Patient's Communication Preferences Regarding their PHI

Telep	hone Commun	ication Preferences	
Home	#		
Work :	#		Place Patient Identification Label Here
Mobile	#		Place Fallent Identification Laber Fiere
Other			
E-Mai	l Communicat	ion Preferences	
Email	Address		
methode EndoS pre-re devices If an element in the control of the c	ods of communications of communications of communications of communication regarding gnize that text reports while in station. If you was ages you also a sed to authorize on any way.	nication provided to expedite those or one of its legal agents may use the voice message through the use of an as been provided, Nashville EndoSurce my care, our services, or my financial nessaging is not a completely secure orage or intercepted during transmissional like us to contact you by text mes gree to promptly update Nashville Endosure to promptly update Nashville	parding their services and financial obligations we will use all needs. By providing the information above I agree that Nashville elephone numbers provided to send me a text notification, call using a sautomated dialing service or leave a voice message on an answering any Center or one of its legal agents may contact me with an email obligation. The text messages you receive may contain your personal age please sign this consent below. If you consent to receiving text of the surface of the authorization will not affect your health
May w	than you, you	your home address? (If no, please p	ovide an alternate mailing address below.) re providers involved in your care, whom can we talk with about
your	ieaitii Care iiii	Name:	Telephone
-	0	<u>Namo</u> .	<u> </u>
	Spouse		
	Caretaker		
Ω	Child		
	Parent		
	Other		
	nowledge that I	have been given the opportunity to	request restrictions on use and/or disclosure of my protected health
l ackr inform	nowledge that I nation.	have been given the opportunity to	request alternative means of communication of my protected health
Patient or Personal Representative Signature			
		Representative Signature	Date