## DERMATOPATHOLOGY CORE - REQUEST FORM BOSTON UNIVERSITY SCHOOL OF MEDICINE

To be completed by collector or study coordinator

Grant	t Titlet	Project R			Ship To: Salma Goummih
Conta	iple Investigator act Person	Pho	 ne		SScores / DermPath Lab 609 Albany Street, J-312 A
Addre	ess	1110	···c		Boston, MA 02118
					(617) 638-5569
ANADI	E INFORMATION				DECLIFICATED EVDEDINATION
	ating for Core Use	ng Services ONLY	Sample Tvr	e: Human Murine	REQUESTED EXPERIMENTS (check all that apply)
	Sample Number/Name	Lesional	Non-Lesional	Derm Path Number	Processing
	Sumple Humber/Hume	Lesional	14011 Ecsional	(for lab use only)	Embedding
1					Sectioning unstained slide
2					#slides per block
3					☐ H&E stain
4					#slides per block
5					☐ IHC (specify antibody &
6					#slides per block)
7					
8					
9					
10					
11					<ul><li>Special stain(s) (specify</li><li>stain &amp; #slides per block)</li></ul>
12					stairi & #sildes per block)
13					
14					
15					
	n .P.d bl d	A -1-1111	-1.6		
FOR Wha Posit Wha	# slides per block  NEW IHC STAIN DEVELOP t you are looking for tive control tissue t cell type(s) the antibody ytoplasmic staining  Nu se also provide relevant p	MENT PLEASE stains clear staining	INDICATE:		
FOR Wha Posit Wha	NEW IHC STAIN DEVELOP It you are looking for tive control tissue It cell type(s) the antibody Intoplasmic staining \( \Bar{\text{NU}} \)	MENT PLEASE stains clear staining ublished paper	INDICATE:	sed this antibody	
FOR Wha Posit Wha □ Cy	NEW IHC STAIN DEVELOP t you are looking for tive control tissue t cell type(s) the antibody ytoplasmic staining	stainsclear staining ublished paper	INDICATE:  Ts that have use the company of the comp	sed this antibody	
FOR Wha Posit Wha	NEW IHC STAIN DEVELOP It you are looking for tive control tissue It cell type(s) the antibody It oplasmic staining \( \sum \) Nu Is also provide relevant p	stainsclear staining ublished paper	INDICATE:  Ts that have use the company of the comp	sed this antibody se Only Completed work sent	
FOR Wha Posit Wha Cy	NEW IHC STAIN DEVELOP t you are looking for tive control tissue t cell type(s) the antibody ytoplasmic staining	MENT PLEASE  stains clear staining  ublished paper	INDICATE:  Ts that have use the company of the comp	sed this antibody	

Submission #

For lab use only