IDEXX I	Referenc	e La	boratori	ies				SMALL ANIM	IAL R	EQU	EST F	ORM	
					In order to	ena	ble us to p	rocess your sample(s) efficiently, pleas					
DATE							ANIMAL ID / PIMS NUMBER						
LAB NUMBER		VETERIN	VETERINARY SURGEON					OWNER'S NAME					
	B USE ONLY)		VETERINARI SONGEON					STATE OF THE					
		ADDRES	S STAMP										
		7,551,20	0 0 17 11111										
	_							NAME OF ANIMAL					
								TV WILL OF THANKING	WWIE OF MANAGE				
\	ET CODE							SPECIES		AGE			
V	LIGODL							OI EGIEG		/\dL			
								BREED		SEX	NEUTERED	ENTIRE	
								DILLED		OLA			
<u>_</u>	· · · · · · · · · · · · · · · · ·												
	COUNT IDEXX A	ldvantag	e Programme	1	MANDATORY IN								
	e: IDAV					_		untry outside the UK (please state country)			Υ [
	e tick box for IDEXX Ad							road or been in contact with a non-UK bred					
	DEXX Analyser result one applied if IDEXX In C					ne sar	mple has be	en obtained from a patient receiving chemo	therapy or radioa	active lodine	Υ [□ N □	
,	only applicable if mark				Where:								
For a full list of	all available test, san	nple requirer	ments and online	ordering pleas	e visit www.vetc	onne	ctplus.co	uk					
CORECNO			ADD ON (Can)	not be used in con	junction		TANDA	ONE TEOTO					
SCREENS			ADD UN with	Foundational)				LONE TESTS					
FOUNDATIONA			CHEMISTRY	DIL ALL E	•	CH	IEMISTRY	Dile A id Office Letter Tool	HAEMATOLO				
Chem 10 Chem 15	Chem 10 CLIP		ABA ABAS			\parallel	BAS CBNP/F	Bile Acid Stimulation Test Cardiopet* proBNP (Can./Fel.)	ANF CC/FC	Antinuclear	Antibodies		
Chem 17	Chem 17 CLIP		ABNP/F				CPLI /	Spec cPL* (Canine) /	COAG	Coombs' Basic Coagulation Screen			
LYTE4	LYTE4 CLIP		ABLIT	Total Bilirubin			FPLI	Spec fPL* (Feline)			DIC Screen		
NSAID	NSAID CLIP		ACPL	Spec cPL*	c cPL°		CTNI/	Cardiopet proBNP and					
PLEASE TICK IF YOU WISH SCREEN TO BE INTE		-					FTNI	Troponin I HS	FILM Blood Film Examination THERAPEUTIC MONITORING				
₩ .		EKPKETED	AFRU AGGT			⊩	FRU	Fructosamine Protein: Creatinine Ratio (Urine)	DIG	Digoxin	IING		
	mediate Screen	INTUN	APCR		inine Ratio	╟	SDMA	SDMA	KBR	Potassium I	Bromide		
with Urine CORE PROFILES (+)			ASDMA	SDMA			SPE	Protein Electrophoresis (SERUM)	LEV	Levetiracetam			
SP1I Basic S		SP1N	ASPE	Protein Electrophoresis (Serum)			TFCB/	TLI, Folate & Cobalamin					
SP2I Stan	dard	SP2N	ATLIC/ATLIF	Spec cPL* Folate and Cobalamin Fructosamine GGT Protein: Creatinine Ratio SDMA		╙	FTFC	(Canine/Feline)	Please indic	ate collection	n method:		

