Transport of Biohazard Material on Campus

Secondary containers fulfilling below requirements must be used

- leak-proof
- Impact and disinfection resistant

Example: clip-on rigid boxes, clip-on tubs, or screw capped impact resistant jars



Do not use leak or impact sensitive holders as secondary containers

Published on Human Resources (https://www.uoguelph.ca/hr)



Ziploc bags or test tube racks or petri dishes contained in open trays or directly on cart do not serve as a rigid outer layer for transport on campus.

If your biohazards access public roads then you need to complete <u>Transportation of Dangerous Goods (TDG)</u> <u>training</u> [1].

Source

 $\label{lem:urange} \textbf{URL:} \underline{\textbf{https://www.uoguelph.ca/hr/about-hr/environmental-health-safety-ehs/ehs-programs-policies-guidelines-and-forms/ehs-programs-3}$

Links