

Genogram of H5N1 Clusters

A Genogram is a tool that is used to correlate data from families about disease.

Public Health Medical persons also use it to track the epidemiology of disease.

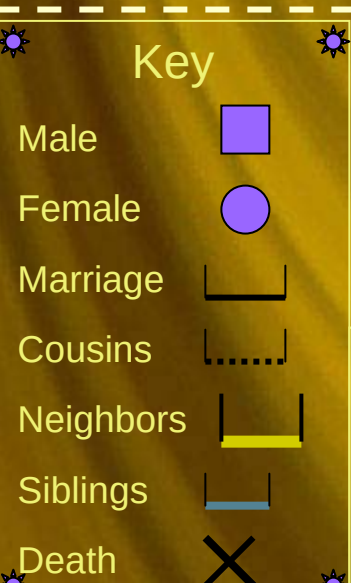
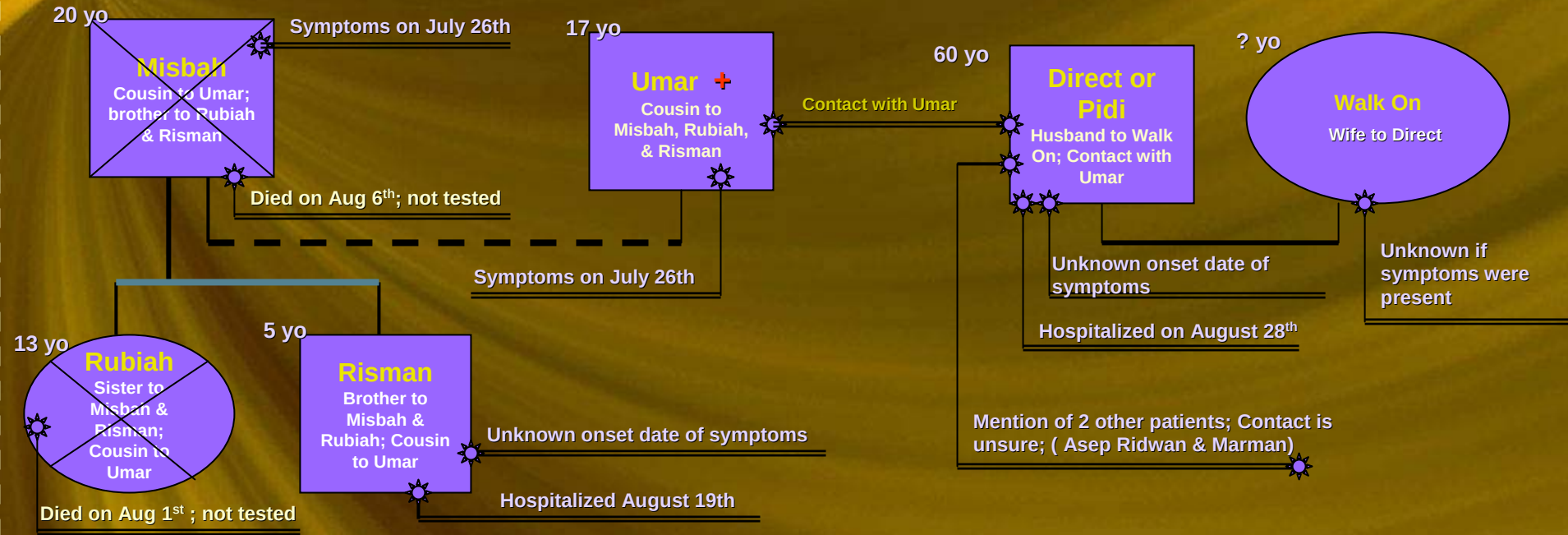
I have used this method to give a visual representation of the clusters and their relationship to each other. Not all available information is on this document.

Valid up to September 2, 2006

Please notify me of any needed corrections in the Indonesian thread.

