flushed or itchy commence Adrenaline injections
- f. Repeat Adrenaline injections every 2 minutes until improvement occurs
- g. The “rule of thumb” adult dose of Adrenaline 1:1000 is 5 ml
- h. The “rule of thumb” adult dose of Adrenaline 1:1000 is 0.5 ml
- i. Repeat Adrenaline injections every 5 minutes until improvement occurs
- j. Monitor for at least 4 hours following recovery

3. Most life-threatening adverse events begin:

(Circle correct answer)

- a. Within 10 minutes of vaccination
- b. Within 4 hours of vaccination
- c. Within 7 days of vaccination

4. Recipients of vaccines should:

(Circle correct answer)

- a. Leave as soon as the vaccine has been given
- b. Remain in the vicinity of the place of vaccination for at least 15 minutes
- c. Stay for up to two hours after administration
- d. Stay for 30 minutes after vaccination

5. Adrenaline should be administered via:

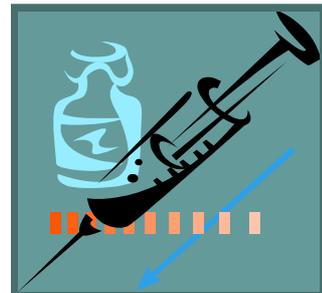
(Circle correct answer)

- a. Intravenous injection
- b. Sub cutaneous injection
- c. Orally
- d. Deep intra muscular injection

6. Adult adrenaline is given as:

(Circle correct answer)

- a. Adrenaline 1:5000
- b. Adrenaline 1:10 000
- c. Adrenaline 1:1000
- d. Adrenaline 2:1000



7. Adult dose of Adrenaline 1:1000 is:

(Circle correct answer)

- a. 5.0mL
- b. 0.05mL
- c. 0.5mL

THANK YOU FOR COMPLETING THIS EDUCATION PACKAGE