## THERMOGRAPHY CLINIC INC.

514-577.7339

## thermographyclinicquebec@gmail.com

## Full Body & Pain History

Date:	<del></del>	Date of Birth:	
Name:	····		
Address:			
Phone:	Email:		
Mark the location of symptom	– s with an "X" and label it as sha	rp, dull, burning, achin	g, etc.
	The same of the sa		
Please Note Level of Pain			
Mild: Annoyance  Describe your symp t oms:	35  Moderate: Some Limitat		8 9 10 Pain Killers Needed
How and when did this start?			
Were you examined for this con	nplaint? Date	e and Results:	
What increases your symptoms			

nat decreases your syr	nptoms?	
ist any treatments you h	nave had:	
ist any past surgeries e	specially related to your concern:	
ist any other medical co	onditions:	
	cation of any rash or marking on your body:	
List and describe the loc  Thermal Imaging provid	cation of any rash or marking on your body:	
List and describe the local state of the local stat	cation of any rash or marking on your body:  Release for Testing Procedure	loes not replace any other osis based on my thermal
List and describe the local the loca	Release for Testing Procedure les physiological and functional diagnostic information and diagnostic i	loes not replace any other osis based on my thermal
List and describe the local the loca	Release for Testing Procedure  les physiological and functional diagnostic information and diagnostic information and understand that I am not receiving a diagninic's personnel to perform this and all subsequent thermal in the pre-examination instructions for proper thermal Imaging	loes not replace any other osis based on my thermal maging examinations.
Thermal Imaging provid diagnostic procedure.  I have read the above scan. I authorize this cli	Release for Testing Procedure  les physiological and functional diagnostic information and diagnostic information and understand that I am not receiving a diagninic's personnel to perform this and all subsequent thermal in e pre-examination instructions for proper thermal Imaging  Signature  Please do not write in this section	loes not replace any other osis based on my thermal maging examinations.