Saint Louis University Office of Technology Management

Material Transfer Request Form

| 1 | Type of MTA | | | | | | |
|---|---|---------------|--------------------------------|--|--|--|--|
| | Is the agreemen(check one): | | | | | | |
| | Incomingthe material is being received by SLUD-not complete box 5 | | | | | | |
| | Outgoingthe material is being provided by SLUgo-not complete box 6 | | | | | | |
| | | | | | | | |
| 2 | Provider Information | | | | | | |
| | Providing Scientist/PI name: | | Providing Institution/Company: | | | | |
| | | | | | | | |
| | Email: | | Department: | | | | |
| | Phone: | | Mailing address: | | | | |
| | Priorie. | | Mailing address. | | | | |
| | | | 1 | | | | |
| 3 | Recipient Information | | | | | | |
| | Receiving Scientist/PI name: | | Receivingnstitution: | | | | |
| | - | | _ | | | | |
| | Email: | | Department: | | | | |
| | Phone: | | Mailing address: | | | | |
| | Priorie. | | Mailing address: | | | | |
| | | | | | | | |
| 4 | Material Information | | | | | | |
| | Material description(name, amount to be transferred, etc.) | | | | | | |
| | | | | | | | |
| | D: (1) | | | | | | |
| | Brief description of the research in which material willused (attach additional pages if necessary) | | | | | | |
| | (attaon additional pages if necessary) | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Is the material vailable Does the material contain GFF Is thematerial being used | | | | | | |
| | commercially or through any | EGFP or TET? | with another material(s) | | | | |
| | other source such as a research | | received under an MTA? | | | | |
| | reagent bank or depository (ATC | C <u>,</u> no | no | | | | |
| | Hybridoma Bank, etc)? | yes | yes | | | | |
| | Source of other material | | | | | | |
| | no | | | | | | |
| | yes | | | | | | |

| Industry Sponsor | |
|--|--|
| Other | |
| Will any modification be created out of the material (substance that contains or incorporate the material or is crossbred with your own materials?yesnounknown | How long do you plan to use the materials? |
| Will any derivatives of the material be created?yes nounknown | |
| Do you intend to publish the findings of your research using the materials? | |
| yes | |