Animal's name	Clinical Pathology Outside Veterinarian
	Cytology Request Form New Bolton Center
Owner's name	Clinical Pathology Lab
Referring Vet	382 West Street Road Kennett Square PA
Practice/Bill to	19348-1692
Thereo Bin to	Phone number 610-925-6250 Fax number 610-925-6805
Location of the animal	
Species Breed Age	Time sample was collected AM/PM
	Time sample submitted to the lab
Complete Fluid Analysis (528) (Peritoneal and pleural fluids, no BAL's or Trach washes please)	Includes gross characteristics, nucleated cell count, red blood cell count, total protein by refractometer, and cytologic evaluation. Submit: EDTA tube or red top tube (EDTA preferred if it is a bloody sample).
Fluid Analysis (550,555,560) No cytology (WBC, RBC, TP)	Gross characteristics, nucleated cell count, red blood cell count, and total protein by refractometer only. Submit: EDTA tube or red top (EDTA preferred if it is a bloody sample).
Cytology (530) No fluid analysis	Cytologic evaluation of smears. Submit: fluids (e.g., BAL or tracheal washes) in EDTA tubes or red top tube (EDTA preferred if it is a bloody tap) or smears (unstained preferred.
Bone Marrow (541)	Includes evaluation of both Wright's – Giemsa and Prussian Blue (iron) stained smears. Submit: 4 – 6 smears, plus a CBC should be requested for the same day.
Cerebrospinal Fluid (543)	Includes gross characteristics, nucleated cell count, red blood cell count, total protein by chemistry analyzer, and cytologic evaluation. Submit: one red top tube for protein or cytology and one EDTA tube for cytology.
Synovial Fluid Analysis (528)	Includes gross characteristics, viscosity, nucleated cell count, red blood cell count, total protein by refractometer, and cytological evaluation. Submit: EDTA tube or red top tube (EDTA preferred if it is a bloody sample).
Slides or extra slides (for inhouse clinician review only)	☐ Direct (312) ☐ Sediment (314) ☐ Cytospin (316)
Corneal Scrapings (545)	Number of slides submitted:
Slide evaluation (540)	Sent to pathologist for review
SOURCE	
HISTORY	
Lab use only	
Number of smears submitted:	Unstained Stained
Fluid: Color	gm/dl (refractometer)
Clarity	
Viscosity: (Synovial fluid only) Normal Decreased Markedly decreased	
\square White blood cell count (550) / μ l \square Red blood cell count (555) / μ	
Types of smears prepared: Direct	Sediment Cytospin
Technician:	Accession number: