



OFFICE USE ONLY



Unit 651, Street 5, Thorp Arch Trading Estate, Wetherby, UK, LS23 7FZ T – 0800 3 047 047 E – customer.services@avacta.com
For more information visit avactaanimalhealth.com

YOUR PRACTICE DETAILS

Form with fields for Date sample taken, Submitting vet surgeon, Practice name, Group, Practice address, Telephone number, Practice email, Fax number, Invoice company name, Invoice address.

Please clearly mark all samples with suspected or confirmed zoonotic risk and tick box

ANIMAL DETAILS

Form with fields for Animal's name, Owner's surname & postcode, Species, Sex, Further information.

IF YOU ARE SUBMITTING A cLBT, LYMPHOMA TOOLKIT OR APPs GO TO BACK PAGE

IS THIS A REPEAT SUBMISSION? YES NO If yes, please state previous test number

CHECKLIST FOR SEROLOGICAL ALLERGY TESTING Please complete the following checklist (tick appropriate)

Checklist items: The animal is currently symptomatic, The animal has been off medication that may affect testing for the appropriate length of time\*, The animal has not had any dietary restrictions for the last 2 months (food test only), Other causes (infections, parasites etc.) have been ruled out or are being concurrently looked at.

\*For the withdrawal information guide go to www.avactaanimalhealth.com/withdrawal.

MEDICAL INFORMATION (tick/complete as appropriate)

Medical information form with fields for Age of onset of clinical signs, Primary clinical signs, Describe the major complaint, Select all that apply (Otitis, Pododermatitis, Crusts, Skin erythema, Pyoderma, Seborrhoea, Pruritus, Alopecia), Previously identified parasites, Which of the following describe the disease most accurately?, During which season is the disease most severe?, Please list any recent medication.

Current diet & duration:

**STORAGE ONLY** (Tick)  We will hold your sample free of charge without testing for 3 months.  
**If you select storage only, please do not tick a test type.** Please contact us to then run a test on this sample.

**PLEASE CHOOSE INDIVIDUAL TESTS OR A PACKAGE BY TICKING THE APPROPRIATE CIRCLE(S).**

## SENSITEST® PACKAGES

Turnaround



	7 - 10 days	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p><b>PRURITIC PROFILE GOLD</b>  <b>Includes:</b> Skin cytology (bacterial, yeast and ectoparasites), culture and sensitivity, dermatophyte PCR, comprehensive food and environmental (indoor &amp; outdoor) panel and case review with a dermatologist.  <b>Canine only:</b> Malassezia IgE &amp; IgG, Staphylococcus IgE &amp; IgG, Sarcoptes IgG.  <b>Samples required:</b> 5ml serum, tape strips, impression smears, deep and superficial skin scrapes (5 unstained slides), charcoal swab, and any of the following: hair plucks, scale/crusts or toothbrush sample*.                      Please label slides clearly including body site taken from and use the diagram on back page.</p>	7 - 10 days Dermatologist case review - tick for us to call you / leave blank to contact us <input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<p><b>PRURITIC PROFILE SILVER</b>  <b>Includes:</b> Skin cytology (bacterial, yeast and ectoparasites), culture and sensitivity, dermatophyte PCR, food indicator screen and environmental indicator screen (positive/negative result - positive panels can be extended on request) and case review with a dermatologist.  <b>Canine only:</b> Malassezia IgE &amp; IgG, Staphylococcus IgE &amp; IgG, Sarcoptes IgG.  <b>Samples required:</b> 5ml serum, tape strips, impression smears, deep and superficial skin scrapes (5 unstained slides), charcoal swab, and any of the following: hair plucks, scale/crusts or toothbrush sample*.                      Please label slides clearly including body site taken from and use the diagram on back page.</p>	7 - 10 days Dermatologist case review - tick for us to call you / leave blank to contact us <input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
<p><b>COMPLETE ALLERGY PLUS</b>  <b>Includes:</b> Comprehensive food and environmental (indoor &amp; outdoor) panel, Malassezia IgE &amp; IgG, Staphylococcus IgE &amp; IgG, Sarcoptes IgG.  <b>Sample required:</b> 5ml serum.</p>	7 - 10 days	<input type="radio"/>		
<p><b>COMPLETE ALLERGY</b>  <b>Includes:</b> Comprehensive food and environmental (indoor &amp; outdoor) panel.  <b>Sample required:</b> 2ml serum.</p>	7 - 10 days	<input type="radio"/>	<input type="radio"/>	
<p><b>EAR PROFILE (ONE EAR)</b>  <b>Includes:</b> Ear cytology, culture and sensitivity, food indicator screen and environmental indicator screen (positive/negative result - positive panels can be extended on request), Malassezia IgE &amp; IgG, Staphylococcus IgE &amp; IgG.  <b>Samples required:</b> 2ml serum, ear cytology smears (up to 3 unstained slides), charcoal swab* (please label left or right ear as appropriate).</p>	7 - 10 days	<input type="radio"/>		
<p><b>ADDITIONAL 2ND EAR PROFILE (FROM SAME CASE)</b>  <b>Includes:</b> Ear cytology, culture and sensitivity.  <b>Samples required:</b> Ear cytology smears (up to 3 unstained slides), charcoal swab*.</p>	7 - 10 days	<input type="radio"/>		
<p><b>BACTERIAL &amp; YEAST / FLARE-UP PROFILE</b>  <b>Includes:</b> Skin cytology, culture and sensitivity, Malassezia IgE &amp; IgG, Staphylococcus IgE &amp; IgG.  <b>Samples required:</b> 2ml serum, tape strips, impression smears, charcoal swab, deep and superficial skin scrapes (5 unstained slides)*.                      Please label slides clearly including body site taken from and use the diagram on back page.</p>	7 - 10 days	<input type="radio"/>		
<p><b>ECTOPARASITE &amp; FUNGAL PROFILE</b>  <b>Includes:</b> Skin cytology, dermatophyte PCR and Sarcoptes IgG.  <b>Samples required:</b> 1ml serum, tape strips, impression smears, deep and superficial skin scrapes (5 unstained slides) and any of the following: hair plucks, scale/crusts or toothbrush sample*.                      Please label slides clearly including body site taken from and use the diagram on back page.</p>	7 - 10 days	<input type="radio"/>		
<p><b>EQUINE FOOD, ENVIRONMENTAL &amp; INSECT</b>  <b>Includes:</b> Comprehensive food, environmental (indoor &amp; outdoor) and insect panel.  <b>Samples required:</b> 3ml serum.</p>	7 - 10 days			<input type="radio"/>

