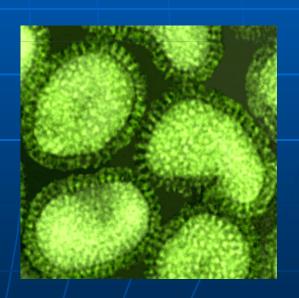
Georgia's Pan Flu Planning 29 MAY 08

JOCELYN STARGEL--SOUTHERN COMPANY

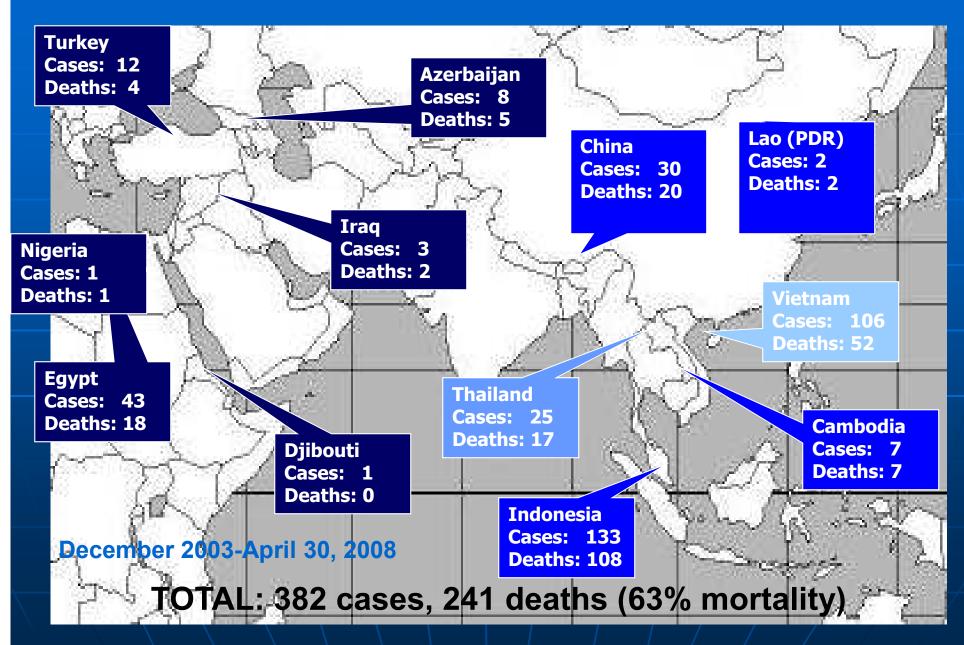
PATRICK O'NEAL, M.D.
GEORGIA DIVISION OF PUBLIC HEALTH



Overview of Session

- Background
- Current situation worldwide
- Why so much concern?
- How would a pandemic impact us?
- How can we be prepared?
- Current plans/infrastructure—leveraging for success
- Overarching benefits

Current Situation: Humans



Social Impact of a Pandemic in Georgia

Character- istic	Moderate (1957/68-like)	Severe (1918-like)
Total ill	2.7 million (30%)	2.7 million (30%)
Outpatients	1.35 million (50%)	1.35 million (50%)
Hospitalized	25,950	297,000
ICU cared	3,863	44,550
Ventilated	1,946	22,275
Deaths	6,270	57,090

Assuming Georgia makes up 3% of US population, 9.1 million people

Current Georgia Plans/Infrastructure

- Statewide Pandemic Coordinating Committee (multidisciplinary)
- State Pandemic Management Team (Dr. Susan Lance)
- Georgia Pandemic Influenza Plan (HHS model)
- Pandemic Standard Operating Guide (Annex to EOP)
- Community Partner Planning Kits (Dennis Jones)
- County Pandemic Influenza Planning Committees (CPIPC)
- In-Home Case Management Plan
- Dept of Agriculture & Poultry Industry Liaison (Dr. Dana Cole)
- Expand flu testing to Waycross GPHL
- Relationship with BENS
- Pandemic website (one-stop shopping)
- 2 Peachtree Go-Teams for SNS RSS (metro)
- Training (VICS, etc)

What does Pandemic "Preparedness" Entail?

Not an endpoint, but a journey

- Flexibility
- Infrastructure
- Relationships



And if we succeed.....

- We CANNOT stop the Pandemic
- We CAN
 - Delay the Epi Curve
 - Diminish the peak impact on Healthcare Resources
 - Decrease overall impact on society

How far along are we in GA?

- Bioterrorism preparedness for >5yrs
- Surveillance enhancements (birds, people)
- Leveraged workforce (business collaboration)
- Antiviral stockpile (1.7 million courses)
- School Dismissal Plan as trigger!
- Surge capacity
 - 4,000 portable hospital beds +
 - Cache of portable ventilators, 460,000 N-95 masks
 - Telephone triage/case mgt plan

Resources

- www.cdc.gov
 - U.S. public health guidelines
- www.pandemicflu.gov
 - HHS pandemic plan
- www.who.int
 - Global updates and official case reports
- www.health.state.ga.us
 - GA pandemic plan

Questions



Answers



www.health.state.ga.us

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Pandemic Program Components

- I. Policy/Guidance
- II. Response Plans
- 111. Employee/Family Health
- **IV. Communications**



Workshop for CI/KR Resources in GA

- Provided opportunities for planning partners from the CI/KR sector in the state to discuss pandemic plans and share information
- Examined Public Sector/Private Sector interdependencies
- Discussed pandemic planning needs of GPH
- First of its kind in the state with representation from 9 of 17 CI/KR of sectors
- Held November 30, 2007



Crisis Absence Reporting Tool (CART)

- Automated employee absence reporting and status tracking system to be used in the event of a crisis
- Records employee's status and pushes electronic notifications to the employee's management and other parties as appropriate.
- Georgia Power's (GPC) implementation will integrate workforce absentee (reason) data with Georgia's Public Health (GPH) syndromic surveillance program

Energy to Serve Your World"

Key Take Aways

Pandemic Planning is a People Issue

Focus required on:

- Communication
- Maintaining a healthy work environment
- Policies that instill confidence and promote resiliency
- Partnering with others to ensure minimal disruption to society



Questions

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