Purpose of Pan Flu Plan
- Saving lives globally
- Protecting human rights
- Health care workers with dependents should not work during pandemic
- Government should conscript Health Care Workers during pandemic
- Health Care Workers with serious illness should not have to work during pandemic
- Government should provide Health Care Workers with disability insurance and death benefits during a pandemic

Health Care Workers
- Female – OR = 2.74, p< 0.01, (1.22 - 6.15)
- Female – OR = 2.07, p< 0.05, (1.05 - 4.19)
- Female – OR = 2.10, p< 0.05, (1.05 - 4.19)
- Unmarried – OR = 4.64, p< 0.05, (1.14 - 18.84)
- Younger – OR = 3.99, p < 0.05, (0.99 - 16.15)
- With Children – OR = 15.29 , p < 0.01, (3.22 - 72.47)
- Married - OR = 4.34, p < 0.05, (1.03 - 18.29)

Quarantine
- Government should have power to order quarantine during pandemic
- Government should basic meet needs of those in quarantine
- Governments should set priorities for distributing antivirals
- People with chronic illnesses should have high priority to antivirals
- Sickest patients should have high priority to hospital treatment
- Those likely to recover should have high priority to hospital treatment
- Health Care Workers should have high priority to hospital treatment
- Children should have high priority to hospital treatment
- Adults with dependents should have high priority to hospital treatment
- Canada should provide assistance to poorer countries during a pandemic
- Canada should donate >10% of its resources to poorer countries

Limited Hospital Treatment Access
- Older – OR = 2.56, p < 0.05, (1.04 - 6.30)
- Female – OR = 2.19, p < 0.05, (1.12 - 4.28)
- Non-married – OR = 2.84, p < 0.05, (0.99 - 8.12)
- Rural – OR = 3.13, p < 0.05, (1.12 - 8.78)
- Older – OR = 3.87, p <0.01, (1.52 - 9.83)
- < College/University – OR =2.51, p < 0.05, (1.12 - 5.61)
- Older – OR = 2.55, p < 0.05, (1.12 - 5.77)
- < College/University – OR =1.83, p < 0.01, (0.35 - 0.86).

Global Obligations
- Unemployed – OR = 3.14, p < 0.05, (1.21 - 8.15)
- Unemployed – OR = 2.72, p < 0.05, (0.16 - 0.83)
- Rural – OR - 3.00, p = 0.01, (1.34 - 6.74)

Organization of Citizens
- Want risk information communicated through internet
- Wanting risk information communicated through telephone
- Want to know risk of death
- Want to know risk of Infection
- Willingness to submit personal info to database enabling government to ask for assistance during a pandemic
- Women – OR = 2.30, p <0.05, (1.12 - 4.69)
- Women – OR = 2.98, p < 0.01, (1.52 - 5.83)

Communicating risks
- Old College/University – OR = 2.51, p <0.05, (1.12 - 5.61)
- Younger – OR = 2.55, p < 0.05, (1.12 - 5.77)
- Older – OR = 8.51, p<0.05, (1.14 - 63.66)
- Employed – OR = 9.48, p<0.05, (1.14 - 78.48)