APPENDIX A: INTENT TO SHIP BIOLOGICAL MATERIALS

After reading *Shipment of Biological Materials Manual* and *The Transport, Shipment and Receipt of hazardous Materials and Dangerous Goods Policy*, fill out this form to qualify to ship dangerous materials at UND. Office of Safety will review this completed form and upon successful completion and demonstration of knowledge of applicable regulations you will be certified to ship those materials designated on this form.

What regulated material(s) you are snipping via mail or courier service? List all nazardous materials that you intend to snip. Also, list the mailing service you intend to use.	
What packaging will you use to ship your material(s)? Include each material you intend to ship.	company name and product number for chosen packaging for
Are you shipping within United States of America? Yes	No
Have you contacted UND Intellectual Property Commercialization & Economic Development for MTA and other legal paperwork? Yes No No	
Have you contacted UND Export Controls Office to satisfy exp Yes No N/A [For International Shipping please fill the https://und.edu/research/about/_files/docs/und_export_control Officer]	the UND Export Control International Shipment Review Form
Check those that should appear on your package: Class 6.2 label Class 9 label UN3373 label	APPROVALS Office of Safety Signature:
Cargo Aircraft label Dry ice, UN1845, net weightkg Infectious substance, affecting humans, UN2814, net quantity Infectious substance, affecting animals, UN2900, net quantity	UND Intellectual Property Commercialization & Economic Development Signature:
Name, Address and Phone Number of Shipper Name and Address of Consignee Person Responsible: 24 hour telephone number Overpack	UND Export Controls Office Signature:
"Exempt Human Specimen," or "Exempt Animal Specimen." Genetically modified microorganisms, UN3245, net quantity Diagnostic Specimens Other Dangerous Goods (List:	
Fill out a Shipper's Declaration for Dangerous Goods (if your ship ship must be included in the "Nature and Quantity of Dangerous Gounderstand the hazards associated with the materials noted above. butlined in this manual.	oments require one). An example of each material you intend to
	hone #:
	ate: