## Data Science On-Demand User Agreement SCCC-DSSR

This agreement is between the DSSR client named below and the Director of SCCC-DSSR, Professor Jeon Lee. By signing this document, user acknowledges and agrees to the conditions listed below.

DSSR client (Full Name):	
Client Affiliation at UT Southwestern:	
• SCCC	
Other (please state your department/Center)	
Service hours & Payments	
<ul> <li>All hours executed will be invoiced to client by II</li> </ul>	DR (Interdepartmental Requisitions) on a quarterly basis.
<ul> <li>Client agrees to pay the rate of \$70/hour. Anticipation</li> </ul>	pated number of hours:
<ul> <li>In case of needing more hours than the number discussed with the client.</li> </ul>	specified above, all work pertaining to this increase will first be
<ul> <li>Number of hours beyond those stated above: need).</li> </ul>	(to be filled out only in case of increased service, per
Terms & Conditions	
<ul> <li>Client understands that On-Demand services are</li> </ul>	e fulfilled on a first come, first served basis, per personnel availability.
<ul> <li>Data computation time and storage cost is cove</li> </ul>	
<ul> <li>DSSR will maintain all data and analyses for up t</li> </ul>	•
The user is responsible for long-term data storage	
<ul> <li>Client agrees to acknowledge DSSR in any scien</li> </ul>	
	ated to Bioinformatics software, HPC access, and computational tools
_	ns. Any Intellectual Property related to data science pipelines
developed for the service is retained by DSSR.	d Conserved that have a selected and the second Conserved Conserve
	d for consultations on data analytics required for publications. The SSR staff on the resulting publication. However, inclusion is strongly
- · · · · · · · · · · · · · · · · · · ·	entributions by the staff are decisive for a project outcome.
	nd interests between user and DSSR personnel, the latter retain full
rights of refusal to manuscript authorship or gra	•
g	
Client Signature	Signature of DSSR Director
	Jeon Lee, PhD
Client full name (please print)	Professor, Lyda Hill Department of Bioinformatics
	Director, Data Science Shared Resource at SCCC UT Southwestern Medical Center

**Date** Click or tap to enter a date.