

University of Iowa Diagnostic Laboratories
Department of Pathology
200 Hawkins Drive, 5231 RCP
Iowa City, IA 52242
Client Services Toll Free: (866) 844-2522
Client Services Local: (319) 384-7212

CONSULT REQUISITION  Client Services Fax: (319) 384-7213							
REQUIRED	INFORMATION	I IN RED					
REFERRING	G INSTITUTIO	N (CLIENT) IN	<b>IFORMATION</b>				
Referring Ins	stitution:		<u> </u>		UIDL Client:		
	Completed By:			Date:			
Address:			1		•		
City:				State:		Zip Code:	
Phone:	1			Fax (Results)			
Referring Phy	ysician:			Physician's Ph	none:		
PATIENT IN	IFORMATION						
Last Name:				First Name:			
Gender:	Male		Female	Birth Date:			
Address:			_		Phone:		
City:				State:		Zip Code:	
BILLING IN	FORMATION			Th	e UIDL only ac	cents one hill	ing directive
The below link details important information to review before selecting a billing option and submitting a specimen to the UIDL for testing. <a href="https://uidl.medicine.uiowa.edu/billing">https://uidl.medicine.uiowa.edu/billing</a>							
Direct Bill							
Refer	ring Institutio	n (Client)					
	nt's Insurance						
Provide complete and valid information or referring institution may be billed							
On date of collection, was your patient:							
Hospital Inpatient Hospital Outpatient Non-Hospital Patient							
Patient (Self-Pay)							
Only available to Iowa residents without insurance—Prepayment not required.							
Prepayment Required							
Non-Iowa Resident with non-Iowa Medicaid or no insurance							
CONSULTAT	TION REQUEST						
Dermatopathology				Immunopathology			
	INFORMATION			Callestina Ti			
Collection Da			Cl: 4 - ( - )	Collection Ti	me:	Dia al-(a)	
Specimen Ty (Please specify of			Slide(s) Wet tissue			Block(s) Frozen tissue	
(rease speemy q	judititity)		Other:	1		Frozen tissue	
Tissue Sourc	o/Cito:	1.	Other:	2.		3.	
rissue Sourc	e/Site.	1.		2.		5.	
4.		5.		6.		7.	
8.		9.		10.		11.	
	NFORMATION				Please inc	lude a copy of	
	D-10 Code(s):	1.	2.	3.	4.	5.	6.
Pertinent Clir	nical History and	l Findings:					
Clinical Diffo	rential Diagnosia						
Clinical Differential Diagnosis:							