



Home Office

PPL Standard Condition 18 Notification Form

Please use this form to notify the Animals in Science Regulation Unit (ASRU) of procedural-related adverse effects that have exceeded or are likely to exceed the severity limitations or controls described in the project licence. ASRU will use this information to determine whether any further action is required.

Do not use to report:

- adverse effects that are due to non-procedural issues;
- potential non-compliance (report by other means);
- issues without adverse welfare consequences.

If you are in doubt whether or not you need to fill in this form, please contact your assigned Inspector.

Please clearly title your document: **'ASRU_establishment name_PPL number_PPLh surname_date_sc18'** and send to your Inspector (e.g. using cjsm) with the subject heading 'PPL SC 18 Notification PPL [Number] – **Check Home Office's Updated Bridging Ways of Working for updated advice on email addresses and subject headings. Cjsm no longer necessary.**

Establishment Licence name	University of Cambridge
Establishment Licence number	X81BD37B1
Name of PPL holder	Brian Huntly
PPL number	PP3042348 (Huntly) Investigation of normal haematopoietic stem cell subversion and the evolution, maintenance and targeting of haematological malignancies
Protocol no	06
Protocol title	Study of the impact of cell intrinsic and extrinsic alterations on native haematopoiesis during the development and progression of blood cancers (Mice)
Severity classification	Moderate

1. Date of incident	30/06/2025
2. Species	Mouse
3. Brief details of study and how the limits or constraints have been breached	In this study (SP140237) CrebbpFL/FL Mx-Cre+ mice were treated with PIPC to delete Crebbp in May 2024. The mice were then aged and monitored by regular weighing and sampling of the peripheral blood for lymphoma development. One mouse on this study was found dead on Monday 30 th of June 2025, 13 months after initiation of the study.
4. Have you taken advice from the Named Animal Care and Welfare Officer/Named Veterinary Surgeon/others?	No advice was requested as necropsy revealed that the bladder was blocked. The NACWO will be cc'ed on the correspondence of this report.
5. Cause of Problem, if known	Bladder blockage (huge bladder upon necropsy). The cause of death was not related to any procedures performed. The last blood sample (taken 3 months earlier) was normal and spleen and liver were of normal size with no indication of lymphoma.
6. Action that has been or will be taken <i>(For example, formulation of drug changed, supportive treatment given, study design modified). If no action needed, indicate why (for example, none required as study has been terminated and will not be repeated)</i>	Blockages of the bladder can occur in old male mice. The remaining mice on this study have been carefully checked and routine blood sampling and weighing is scheduled for 2 days time.
7. Reported by (name)	Sarah Horton
8. Date	01/07/2025

*****For official use*****

Inspector's comments and recommendations:

Comments and recommendations	
Inspector name	
Date	

CONFIDENTIAL