M0005150: Lower and King's blood transfusion experiment, page from an account of November 1667

Publication/Creation

14 April 1937

Persistent URL

https://wellcomecollection.org/works/hg6jzqhv

License and attribution

Wellcome Library; GB.

This work has been identified as being free of known restrictions under copyright law, including all related and neighbouring rights and is being made available under the Creative Commons, Public Domain Mark.

You can copy, modify, distribute and perform the work, even for commercial purposes, without asking permission.



Wellcome Collection 183 Euston Road London NW1 2BE UK T +44 (0)20 7611 8722 E library@wellcomecollection.org https://wellcomecollection.org

Now could first a fire and of the filver ping horse light for front the and of the filver ping portal of which superiment the Road Rotas was no portal of which and from the Road portal longth of the pins, through which the Road post, who might Loofo fo much of it's Roat, as to Como in spent a trongrow of hand worry agrovable to vonice Roudy for to the quantitie of Rond voiowil into for if we alow the pipe a 3 part left way very well with 12 owaces past in onemonut was supposed, it might mis moneth convoigh as much Roudinh wines story and all more for the standing of the dil mi one for the flower flower for the flower flower for the flower flower flower for the flower flow viaorous the 2 minnet, as it did the fire t Smit no are cortaine it did vun for the frace of two monnet into the voine & that for skep Morafons was they forthe mo folt a pulle as was a for facily 1 the whom the maniforty, to was not willing to have any more stoul and withdraw the pipe, from the viene, it is Above like not have done if skoro had from any floor before for the space of the afore fails 2 minutes; the Boul Bong to vory aget to coagulate morts posts spon the long stop Especially when the priserie for long, as 3 or 4 quills. Sho man after this found him folfe vory wolf is has given in the account how folfe vory wolf is has given in the account how his owne has was a flow this experiment reports voor for forme of the same in agains in the says, the for forme reasons we thought it was too forme