



# St. John Ambulance

St. John Ambulance certifies that

**Juanita Phillips-Bell**

has completed a course in

**Standard First Aid - CPR C with AED**



Class #: 1-91797690

Expiry Date: Oct 30, 2011

Annual CPR retraining is recommended

Reference #: 1-1KL8VJ

Issued By: British Columbia/Yukon Council



## St. John Ambulance

St. John Ambulance certifies that  
**Juanita Phillips-Bell**



has completed a course in  
**Standard First Aid - CPR C with AED**



Expiry Date: Oct 30, 2011

Reference #: 1-1KL8VJ  
Issued By:  
British Columbia/Yukon Council

## St. John Ambulance

St. John Ambulance certifies that  
**Juanita Phillips-Bell**



has completed a course in  
**Level C CPR/AED**



Issued Date: Oct 30, 2008

Reference #: 1-1KL8VJ  
Issued By:  
British Columbia/Yukon Council

### Lessons taught

1. Emergency Scene Management.
2. Shock, Unconsciousness & Fainting.
3. Choking - Adult
4. Cardiovascular Emergencies & One-rescuer CPR - Adult.
5. Severe Bleeding
6. Medical Conditions (diabetes, convulsions, asthma, allergies).
7. Child Resuscitation.
8. Infant Resuscitation.
9. Two-Rescuer CPR.
10. AED.
11. Secondary Survey.
12. Bone and Joint Injuries
13. Head/Spinal and Pelvic Injuries.
14. Chest Injuries.
15. Wound Care.
17. Rescue Carries.
16. Eye Injuries
19. Burns.
20. Poison, Bites & Stings.
21. Heat and Cold Emergencies.
23. Artificial Respiration.

Annual retraining in CPR is recommended

### Cardiopulmonary Resuscitation Levels:

- Level A:** One-rescuer CPR and choking manoeuvres for an adult casualty
- Level B:** One-rescuer CPR and choking manoeuvres for adult, child and infant casualties
- Level C:** One and two-rescuer CPR and choking manoeuvres for adult, child and infant casualties
- HCP:** One and two-rescuer CPR and choking manoeuvres for adult, child and infant casualties. AR, BVM, AED included
- Level E:** Customized courses that provide training for special needs group
- AED:** Understanding the knowledge and skill to safely use an AED(Automated External Defibrillator)

Annual retraining in CPR is recommended