ANIMAL PROTOCOL REVIEW

Form 3. Samples from live anima

Institutional Animal Care and Use Committee, Ross University, School of Veterinary Medicine

Samples will be collected by Principal Investigator (PI) PI staff Student Other

Note: Students must be trained and training documentation maintained

Maximum number of times the sampling will be attempted if the initial sampling is unsuccessful (total number for animal or total number per sampling site)

| Sample to be extracted | |
|-----------------------------|--|
| Anatomical location/s | |
| Frequency | |
| Volume | |
| Method of collection | |
| Total samples per animal | |
| Rest period between samples | |
| | |
| Sample to be extracted | |
| Anatomical location/s | |
| Frequency | |
| Volume | |
| Method of collection | |
| Total samples per animal | |
| Rest period between samples | |

Note: If more than two types of samples are to be collected please use additional forms.