|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Antibody production: Antibody production follows the general format of animal handling, immunisation, bleeding and eventually euthanasia, with each researcher using a number of unique schedules. To expedite review, use the *Approved Standard Protocols Booklet* code numbers and simply indicate the species, route of injection, total number of injections, type of adjuvant, method of bleeding, including volume and frequency, and method of euthanasia. | | | | | |
| Species1 |  |  |  |  |  |
| Strain |  |  |  |  |  |
| Age/weight |  |  |  |  |  |
| Sex |  |  |  |  |  |
| Number of animals/immunogen |  |  |  |  |  |
| Handling (code) |  |  |  |  |  |
| Injection (code) |  |  |  |  |  |
| Total number of immunisations |  |  |  |  |  |
| Adjuvant(s) |  |  |  |  |  |
| Bleeding route (code) |  |  |  |  |  |
| Blood volume |  |  |  |  |  |
| Bleeding frequency |  |  |  |  |  |
| Euthanasia (code) |  |  |  |  |  |
| List of immunogens to be used:  Will non-physiological, unusually painful, or harmful material be injected? If so, explain and justify (see pain categories). | | | | | |