\*Our website has step-by-step video guidance on sample collection technique, go to [www.avactaanimalhealth.com/samples](http://www.avactaanimalhealth.com/samples)

# INDIVIDUAL TESTS

## SENSITEST® ALLERGY

Turnaround



<b>COMPREHENSIVE FOOD PANEL</b> Sample required: 1ml serum.	7 - 10 days	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>COMPREHENSIVE ENVIRONMENTAL INDOOR &amp; OUTDOOR PANEL</b> Sample required: 1ml serum.	7 - 10 days	<input type="radio"/>	<input type="radio"/>	
<b>COMPREHENSIVE INDOOR (HOUSEHOLD) PANEL</b> Sample required: 1ml serum.	7 - 10 days	<input type="radio"/>	<input type="radio"/>	
<b>COMPREHENSIVE ENVIRONMENTAL &amp; INSECT PANEL</b> Sample required: 2ml serum.	7 - 10 days			<input type="radio"/>
<b>COMPREHENSIVE INSECT PANEL</b> Sample required: 1ml serum.	7 - 10 days			<input type="radio"/>
<b>FOOD INDICATOR SCREEN (POSITIVE / NEGATIVE RESULT)</b> Sample required: 1ml serum (positive panels can be expanded on request).	7 - 10 days	<input type="radio"/>	<input type="radio"/>	
<b>ENVIRONMENTAL INDICATOR SCREEN (POSITIVE / NEGATIVE RESULT)</b> Sample required: 1ml serum (positive panels can be expanded on request).	7 - 10 days	<input type="radio"/>	<input type="radio"/>	
<b>ENVIRONMENTAL &amp; INSECT INDICATOR SCREEN (POSITIVE / NEGATIVE RESULT)</b> Sample required: 2ml serum (positive panels can be expanded on request).	7 - 10 days			<input type="radio"/>

## CYNO-DIAL®/FELI- DIAL®

Sample required: 1ml serum and 15g main food.

15 days



Current diet: (please supply a 15g sample with submission) .....

Choose up to four additional diets for assessment and list below. For a comprehensive list go to [www.galileodiagnosics.com/telechargement](http://www.galileodiagnosics.com/telechargement)

If the diet is not available on this website please supply a 15g sample and label appropriately.

1.....

2.....

3.....

4.....

## SKIN INFECTIONS & ECTOPARASITES

Turnaround





<b>SKIN CYTOLOGY (BACTERIAL, YEAST &amp; ECTOPARASITES)</b> Sample required: Tape strips, impression smears, deep and superficial skin scrapes (5 unstained slides)*. Please label slides clearly including body site taken from and use the diagram on back page.	2 - 4 days	<input type="radio"/>	<input type="radio"/>	
<b>EAR CYTOLOGY</b> Sample required: Ear cytology smears (up to 3 unstained slides)*. LEFT EAR <input type="radio"/> RIGHT EAR <input type="radio"/>	2 - 4 days	<input type="radio"/>	<input type="radio"/>	
<b>CULTURE &amp; SENSITIVITY (inc. MRSA/MRSP)</b> Sample required: Charcoal swab*.	3 - 5 days	<input type="radio"/>	<input type="radio"/>	
<b>STAPHYLOCOCCUS IgE, IgG</b> Sample required: 1ml serum.	7 - 10 days	<input type="radio"/>		
<b>MALASSEZIA IgE, IgG</b> Sample required: 1ml serum.	7 - 10 days	<input type="radio"/>		
<b>DERMATOPHYTE PCR (POSITIVE / NEGATIVE RESULT) - AID TO DIAGNOSIS</b> Sample required: Hair plucks, scale/crusts or toothbrush sample*. If positive, we recommend sequencing to get species information. This can be upgraded on request.	5 - 7 days	<input type="radio"/>	<input type="radio"/>	
<b>DERMATOPHYTE CULTURE - FOR MONITORING</b> Sample required: Hair plucks, toothbrush sample*.	up to 15 days	<input type="radio"/>	<input type="radio"/>	
<b>SARCOPTES IgG - AID TO DIAGNOSIS</b> Sample required: 1ml serum.	5 - 7 days	<input type="radio"/>		
<b>SARCOPTES PCR (POSITIVE / NEGATIVE RESPONSE) - FOR MONITORING</b> Sample required: Superficial skin scrapes* (skin area of 10 x 10cm if possible). Please label slides clearly including body site taken from and use the diagram on back page. Do not use oil during sampling or stain slides prior to sending.	5 - 7 days	<input type="radio"/>		
<b>DERMATOHISTOPATHOLOGY</b> Sample required: 1 - 3 tissue biopsies fixed in formalin. Please label slides clearly including body site taken from and use the diagram on back page.	3 - 5 days	<input type="radio"/>	<input type="radio"/>	