SCREE	NS		ADD ON (Can with	not be used in conjunction Foundational)	STANDA	LONE TESTS			
FOUNDATI	ONAL		CHEMISTRY		CHEMISTRY	0	HAEMATOLO	OGY	
Chem			ABA	Bile Acid - Fasting	BAS	Bile Acid Stimulation Test	ANF	Antinuclear Antibodies	
Chem 15 Chem 15 CLIP			ABAS	Bile Acid Stimulation Test	CBNP/F	Cardiopet® proBNP (Can./Fel.)	CC/FC	Coombs'	
Chem 17 Chem 17 CLIP			ABNP/F	Cardiopet® proBNP	CPLI/	Spec cPL* (Canine) /	COAG	Basic Coagulation Screen	
LYTE4	LYTE4 CLIP		ABLIT	Total Bilirubin	FPLI	Spec fPL* (Feline)	DICP	DIC Screen	
NSAID NSAID CLIP			ACPL	Spec cPL*	CTNI/	Cardiopet proBNP and	FBCS	IDEXX CBC Select	_
PLEASE TICK IF YOU WISH FOR THE		H FOR THE	AFOLCB	Folate and Cobalamin	FTNI	Troponin I HS	FILM	Blood Film Examination	
SCREEN TO BE INTERPRE			AFRU Fructosamine		FRU	Fructosamine	THERAPEUTIC MONITORING		
•			AGGT	GGT	PCRU	Protein : Creatinine Ratio (Urine)	DIG	Digoxin	
	Intermediate Screen	INTUN	APCR	Protein : Creatinine Ratio	SDMA	SDMA	KBR	Potassium Bromide	_
	with Urine		ASDMA	SDMA	SPE	Protein Electrophoresis (SERUM)	LEV	Levetiracetam	_
	FILES 🕂		ASPE	Protein Electrophoresis (Seru	_	TLI. Folate & Cobalamin			
SP1I Basic		SP1N	ATLIC/ATLIF	1 1	FTFC	(Canine/Feline)	URINE SCREENS Please indicate collection method:		
SP2I	SP2I Standard SP						□ Cystocentesis □ Catheter □ Free Catch		
SP3I Extended		SP3N	AUCE	Urine Chemistry, Microscopy &		TLI (Canine/Feline)			IGII
ROBLEM	SPECIFIC (1)		2.0	Culture, Protein : Crea Ratio	ENDOCRINO		UCE	Basic Urine Screen	
GER1I	Polyuria/Polydipsia	GER1N	BAP	Bile Acid Post Feed	THYROID	0	UCEP	Extended Basic Urine Screen	_
GERTI	Geriatric	GERTN	→ ENDOCRINO		CTPV/	Thyroid Panel	UCEC	Comprehensive Urine Screen	
KPI	Kidney Disease Monitoring	KPN	ACORT	Cortisol	FTPV		UCECP	Premium Urine Screen	
	Fits and Faints	SP4N	AT4	Total T ₄	CTSH	Canine TSH and Total T ₄	REPRODUC		- (
	Liver Monitoring	SLFTN	AVT4	Free T ₄ by immunoassay	FT4ED	Free T ₄	AMH	Anti-Mullerian Hormone	
	PECIFIC (1)	02.111	TSHA	Canine TSH	T4M	Total T₄	Alvii i	(Canine/Feline/Equine)	
CARDI	Cardiac	CARDN	AFT4 Free T₄		TSHS	Canine TSH	PGT	Progesterone (Canine/Feline/Eq	uine
CAS	Canine Anaemia Profile	CALIDIN	→ CANINE SPECIFIC ①		VFT4	Free T, by immunoassay	PGT+	Progesterone and Anti-Mullerian	
			ACRP	C Reactive Protein	ADRENAL/P		AMH	Hormone	
CPUOI	Canine Pyrexia of Unknown Origin Profile		ALEI	Leishmania serology	ACTH	Canine ACTH Stimulation – 2 Samples	INFECTIOUS	DICEACE	
DIADOL		DIADON	→ FELINE SPEC		ACTV	ACTH Stimulation (Vetoryl)	INI LUTIOUS		
	Canine Diarrhoea	DIARCN	AFF	FeLV/FIV	CORTPP	Cortisol (Pre Trilostane Pill)	ANGIO	Angio Detect Test	
PANCI	Vomiting/Pancreatitis	PANCN	AMPC	Haemoplasma RealPCR™	DEXL	Dexamethasone Suppression (Low)	LEI	Leishmania serology	
DIGM Digoxin Profile			→ HEAMATOLO		DEXH	Dexamethasone Suppression (High)	FF	FeLV and FIV	
	ECIFIC (+)		ACC/AFC	Coombs' (Canine/Feline)	EACTH	Endogenous ACTH	TOXO	Toxoplasma IgG/IgM	
	Feline Cardiac	CARFN		Coagulation Screen	FACT		MPCR	Haemoplasma RealPCR	_
DIARFI	Feline Diarrhoea	DIARFN	ACOA		UCCR	Feline ACTH Stimulation – 3 Samples		· · · · · · · · · · · · · · · · · · ·	_
FAS	Feline Anaemia Profile		AFILM	AFBC Comprehensive Haematology		Urine Cortisol: Creatinine Ratio	PREVIOUS RI	EF. N°	
PANFI	Under The Weather			Film Morphology	CANINE SPE		OTHER ASSAYS REQUIRED Please check Quick Guide or Directory of Product		
	(incl. Spec fPL*)				CRPR	C Reactive Protein			
DIGMF	Digoxin Profile				FELINE SPE	CIFIC	and Services	for further assays and codes.	
	NG INTERPRETED 🛟				SAA	Serum Amyloid A	Please specif	y:	
DIABI	Diabetes Monitoring								
FTHYI	Feline Thyroid Monitoring						<u> </u>		_
FIHYI	Profile		Please provide	history to allow for interpreta	tion of Interprete	1 Profiles			
1 50 404						questions you would like answered)			
LEIMCI	Leishmania Monitoring Profile		Fasting Sample Non Fasting Sample Please indicate if the sample has been obtained from a patient receiving chemotherapy or radioactive iodine						
PPLFT	Phenobarbital & Potassium Bromide Profile								
	Phenobarbital Profile								
PLFT	Trilostane (vetoryl) Monito-								
PLFT	II II USLANE (VELUI VI) IVIUI IILO-		1						
T36X	ring Profile - Prepill Cortisol								_
	Trilostane (vetoryl)								_
T36X								IDEX	_



PLEASE TICK IF YOU WISH FOR THE SCREEN TO

BE **NON INTERPRETED**