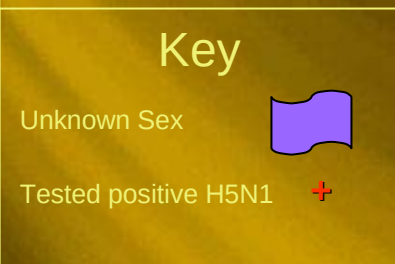
Floridagirl

Genogram



One of three hamlets WHO is investigating; Update 27

West Java
Cikelet



Genogram

West Java
Cikelet

Key

Unknown Sex



Tested positive H5N1 +



Key

Male



Female



Marriage



Cousins



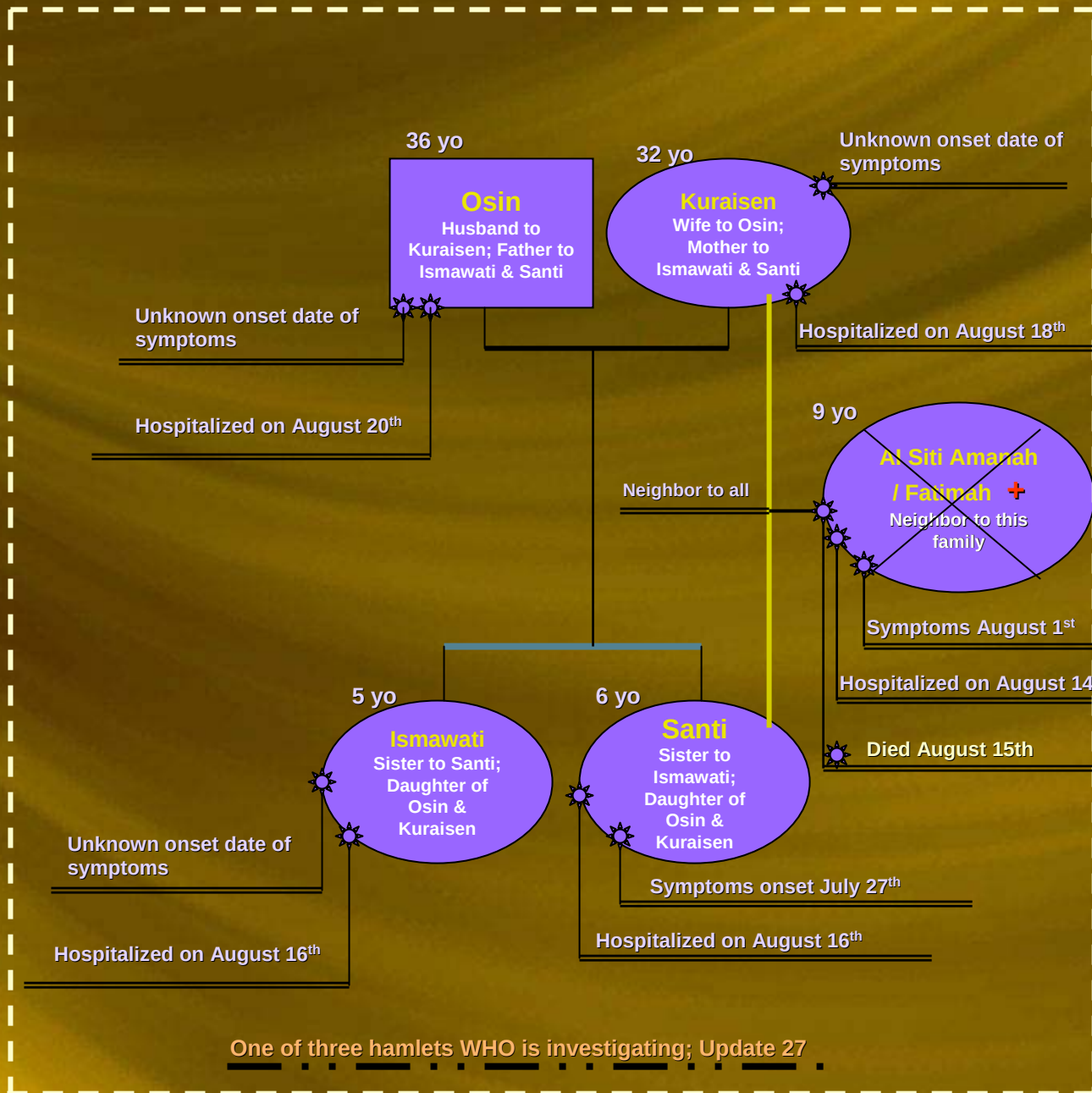
Neighbors



Siblings

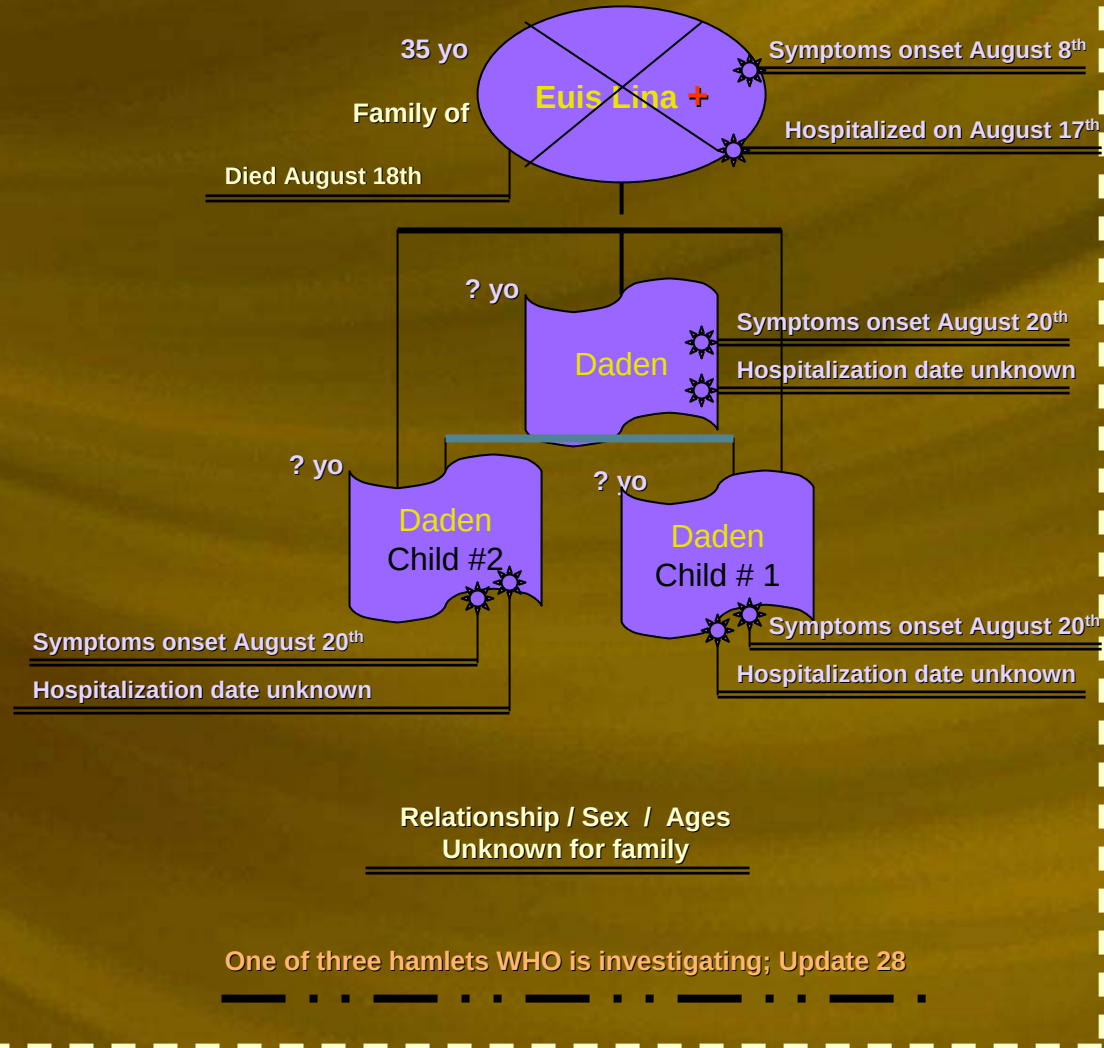


Death

