

UNIVERSITY OF ROCHESTER
MATERIAL TRANSFER AGREEMENT CHECKLIST

(Receiving Materials)

Material Transfer Agreements are entered into as a means of protecting the intellectual and property rights of both parties. Agreements between academic institutions or academic and not-for-profit institutions are generally the quickest to execute. However, agreements involving industry often take longer to complete because they frequently contain language that attempts to restrict the scientist's rights to publish and own inventions. These matters must be appropriately negotiated so that the scientist's research and University's pre-existing obligations are not compromised.

University of Rochester Scientist(s): _____ Jindong Chen _____

Location: **MEDICAL CENTER** _____ **RIVER CAMPUS** _____

Date: _____ **3/26/2012** _____ **Phone Number(s)** _____ **585-273-1601** _____ **UR BOX #** _____ **656** _____

1) Description of material to be transferred (**Please specify the exact amount to be received**):

____ 10 BHD-flox mice (5 for each gender); 10 Sglt2-BHD-knockout mice (5 for each gender); 10 Sglt2-VHL-knockout mice (5 for each gender); 10 Sglt2-Cre mice (5 for each gender)____

2) Background Information:

a) Will the material be used in research that is related to an Invention Disclosure or patent application?
Yes _____ No ☒ (If yes, please explain) _____

b) Please indicate who will be providing the material: Academia / Nonprofit _____ or Industry _____

Providing Scientist: _____ Dr. Kyle Furge _____

Institution: _____ Van Andel Research Institute _____

Address: _____ 333 Bostwick Ave. NE, Grand Rapids, MI 49503 _____

Providing Scientist's Email: _____ kyle.furge@vai.org _____

Providing Scientist's Phone Number: _____ 616-234-5530 _____

c) Will this material be used with other materials that you have received or expect to receive through a Material Transfer Agreement? Yes _____ No ☒ (If yes, please identify provider and material)

d) What is the source of funding that supports the research for which the material will be used?
Department funding

e) Will the material be used in humans? Yes _____ No ☒

f) Is the material available commercially or through any other source such as a Research Reagent Bank or Depository (such as the ATCC, Hybridoma Bank, etc.)? Yes _____ No ☒

g) Please specify the length of time needed to complete the research associated with this Material (optional) _____ >3 years _____

3) How would you like this MTA to be sent? (Please check one) _____ 1st Class Mail _____ ☒ FedEx

If FedEx was selected, please provide:

FEDEX Account # _____

Please return the completed form to:

Office of Research and Project Administration or Box 270140

Fax 275-9492 ATTN: ORPA/MTA

FEDEX Reference # _____

**Please return the completed form to:
Office of Research and Project Administration or Box 270140
Fax 275-9492 ATTN: ORPA/MTA**