

TCCRI CANINE PATIENT META-DATA

TCCRI Kit ID#	Rabies Vaccination Y N
Clinic Patient ID#	When (Last vaccination date)
Owner's Name	
Pet's Name	Sex Female Male
Breed	Spayed Y □ N □ (Approximate date)
Date of Birth	Age (Approximate age if unknown)
Weight	Coat Color
Diagnosis	Diagnostic method (Ex. Histopathology or Cytology)
Specific markers (diagnostic linked); Platform (EX. ER+, PR+ HER2+; IHC)	
Is tumor from treated patient? Y □ N □ (if yes, please fill in the section of prior-treatment)	
Prior treatment protocol (Ex. Surgery or Neoadjuvant cisplatin,10 mg/kg, biw, 4 weeks)	
Response to prior treatment	
Post-surgery treatment protocol (Ex. Adjuvant Herceptin, 20 mg/kg, qw for 4 weeks)	
Tumor radical removal	Lymph node dissection
Y □ N □ Primary tumor tissue of origin (Ex. Breast)	Y □ N □ Primary, metastasis, recurrence
Timaly tunior tissue of origin (Ex. Breast)	rimary, metastasis, recurrence
Tumor location and size (Ex. 4 th . Mammary gl., diameter about 4 cm)	Synchronous Metastasis Organ
Tumor Grade; classification	TNM* stage
Tumor pathology	
Other history of disease	
Comments	

^{*}TNM: T describes the size of the original (primary) tumor and whether it has invaded nearby tissue, N describes nearby (regional) lymph nodes that are involved, M describes distant metastasis (spread of cancer from one part of the body to another).