

## User Access Form Request

UTHealth START provides a web-based system for managing all aspects of research administration. Access is available to all UTHealth faculty and staff. A validated UTHealth START profile is required to access UTHealth START.

Complete the questions below to request a new user profile. Please answer completely and accurately as this will expedite the validation process. You will receive an e-mail confirming the approval of your access to UTHealth START within two business days. If you need assistance with this form, please e-mail <u>SystemsReporting@uth.tmc.edu</u>.

FOR UPDATES TO EXISTING UTHEALTH START ACCESS: Complete this form and list updates needed in the e-mail when submitting the form.

New Access	Change Access	Employee ID:			] _ [	
	J				Date	
First Name:		Mi	iddle Initial:			
_ast Name:						
	jed, please provide your r	name as used by Hu	man Resourd	ces.		
,				]		
Physical Address:						
Phone Number						
- A 1.						
E-Mail: Enter e-mail address, Pe	ersonal e-mail addresses	are not accented fo	r now user ni	rofiles		
			r new user pi	ionics.		
RA Commons ID:	NS	SF ID:				
lob Title:						
f multiple titles, enter t	he title held with your pr	imary department.				
						7
Position Type: Please select one.						
lease select one.						
Department(s)/ Divisior						
Enter the department(s	s)/division(s) where you p	rovide support & w	ork.			

## Have you attended all required UTHealth START training?

YES NO					
Which role do you need? Each new user is assigned a role in l unsure, choose the role which most closely fits you Note: Roles are not required for SPII		do in UTHealt	h START (edit, vi	ew, delete, approve, etc).	lf
Investigator (PI/Co-PI)					
<ul> <li>Department Administrator</li> </ul>					
O Dean/Department Chair					
O Department Approver/Manage	۶r		7		
Central Administrator: SPA Te	eams		Central Dept.		
O Other					
If you selected Other, please explain	n below:				
Employee Signature:		Date:			
Department Manager Signature:		Date:			
S&R Signature:		Date:			