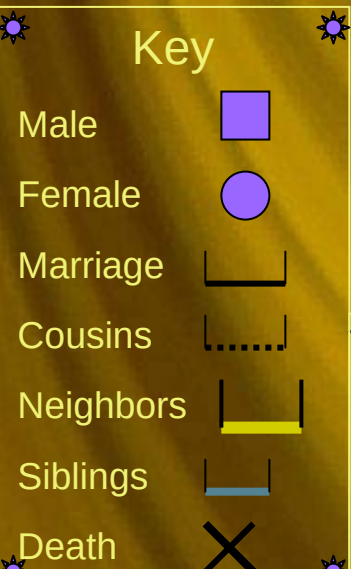


Genogram

West Java
Cikelet



Key

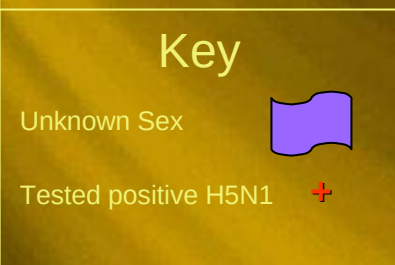
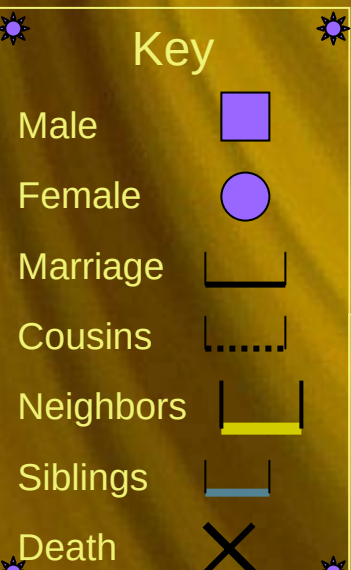
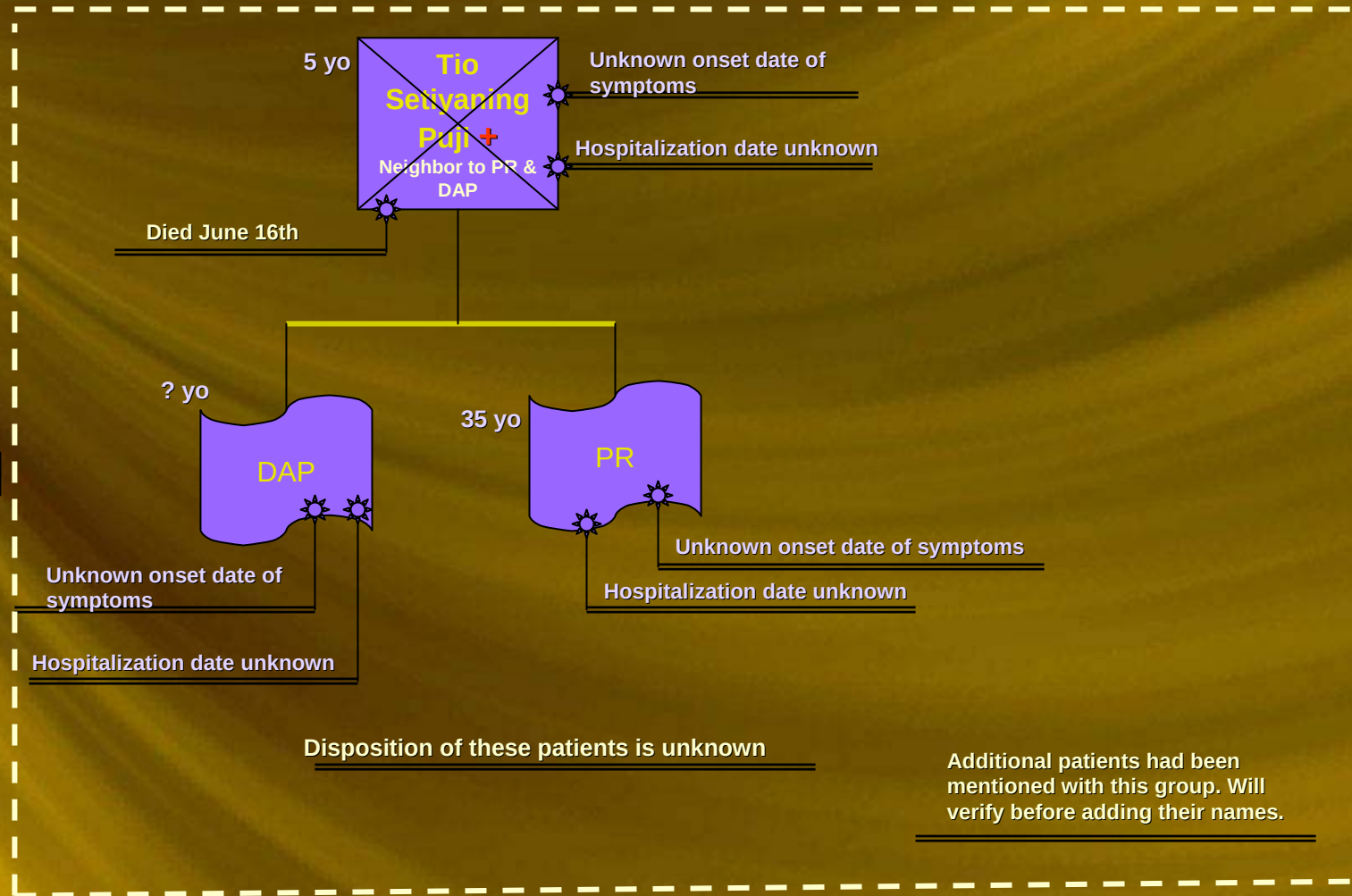


