Preliminary
You have been identified for this resource inventory due to your leadership role in emergency medicine research.
This CTSA Emergency Care/Medicine Research Thematic Special Interest Group, (CTSA ECR/M TSIG) is a grassroots group of interested emergency care/medicine researchers at institutions with/or affiliated with institutions with CTSAs (Clinical and Translational Science Awards) from the National Institutes of Health.
The goal of this instrument is to create an inventory of resources that are available for emergency care research across the CTSA consortium, to conduct a needs assessment to highlight gaps that might require attention, and to propose strategies for collaboration within emergency medicine and across other academic disciplines
The Stanford University IRB has reviewed this resource inventory and determined it to be exempt. Your participation is voluntary. You will receive reminders until you complete the resource inventory, delegate it to another person or opt out.
Yes, I will participate in the resource inventory
No, I decline participation
<ul> <li>No, I am not the right person - please send this resource inventory to someone else (fill their email address into text box below)</li> </ul>
Respondent Background
Would you be interested in being included in a national emergency care CTSA network?
○ Yes
○ Maybe
○ No

What is your role and title in the Emergency Dept.? Please do not include your name.

Vhich CTSA	are you affiliated with?
o you have	a role or designated title at the CTSA
Yes, plea	ase specify role
o any other	faculty from your department have a role or designated title at the CTSA
Yes, plea	ase specify role(s)
How long (in	months) have you had an affiliation with your CTSA
What type of	research does your department conduct: (check all that apply)
	ncludes animal, molecular, genetic and other pre-clinical research focused on mechanisms of disease and excludes research conducted directly on living human subjects)
	(Research conducted with human subjects including clinical trials, epidemiological and behavioral studies, s and health services research.) Source: NIH PHS 398 Instructions on Human Subjects Research
the steps	onal - (Includes steps necessary to develop new therapeutics, devices and diagnostics from basic discoveries, a necessary to establish real world efficacy, and the research needed to improve the practical implementation emination of improved approaches to care. Source: RFA-RM-07-007 CTSA RFA

	Community Based - (defined as scientific inquiry conducted in communities in partnership with researchers, and is characterized by substantial community input in the development of the proposed study.) Source: NCATS website
	Other (Please specify)
Is the	ere more than one ED affiliated with your CTSA
0	Yes, and our faculty group manages all of them
$\circ$	Yes, and our faculty group manages only one (or some subset) of them
$\circ$	No
	esources available
	t resources or capabilities has your department utilized from your affiliated CTSA(s)? (check all that apply)
	databases
	informatics
	methodology or biostats support
	grant writing
	research coordinator
	education/training
	nursing
	ab services
	Other

have not submitted	
pilot project	
supplement	
education/training	
Other	
lave you or any represen	ntatives from your department met with your CTSA PI regarding emergency care research?
Yes	
○ No	
	in your department ever received research funding through your CTSA? If so, which (check al
nat apply)	in your department ever received research funding through your CTSA? If so, which (check al
nat apply)  pilot project	in your department ever received research funding through your CTSA? If so, which (check al
nat apply)	in your department ever received research funding through your CTSA? If so, which (check al
nat apply)  pilot project supplement	in your department ever received research funding through your CTSA? If so, which (check al
pilot project supplement education/training	in your department ever received research funding through your CTSA? If so, which (check al
pilot project supplement education/training	
that apply)  pilot project supplement education/training Other	

Yes, 24/7 Yes, but not 24/7 No  Does your Emergency Dept/Division have electronic medical records available for secondary use in clinical research (i.e. data warehouse)?  Yes No  No  n collecting a set of data from your EMR, how long would it take to extract the elements, de-identify them and upload it to a central data repository for emergency medicine research (cross institutional)? Assume the study is already IRB	Yes, but not 24/7	
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1day 1-4weeks 2-3 months 4-6 months		
1-4weeks 2-3 months 4-6 months	< 1 day	
2-3 months 4-6 months	O 1day	
4-6 months	1-4weeks	
	2-3 months	
○ > 6months	4-6 months	
	○ > 6months	

Across all emergency medicine sites under your affiliation, approximately how many annual patient visits occur. Please enter a number without commas (example: if your faculty group oversees two clinical sites and each sees 50,000 adult

Adult	
Pediatric	
s your emergency depart	ment part of any of these NIH funded research networks (check all that apply)
	cies Treatment Trials (NETT) Network
Resuscitation Outcome	es Consortium (ROC)
Pediatric Emergency C	are Applied Research Network
Other	
Vould you be willing to parom your EMR? Answeri	ng yes will open up questions regarding contact information that will not be shared with any
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Please provide additional contact information. If you provide contact information we will provide you with a link to the
resource inventory database when this has been assembled. We hope this will be useful to emergency medicine
researchers planning research studies that can capitalize on the infrastructure of several CTSAs.

Faculty contact Name (Research Director or Chair)		
Email for faculty contact		
Institution Name		
Address		
Address 2		
City		
State		
Zip Code		
Telephone		
Name of office contact (if administrative assistant is best person to contact you through)		
Email for office contact		