

When a virus such as SARS becomes an epidemic othere int'i always one factor responsible. There Socio-Scological metrix (Ali, 2004) him helped comider the overlapping direct and indirect reasons di coused this seem help inestable virus so reach Toronto.

With media digital meningencia general per public per aplication. With the prototing international production and ordinated promotion international great that were necessariled. Transmission products are supported that were necessarily and the season of the season of

recutair recommendation into several instruction means to promptly regist raws or any consistent sportes to SARS, all countries are uriged to report cases and to provide information requested by O that could help prevent the potential of international spread (WHO, 2003).

Travel recommendations, including screening measures at airports, should continue to be enforced they have been shown to be effective in helping to contain the international spread of an emerging integron.

mentioned, the majority of the individuals effected by SARS were health workers. According to 0, new surveillunce and reporting systems, methods of data meragement, hospital policies, codeures for infection control, and definited is for informing and educating the public are plant of the all positive regacy of SARS shat will shape the capacity to respond to future outlinesies of new or reoriging infections (MRS), 2000).

distrating the effective use of the Socio-Ecological Matrix (AL, 2004) the direct and indirect factor sylfactingse understanding the path of transmission. Understanding the path of transmission for MS virus or any given who effectives, future cutthruks may be presents. Sumembering that vactor of the natural environment formal dynamic system is imperative for disease ecologic.

All is model helped breachering slouge of thirrings and for realize their air more than the definite focus mit during helped be for a disease or miss. All is model contained select insteas council fistons to the medical has belse into consideration the more indirect forms, these and mind with exception as the medical has belse into consideration the more indirect forms, these and mind with exception as the medical has belse into consideration the more indirect forms the second insight promotion of count from the medical has been as the more indirect forms and the medical has been as Checkell in respect the critical thinking aspect of this assignment and the crisinally we were allowed to prevent in this way forms.

Biologically 

6 con the control of the control of



Thecasesolutions.com

What?

#### What is SARS?

#### Thecasesolutions.com

Severe acute respiratory syndrome (SARS) is a viral respiratory disease, recognized in late February 2003, SARS led to a global epidemic.

# What is it? What happens?

SARS spreads via close contact or droplet transmission- when a person coughs or sneezes.

## Thecasesolutions.com

SYMPTOMS: fever, a dry cough, shortness of breath, difficulty breathing. One may also experience a headache, muscle aches, a sore throat, fatigue, and diarrhea

# Thecasesolutions.com

Who?

id the pidemic ect?

southern China in 2002.

ir autbreaks accurred in a Kona. Singapore and



World Health HO)- As of July 1,098 people I'd wide, 774 died

lutions.con



Who did the S.A.R.S. epidemic affect?

### Thecasesolutions.com

SARS first appeared in southern China in 2002. Within two weeks, similar outbreaks occurred in various hospitals in Hong Kong, Singapore and Toronto.



According to the World Health Organization (WHO)- As of July 2003, a total of **8,098** people became sick world wide, **774 died**.

### Thecasesolutions.com



