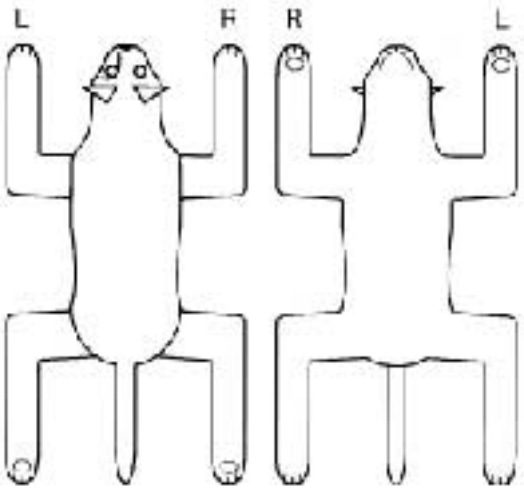
IDEXX LABORATORIES

PATHOLOGY/CYTOLOGY FORM

	B T				

ID		Order	M D	Species	Canine · Feline Other ( )
Hospital		Collection	M D	Breed	
Owner		Age	Y M	Report	FAX Mail
Patient		Sex	♂ · ♀ · ♂ · ♀	Form	In English In Japanese
Request	☐ Histopathology ☐ Cytology ☐ Blood Smear ☐ Bone Marrow Smear			Slide Return	Yes No

Dorsal Ventral



Tissue: Pieces (slides)

● clinical signs, history and lesions

● Margin comment Yes · No

● Other tests and results (if applicable)

● Histopathology and Cytology

○Excision ☐ All ☐ Partial ☐ Tru-cut biopsy ☐ Punch biopsy ☐ Aspiration biopsy

○Location ☐ Mammary gland (R : 1 2 3 4 5, L : 1 2 3 4 5) ☐ Skin ☐ Other ( )

○Size of lesion _____ cm × _____ cm × _____ cm

○Nature of lesion ☐ Single ☐ Multiple ☐ Diffuse

☐ Hard ☐ Soft ☐ Cystic

☐ Not fixed ☐ Fixed (☐ with skin ☐ with muscle)

○Recurrence ☐ First ☐ Recurrence (excision after · remission after _____ months · years)

○Lymphadenopathy ☐ No ☐ Yes ( )

● Cytological test of fluid

○Material: ☐ Ascites ☐ Pleural effusion ☐ Other ( )

○Sample: ☐ Direct only ☐ Centrifuged only ☐ Both direct and centrifuged

○Properties: TP (g/dl) : Color ☐ Clear ☐ Yellow ☐ White ☐ Red ☐ Other ( )

sp.gr. ( ) : Viscosity ☐ Yes ☐ No

: Chylemia ☐ Yes ☐ No

● Cytology of Urine sediment

○Method of collection ☐ Void ☐ Catheher guide ☐ Cystocentesis

○Properties

sp.gr.	pH	Pro	Occult Blood
Bil	Glu	Ket	Others

● Blood and Bone Marrow Smear

RBC	$\times 10^6/\mu l$	Hb	g/dl	PCV	%	MCV	fl	MCHC	%
WBC	$/\mu l$	Band-N	$/\mu l$	Seg-N	$/\mu l$	Lym	$/\mu l$	Mon	$/\mu l$
		Eos	$/\mu l$	Bas	$/\mu l$	Plt	$\times 10^3/\mu l$	Others:	
TP	g/dl	II							