Recanalisation of a congenital extrahepatic portosystemic shunt previously attenuated with cellophane banding in a cat

Source: Journal of Feline Medicine and Surgery Open Reports, 4(2)

Published By: SAGE Publishing

URL: https://doi.org/10.1177/2055116918804023

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Corrigendum





Journal of Feline Medicine and Surgery Open Reports

1

© The Author(s) 2018 Article reuse guidelines: sagepub.com/journals-permissions DOI: 10.1177/2055116918804023 journals.sagepub.com/home/jfmsopenreports (\$)SAGE

Recanalisation of a congenital extrahepatic portosystemic shunt previously attenuated with cellophane banding in a cat

James Crowley, Timothy Foo, Lara Boland and Laurencie Brunel JFMS Open Rep 2018: 4; 1–5. DOI: 10.1177/2055116918795717

The authors acknowledge that the article contains the incorrect details on page 2. The correct sentence is 'The cat received 740 mgI/kg of an iso-osmolar iodinated intravenous contrast medium (Omnipaque; GE Healthcare) using a concentration of 370 mgI/ml at 2 ml/kg administered over 20 s via the cephalic vein by means of an automated injector (Empower CTA; EZ-EM).