Key

Unknown Sex

Tested positive H5N1

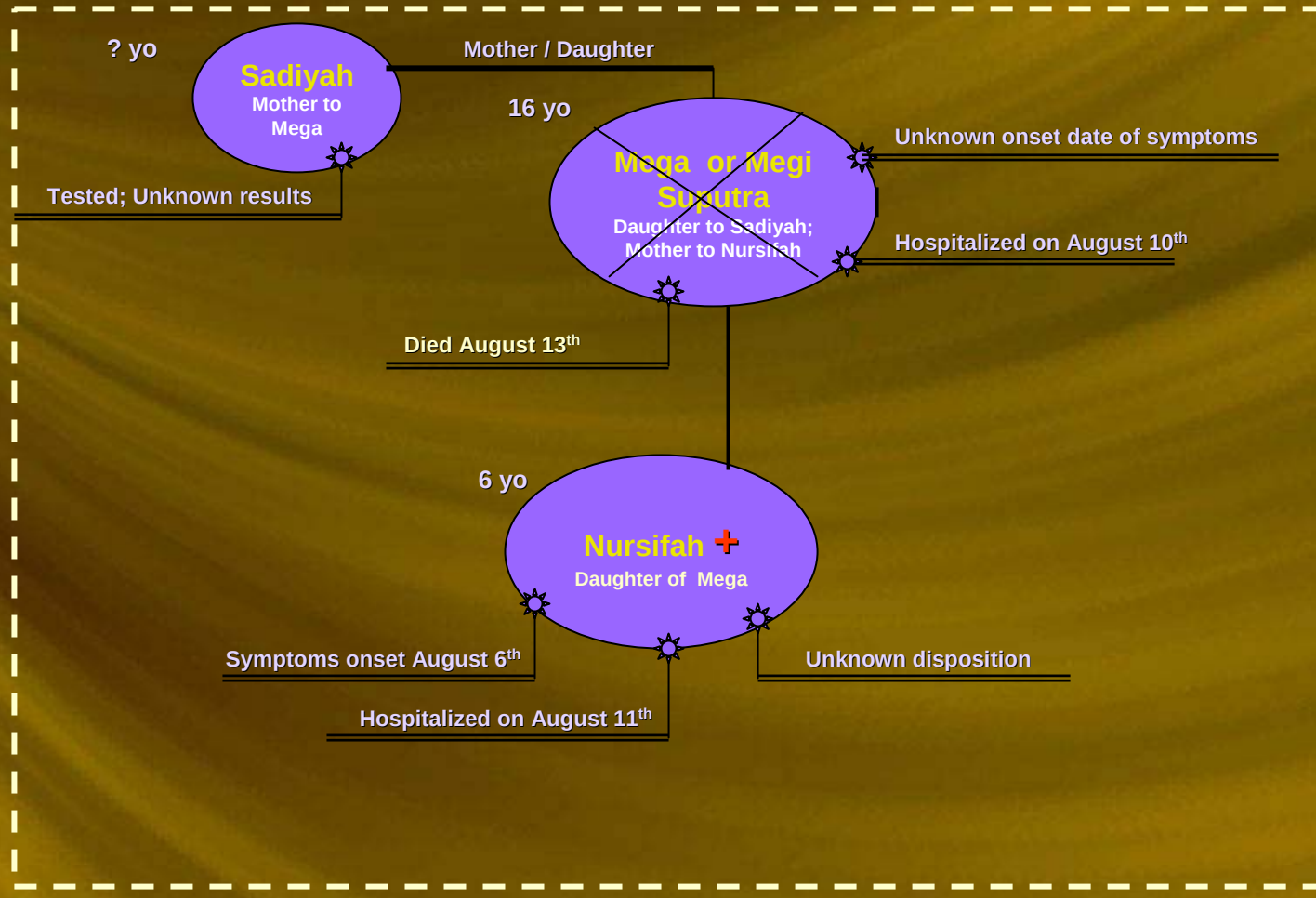
Genogram



West Java
Bandung District
Sukoharjo Village

Genogram

West Java
Bekasi



Key

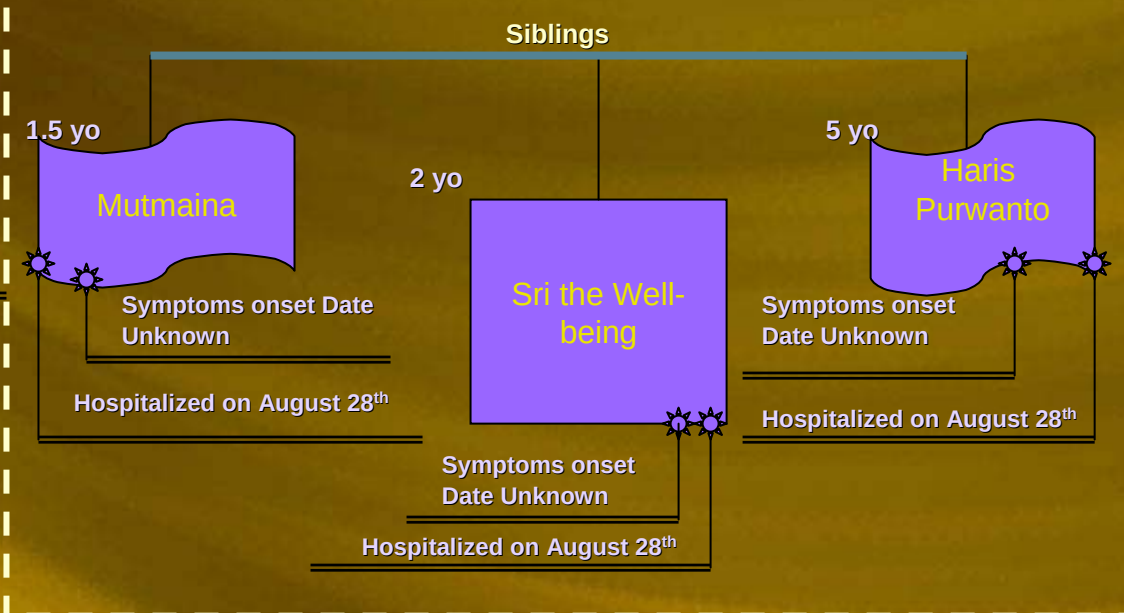
