UDAF UDAF UTAI DEPARTMENT OF AGRICULTURE & FOOD	Utah Department of Agriculture and Food	Laboratory use only		
	Entomology Laboratory Honey Bee Diagnostic Testing Submission Form	Date Received:		
		Courier:		
		Lab Tech:		

UDAF Entomology Lab — 350 N. Redwood Rd. Salt Lake City, UT 84114 | Phone: (801) 982-2313 | Email: UDAF-Insects@utah.gov

Contact Information:										
Results to: 🗌 Veteri	narian 🗌 Beeke	eper 🗌 Other (please	e specify)	:						
Results by: 🗌 Email	🗌 Mail									
Veterinarian			Beekeeper							
Clinic			Сс	ompany						
Address			Ac	ldress						
City	State	Zip	Ci	ty	State	Zip				
Phone		-	Pł	ione						
Email			Er	nail						
Sample ID (if submitt	ing more than on	e sample):								
#1	#2	#3		#4#5						
#6	#7	#8		#9	#10					
Location sample(s) co	ollected at:									
Description of sympto	oms:									
Test(s) Requested: *Please follow sample	ing instructions or	the next page								
	Brood pathogens			Adult pathogens and parasites						
	American foulbrood			Nosema Tracheal mites		ites				
	(Paenibacillus lar	vae)		(Nosema spp.)	(Acarapis w					
	European foulbro	bod		Varroa mites						
(Melissococcus plutonius)				(Varroa destructor)						
Please Include the be *If registration number Non-registered beek A charge of \$40 per se	r testing if the bee ekeeper's registra er is unknown, che eepers & out of st ample is assessed	ekeeper is registered in ation #: 1201— eck this box and the lan tate submissions for non-registered be	<i>b will atte</i> eekeepers	empt to verify registr						
Submitted by:				Date:						

Note: The UDAF Entomology Lab reserves the right to modify tests requested for more efficient case work-up/and or to send specimens to outside laboratories.

Sampling Instructions:

To test for brood pathogens:

Take a clean swab and stick it into 5-6 cells containing brood that display the most pronounced symptoms. Repeat this process with another clean swab and 5-6 different cells. Allow both swabs to dry completely before placing in a sealed container for shipping.

To test for adult bee pathogens and parasites:

Collect at least 1/2 cup of bees in a vial containing ethanol or isopropyl alcohol. Drain most of the alcohol before mailing.