

Network Agreement (UBMTA, DUA, Credentialing, Audit) among TCRN institutions including Institution A and Institution B

APPLIES TO TISSUE AND DATA

Institution B

4 TCRN Oversight Committee at Institution B reviews documents from Investigator including AUA. Registers Institution B as Data Provider to protocol 001

TCRN Oversight Group



Institution B Tissue Bank



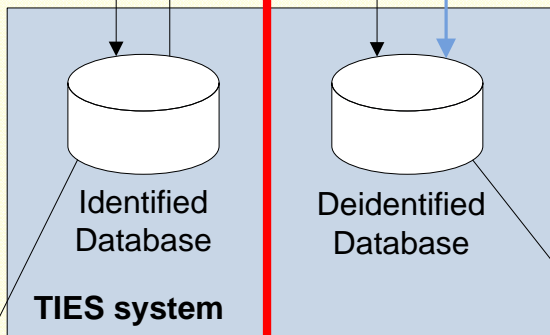
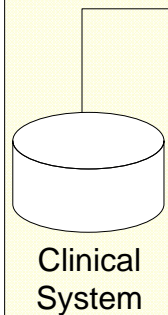
8 Tissue Bank uses standard operating procedures (including Tissue Utilization Committee approval) to determine acceptability of materials transfer

7 Tissue Bank Manager at Institution B reviews documents from Investigator including MTA and charge mechanism.

6 Investigator at Institution A completes MTA process; requests materials from Institution B; and uploads MTA between Institutions A and B)

Weekly or monthly data update from clinical system

deidentification service creates deidentified research repository
Identified Database protected by fire wall,



Identified data access only for Honest Brokers from Institution B when behind firewall

Deidentified database can be accessed (view only) by researchers on protocols that Institution B has registered to.

Institution A

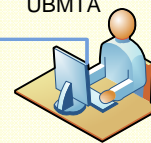
2 Local Tissue Bank Manager checks eligibility of investigator, approves account. IT staff credentials user, creates TIES protocol 001 and adds user to protocol

Institution A Tissue Bank



3 Request to access data and tissue automatically registered to TCRN and appears at institution B

9 Tissues Transferred using UBMTA



5 Investigator at institution A can now view deidentified data at Institution B (as well as A), and create tissue requests Cannot download or cut and paste text.

1 Investigator at Institution A has an IRB approved protocol to collaborate with colleague at Institution B and seeks data and tissue from TCRN; Completes and uploads CTN Authorized User Agreement (AUA)