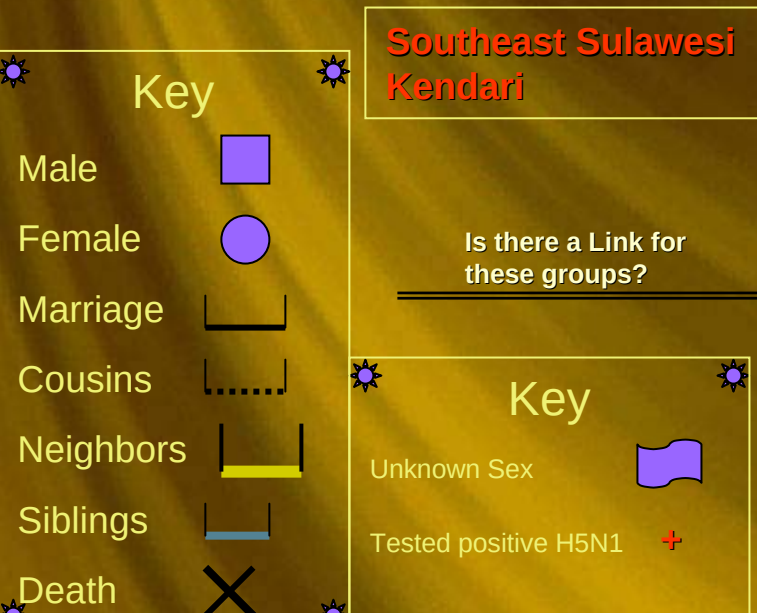
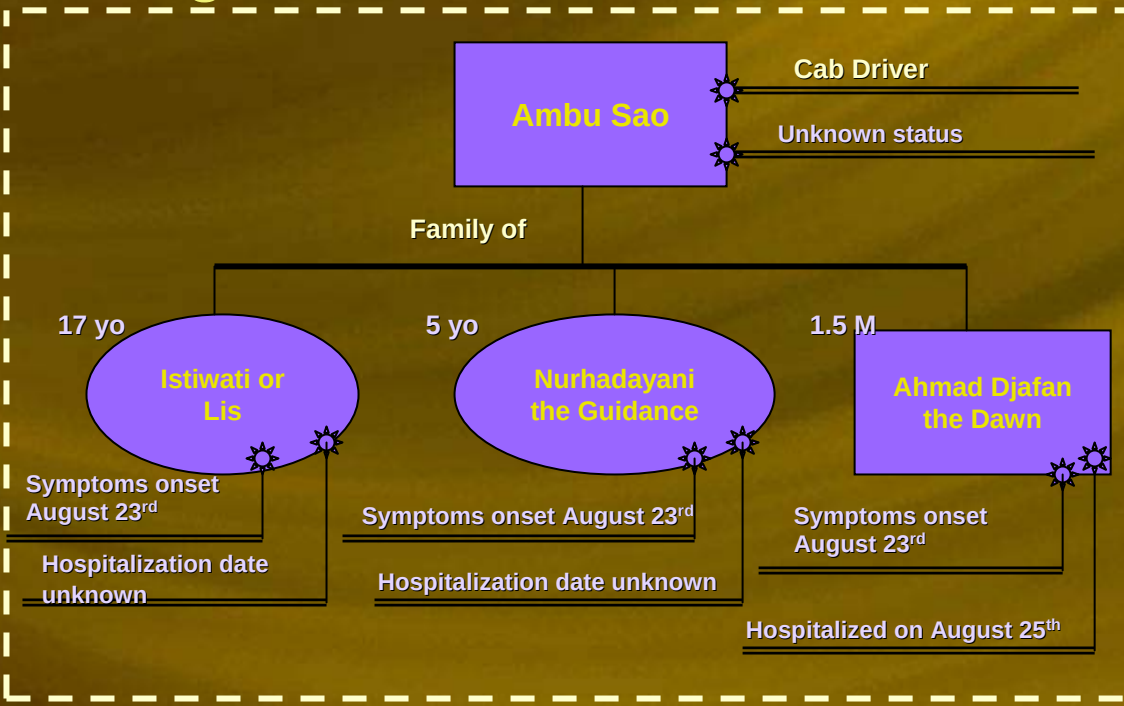
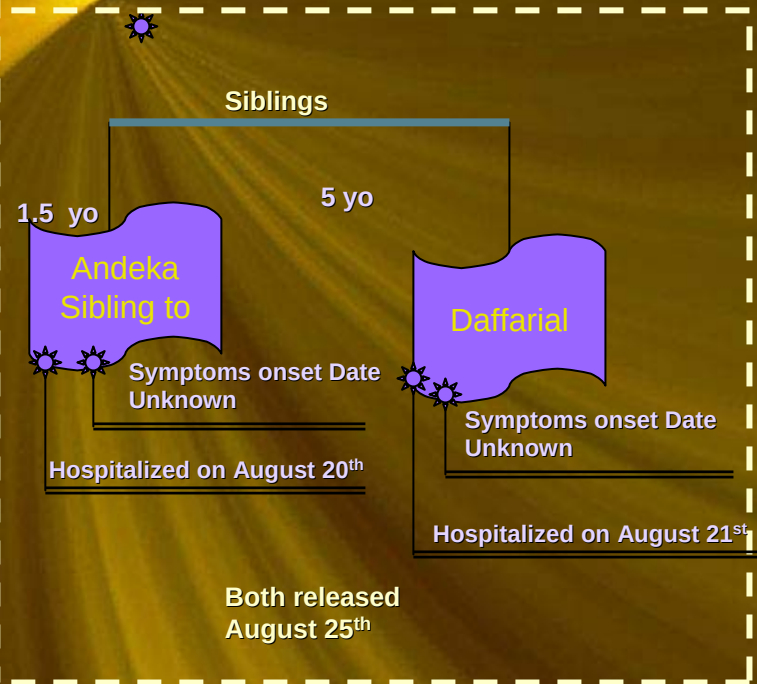
- Male
- Female
- Marriage
- Cousins
- Neighbors
- Siblings
- Death

