

bones all the bones which were found here  
been placed in the order which they belong  
Explains the bones found by the diagram

Shows diagram of 4 or 5 pairs of jaw bone  
at the right side of the lower jaw. - It  
corresponds with the words of Dr. Kepp -

There were one or two bones  
which appear to have been broken before it  
was suggested to act as of jaw. The angles  
are more sharp if broken without action of  
jaw. One of the bones of the head  
indicates that it was broken before it was  
bent. I can't tell which bone of the head it  
was. - but can't tell if the fracture

of jaw before or after death,

3 + This bone is usually left calcified or the other  
if imperfectly calcified at the point of  
head

I should use either nitrate of  
Copper any better than water to remove  
blood. - other substances would also

Do not know whether Nitrate of Copper is  
common in chemical laboratories

Blood is usually estimated to be about  
1/5 of the weight of the whole body.  
a pint of blood of a pound.