

Development of a biobank for Future Research Projects

• 2 to 3 ml EDTA blood (clearly labeled with the identity of the cat),

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| UNIVERSITÄ | 1 |
| BERN | |

Blood samples for future research projects can be archived free of charge at the University of Bern. If you would like to contribute a sample of your cat for the buildup of our biobank,

- please send
- this **completed form** and
- · a copy of the pedigree

Institute of genetics

| in a jiffy bag at room temperature to: | | | University of Bern Bremgartenstrasse 109a CH-3001 Bern | | | |
|--|---|------------|--|-------------|--------|--|
| 1. Animal in | nformation | | | | | |
| Breed | | | Date of sam | nple taking | | |
| Name | | | Kennel | | | |
| Registry ID | | | Chip No. | | | |
| Date of birth | | | Sex | male | female | |
| Coat color | | | Sterilized | yes | no | |
| Healthy | Disease/diagnostics (if applicable please add cop of the diagnostic findings) | | | | | |
| Remarks | | | | | | |
| 2. Owner in | formation | | | | | |
| Name | | First name | | | | |
| Street, No. | | | | Count | ry | |
| Postal code | City | | | | | |
| E-mail | | | | | | |
| | ne sample material ects. The leftover s | | | | | |
| | | Oi | | | | |
| City, date | | Signature | | | | |