

## Office of Regulatory Research Compliance Material Transfer Request Form

Provide the requested information and submit this form to mta.orrc@howard.edu. Visit the ORRC website for more information.

| 0   | RGANIZATION AND PERSONNEL INFORMATION   |            |  |  |  |
|-----|---|------------|--|--|--|
| 1.  | Howard University willthe Material defined in this form.  |            |  |  |  |
|     | MATERIAL PROVIDER MATERIAL REC  | IPIENT     |  |  |  |
| 2.  | Organization Name:  |            |  |  |  |
| 3.  | Contractual Contact:  |            |  |  |  |
|     | a. E-mail Address:  |            |  |  |  |
|     | b. Phone Number:  |            |  |  |  |
| 4.  | PI or Scientist:  |            |  |  |  |
|     | a. E-mail Address:  |            |  |  |  |
|     | b. Phone Number:  |            |  |  |  |
|     | c. Department:  |            |  |  |  |
|     | d. Mailing Address:   |            |  |  |  |
|     | e. City, State, Zip:  |            |  |  |  |
| 5.  | Signatory Official:   |            |  |  |  |
| Μ   | ATERIAL AND PROJECT INFORMATION   |            |  |  |  |
| 6.  | Material to be transferred:   |            |  |  |  |
| 7.  | Quantity to transfer: When will the Material be used? Start Date: End Date:                             |            |  |  |  |
| 8.  | Provide the title of the project related to the Material.   |            |  |  |  |
|     |   |            |  |  |  |
| 9.  | Provide a brief description of the project and how the material will be used.                           |            |  |  |  |
| 5.  |   |            |  |  |  |
|     |   |            |  |  |  |
| 10. | Is the Material available commercially or through any other source?                                     |            |  |  |  |
|     | Will University space be required to complete project activities using the Material?                    |            |  |  |  |
|     | If Yes, explain:  |            |  |  |  |
| 12. | Will the Material be used in conjunction with another material previously received under an agreement?  | YESNO      |  |  |  |
|     | a. If Yes, identify that material and its source. Also, forward a copy of the agreement with this form. |            |  |  |  |
|     |   | _          |  |  |  |
| 13. | Is the Material currently or expected to be associated with a Non-Disclosure Agreement?                 | YES NO     |  |  |  |
| 14. | Was the Material created or invented at Howard University?  | 🗌 YES 🗌 NO |  |  |  |
|     | a. If No, identify the origin of the Material:  | _          |  |  |  |
|     | b. If Yes, has the Material been disclosed to the Office of Intellectual Property and Technology?       | 🗌 YES 🗌 NO |  |  |  |
| 15. | Is the Howard University Investigator/scientist the creator/inventor of the Material?                   | 🗌 YES 🗌 NO |  |  |  |
|     | a. If No, identify the original creator/inventor:   | -          |  |  |  |
| 16. | Is the Material relevant to any previous or pending inventions disclosed to Howard University?          | YES NO     |  |  |  |
| 17. | Is the Material a tool, kit, or instrument that will be used in the conduct of research?                | YES NO     |  |  |  |



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| KE                           | G   | ULATORY COMPLIANCE INFORMATION   |                   |          |  |  |
|------------------------------|---|--|-------------------|----------|--|--|
| 18.                          | ls t  | the Material dangerous to handle, store, or use?                             | YES NO            |          |  |  |
|                              | a.  | If Yes, explain:   |                   |          |  |  |
| 19.                          | Does the project involve or contain the following? If Yes, provide the applicable information requested.                            |  |                   |          |  |  |
|                              | a.  | Human participants   | 🗌 YES 🗌 NO        | IRB #:   |  |  |
|                              | b.  | Human biological samples or substances                                       | 🗌 YES 🗌 NO        | IRB #:   |  |  |
|                              |   | 1. Are the samples or substances de-identified?                              | YES NO            |          |  |  |
|                              | c.  | Making progeny, unmodified derivatives, or descendant copies of the Material | YES NO            | IRB #:   |  |  |
|                              | d.  | The care and use of animals  | YES NO            | IACUC #: |  |  |
|                              | e.  | Recombinant DNA, infectious agents, toxins, or reagents                      | YES NO            | IBC #:   |  |  |
|                              |   | 1. Define each with the related biosafety level and IBC protocol numb        | per.              |          |  |  |
|                              |   | i  | Biosafety Level#: | IBC #:   |  |  |
|                              |   | ii   | Biosafety Level#: | IBC #:   |  |  |
|                              | f.  | Radioactive material YES NO  | Biosafety Level#: | IBC #:   |  |  |
|                              | g.  | Radioisotopes in or on humans I YES NO                                       | Biosafety Level#: |          |  |  |
|                              | h.  | An antidote that is necessary for use with the Material                      | YES NO            |          |  |  |
|                              | i.  | An export-controlled agent   | YES NO            |          |  |  |
|                              | j.  | Classified research  | 🗌 YES 🗌 NO        |          |  |  |
|                              | k.  | Restrictions on openness of research   | 🗌 YES 🗌 NO        |          |  |  |
|                              | I.  | Product testing and evaluation (i.e., testing an expression system)          | 🗌 YES 🗌 NO        |          |  |  |
|                              | m.  | Off-Campus work  | 🗌 YES 🗌 NO        |          |  |  |
|                              | n.  | Any other regulatory compliance concerns related to the Material             | YES NO            |          |  |  |
|                              |   | 1. Explain:  |                   |          |  |  |
| CE                           | RT  | IFICATIONS   |                   |          |  |  |
| My signature certifies that: |   |  |                   |          |  |  |
| i.                           | i. Project activities are consistent with University objectives and the faculty involved in the project have agreed to participate. |  |                   |          |  |  |

- ii. The obligations and commitments described are acceptable and in accordance with University and sponsor policies.
- iii. I understand that the Principal Investigator and Department Chairperson will bear responsibility for monitoring compliance with agreement terms.

| Principal Investigator:                    | Date Signed: |
|--|--------------|
| University Bio-safety Officer:             | Date Signed: |
| Senior Compliance Officer:                 | Date Signed: |
| AVP for Regulatory Research<br>Compliance: | Date Signed: |