## APPLICABLE FOR cLBT ONLY



THIS INFORMATION IS IMPORTANT AND MAY AFFECT RESULTS INTERPRETATION

Lymphadenopathy currently?	Yes <input type="radio"/>	No <input type="radio"/>	Location:
Chemotherapy monitoring?	Yes <input type="radio"/>	No <input type="radio"/>	Start date for chemotherapy:
Chemotherapy protocol/drugs used (if relevant)			
Recent medication inc. short-acting NSAIDs & steroids?	Yes <input type="radio"/>	No <input type="radio"/>	Details:
Recent supplements, specialist food or similar?	Yes <input type="radio"/>	No <input type="radio"/>	Details:
Lymphoma confirmed by?	Histology <input type="radio"/> Cytology <input type="radio"/> N/A <input type="radio"/> Other, please specify:		

## LYMPHOMA TOOLKIT

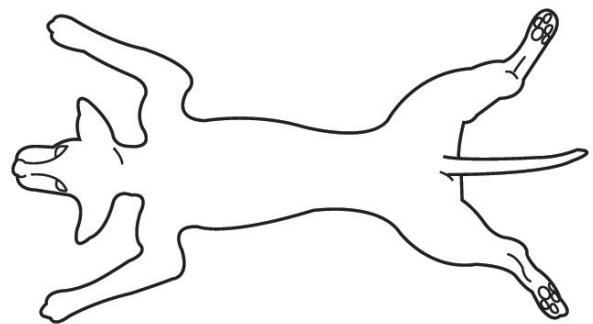
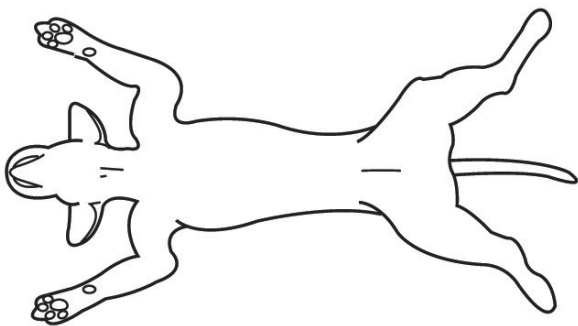
Test type	Turnaround	Sample		
Cytology (up to 5 slides examined for the standard fee)	2 days	Unstained air-dried slides of aspirates	<input type="radio"/>	<input type="radio"/>
cLBT	1 day	1ml serum	<input type="radio"/>	(Canine only)
cLBT monitoring (pack of 3 tests)	1 day	1ml serum	<input type="radio"/>	(Canine only)
PARR	2-6 days	Cytology slides	<input type="radio"/>	<input type="radio"/>

## ACUTE PHASE PROTEINS (APPs)

Test type	Turnaround	Sample		
α1 Acid Glycoprotein (AGP)	7 days	0.5ml serum	(Feline only)	<input type="radio"/>
Haptoglobin (HAPT)	1 day	0.5ml serum	<input type="radio"/>	<input type="radio"/>
Serum Amyloid A (SAA)	7 days	0.5ml serum	(Feline only)	<input type="radio"/>
C-Reactive Protein (CRP)	1 day	0.5ml serum	<input type="radio"/>	(Canine only)

## SAMPLE SITES

List all of the samples being submitted below and label the appropriate sample site on the diagram e.g. if sample 1 is hair plucks taken from the scruff of the neck, write 'hair plucks' in the space provided and add a '1' at the scruff of the neck on the diagram.



1.....  
3.....  
5.....

2.....  
4.....

## NOTES

- Please refer to our price list for current prices
- Samples submitted subject to Avacta Animal Health's terms & conditions of business ([www.avactanimalhealth.com/tandc](http://www.avactanimalhealth.com/tandc))
- **We strongly recommend serum, but if you are supplying a whole blood sample, please provide double the serum quantity.**
- **In certain circumstances we may use surplus serum to develop our range of tests. If you do not wish Avacta Animal Health to utilise this sample, please tick here**