Key

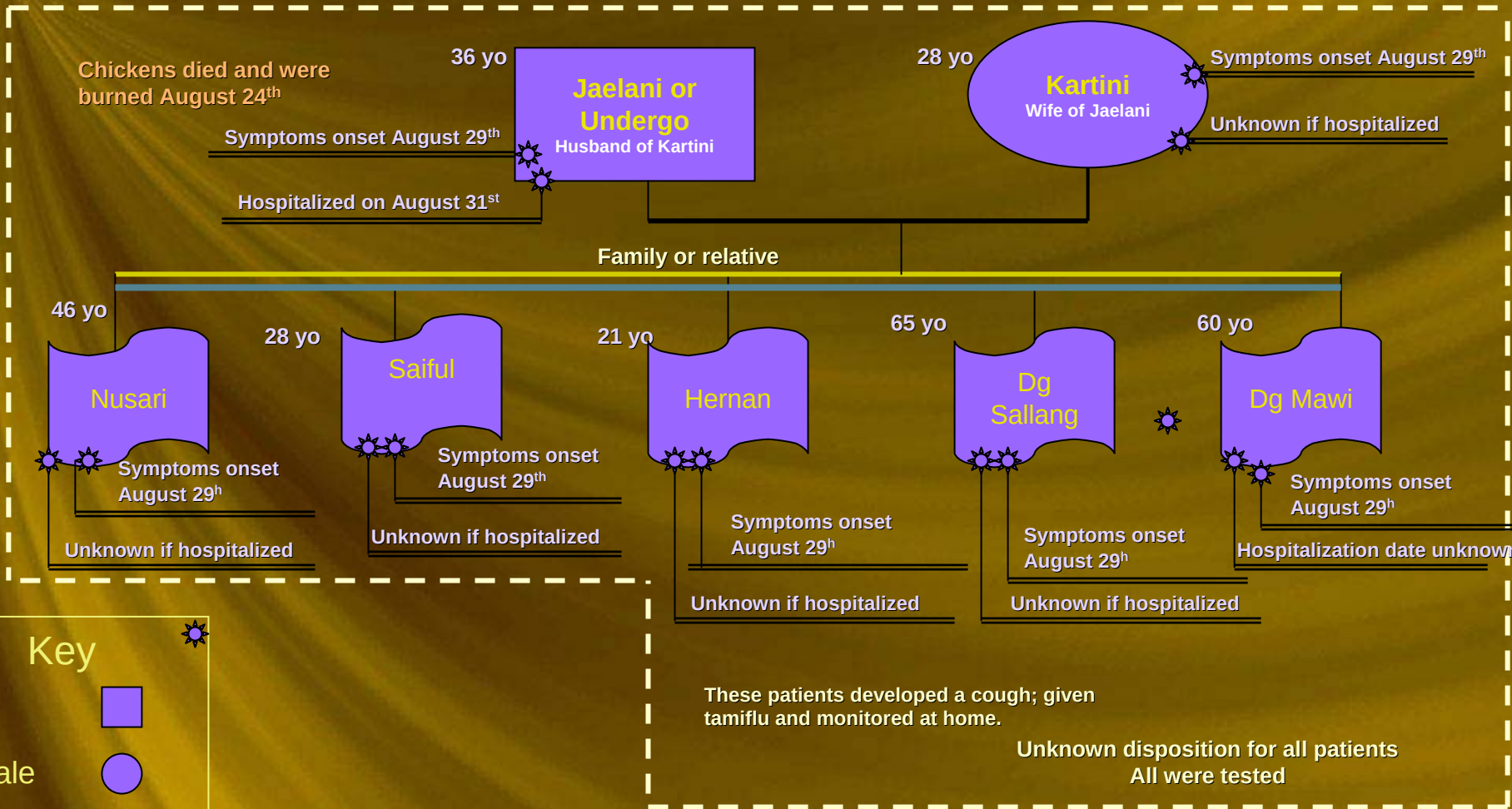
- Unknown Sex
- Tested positive H5N1

Please note there may be an error in the information: Mega age of 16 years and that she is the mother of a 6 year old.

