

c-Kit mutation analysis

| Patient Information  |   | Clinician Information |   |
|--|---|-----------------------|---|
| Last Name  |   | Clinician Name        |   |
| First Name   |   | Clinic Name           |   |
| File #   |   | Address               |   |
| Species  | C      F  | City                  |   |
| Breed  |   | State                 | Zip   |
| Date or Year of Birth  |   | Phone                 | Fax   |
| Sex  | M      F  | Clinic Email          |   |
| Castrated/Spayed   |   | Veterinarian          |   |
|  |   | Vet Email             |   |
| History  |   |                       |   |
| Type of lesion:<br>Solitary    Y      N  | If NO, describe the other masses and locations: |                       |   |
| Is it a first presentation or a recurrence?  |   |                       |   |
| If it is a recurrence, describe the previous mass  |   |                       |   |
| Drugs and dose given to the animal   |   |                       |   |
| Other relevant history   |   |                       |   |
| Sample Information   |   |                       |   |
| Sample Type  | Site  | Date of Sampling      | Test Requested  |
| Biopsy in paraffin   |   |                       | Mutation analysis only      Flow for c-Kit expression |
| Aspirate   |   |                       | Mutation analysis only      Flow for c-Kit expression |
| Other  |   |                       | Mutation analysis only      Flow for c-Kit expression |
| Contact  |   |                       |   |
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| For Lab Use:   |   |                       |   |
|  |   |                       |   |