

Dr. Crüppen

Hawley Harvey Crippen

Married to Cora

1900



Settled in London

1902



Marriage started
to break up



Dr. Crippen

Hawley Harvey Crippen

1909



Crippen attracted
to his secretary



Ethel Le Neve

Hawley Harvey Crippen

31 January 1910



Cora Crippen last
seen alive



Cora Crippen

Where is Cora?

- 1 Gone to U.S.A. to visit a sick relative
- 2 Died in Los Angeles
- 3 Ran off with another man

Police

Conducted investigations



Interviewed Dr. Crippen

Dr. Crippen and Ethel Le Neve disappeared soon after

Police

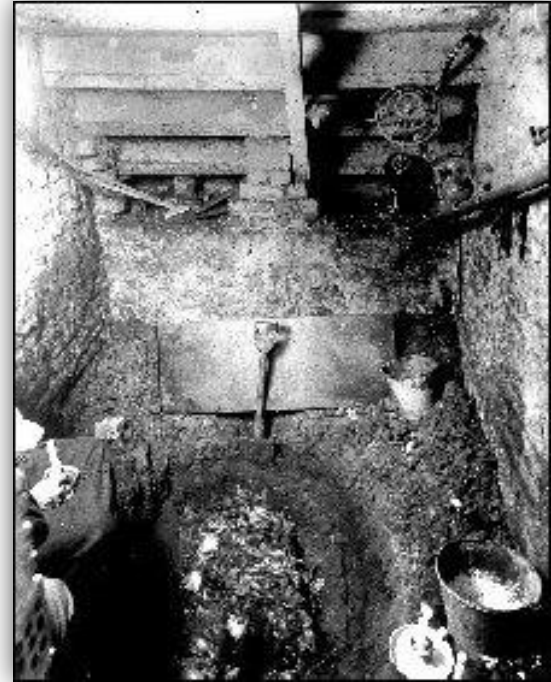
Searched the house



Found a grave
in the basement



Body parts in grave



**Cellar where a
body was found**

1900s

Travelling from Europe to the Americas



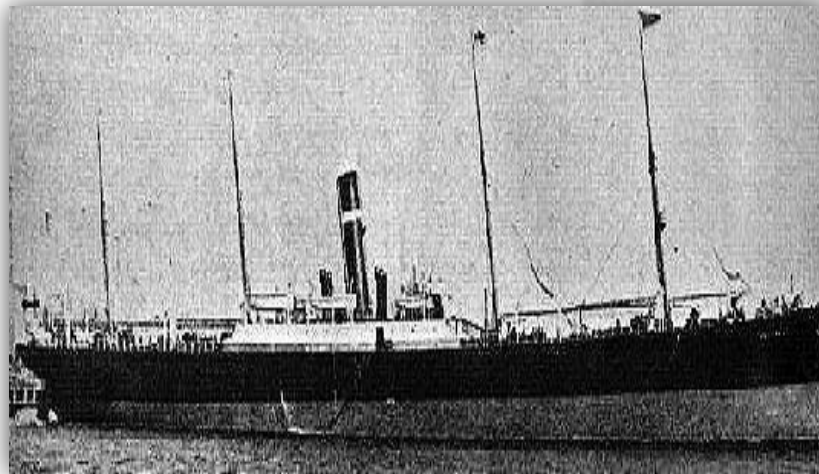
By passenger liners across the Atlantic

S. S. Montrose

Captain suspicious
of two passengers



Mr. Robinson
and his son



S. S. Montrose

S. S. Montrose

Captain contacted police by wireless (radio)

Inspector Dew



Took the Laurentic from Liverpool

S. S. Montrose

The Laurentic overtook S. S. Montrose



Reached St. Laurence River first

Crippen arrested onboard the Montrose



Charged with murder

Questions

1 How was it done?

2 Who did it?

DNA

Fingerprints

Fibre Analysis

Poison

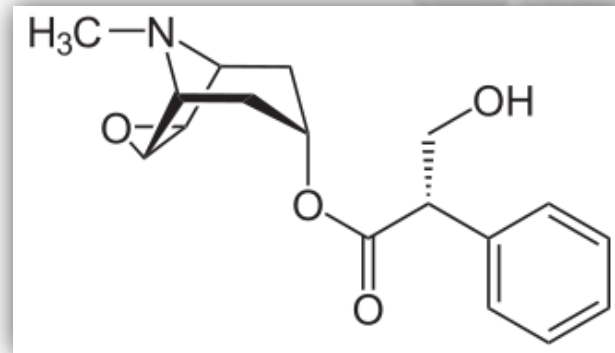
Blood

How was it done?

Poisoning?



5 grains (300 mg) of
hyoscine purchased
by Dr. Crippen



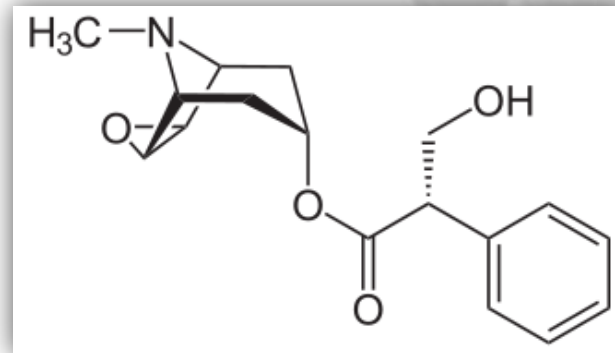
Hyoscine

How was it done?

Chemical analysis
of human remains



Hyoscine detected



Hyoscine

Who was the victim?

Only body parts found



Including the torso

DNA

Fingerprints

Fibre Analysis

Poison

Blood

CRIME SCENE

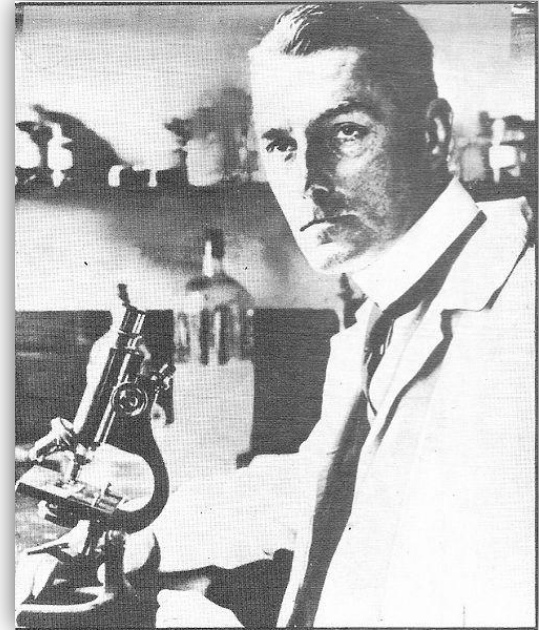
Who was the victim?

Spilsbury examined the parts



Operation scar

Cora Crippen had had the same operation



Bernard Spilsbury

Case Conclusion

Dr. Crippen



Found guilty of murder



Hanged on 23 November 1910

Case Conclusion

Ethel Le Neve



No evidence



Found not guilty



Acquired a new identity



Kept old identity secret until she died

Case Conclusion

Cora Crippen



Head and skeleton never found

DNA

Fingerprints

Fibre Analysis

Poison

Blood