Genogram



Genogram



Key

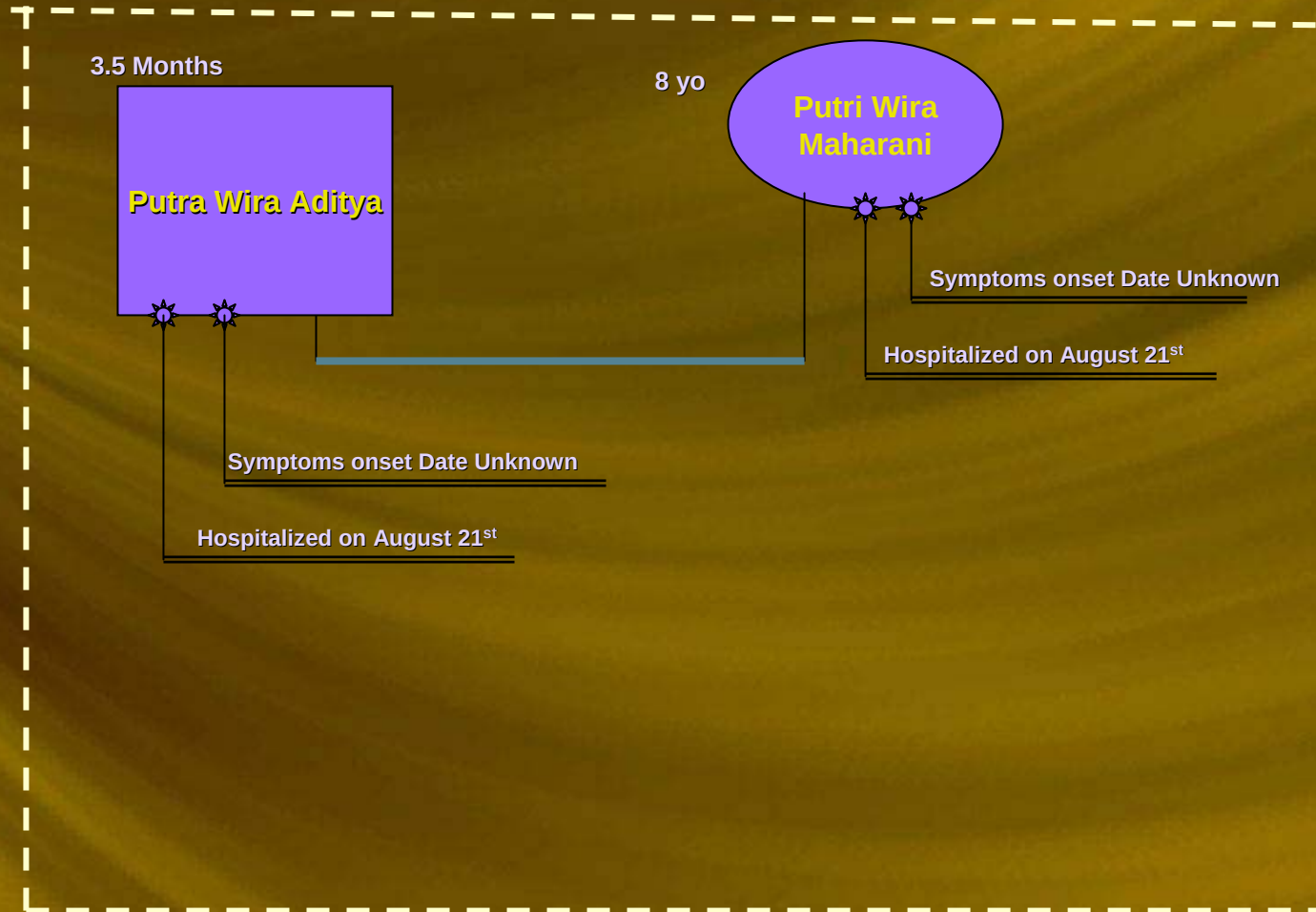
- Male
- Female
- Marriage
- Cousins
- Neighbors
- Siblings
- Death

Key

- Unknown Sex
- Relative in this slide
- Tested positive H5N1

South Sulawesi
Turikale District
Maros City

Genogram



South Sumatra
Palembang
(Lubuklinggau)

Key

- Male 
- Female 
- Marriage 
- Cousins 
- Neighbors 
- Siblings 
- Death 

Key

- Unknown Sex 
- Tested positive H5N1 

Genogram

Things to Note:

- Only patients that have been identified with a relationship with another suspected or confirmed patient is listed.
- Many of these patients have very limited information available.
- This is a visual representation only; epidemiology data and clinical data should be used in conjunction with this information.