# Swine Flu – Putting Plans into Practice and Dealing with the Impact when Caring for our Older Clients

Fiona Hearn May 2010



# H1N1 response





# **Government Plans**

Victorian health management July 2007



Community Support and Recovery Sub Plan

March 2008







Human Influenza Pandemic What your organisation needs to do





## **Role of Infection Control Nurse**

- Pandemic planning
- Maintain register of affected staff
- Manage distribution of RDNS PPE
- Monitor websites and media upload pertinent information to intranet
- Participate in planning forums
- Respond to staff concerns





Home > My Clients > Infection Control > Influenza A (H1N1 Virus) - Swine Flu

All Sites

Ţ

Home

My RDNS ♥

My Clients ▽

My Groups ♥

My Projects ♥

My Reports ♥

My Career ♥

My Systems ♥

Site Actio

#### Influenza A home

Guidelines & Education Resources

FAOs

News & Updates

FAQs Editing function, Site Members only

**Potential Flu Cases** 



Site Attributes

Recycle Bin

#### Influenza A (H1N1) Virus - Information Site

RDNS has activated its Management Plan for Pandemic Influenza in response to the overseas outbreak of Influenza A (H1N1) Virus. This plan coordinates our response in relation to the Australian national and state plans. There are a number of alert levels within our plan. This site provides information, documentation and education required for all staff related to the alert level activated.

Victoria is now in the PROTECT phase which sits alongside the contain and sustain phases. We continue to enhance surveillance and detection measures, ensure all staff are knowledgeable on appropriate infection prevention measures, monitor and provide protective equipment as necessary, monitor sick leave, ensure business continuity, and liaise with Victoria DHS as required.

#### **Latest News & Updates**

Title

Posted

There are no items to show in this view of the "News & Updates" list, To create a new item, dick "New" above.

Add new announcement

#### Guidelines & Education Resources

Priority	Name	Comments	Posted
1	Flow Chart H1N1 - Swine Flu - PPE in Client Care v4	Flow chart to assist in the selection and use of PPE in dient care for the management of Influenza.	18/08/2009



#### Identifying a Potential Influenza A (H1N1) Case

1. The steps to identify a potential Influenza A (H1N1) case or contact are contained in the RDNS document Guidance for the Recognition H1N1 virus - Swine Flu.

Use these steps and if your assessment identifies a potential case or contact, proceed to register the details (below).

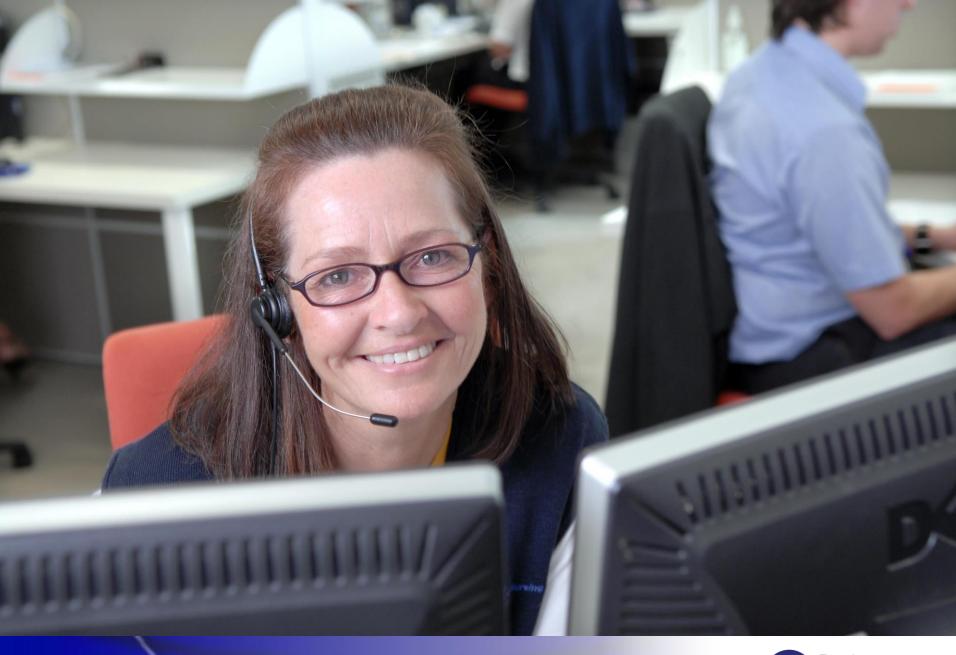
- Follow this guideline when providing client care for a confirmed case or contact Guidance for the Use of Protective Equipment in Client Care.
- 3. Follow this step by step diagram to show you How to fit and check a P2/N95 mask.

#### Registering a Potential Influenza A (H1N1) Case \*

1. It is extremely important that your register the details of a potential case or contact. Please note that the record you enter will be confidential. Once entered the information will All has saidle to the DOMO to feether control the



Done





# **Staff Response**



- Volunteers for DHS support Centre
- Range of shifts
- Range of roles
  - Calls
  - Contact Tracing
  - Preparation of Tamiflu
- Managing workload with existing staff
- Staff quarantined
- PPE



# **Client Impact**



- Clients isolated
  - Contact
  - infection
- Allaying anxiety
- Relationship to others
- Information for staff to recognise cases
- Ensure needs met







### **Observations**

- Provide staff with up to date, relevant information
- Same for clients ensure staff prepared to inform clients
- Limited (not extensive) supply for immediate access eg masks
- Central communication point (intranet site)
- Staff do respond and take on additional responsibility at short notice.

