

For the storage of material either before or during dissection no precaution is necessary except that of protecting the body from undue exposure to evaporation. A convenient plan for handling the material, however—one that is in use at the present time in the laboratories of the University of Toronto—is that of providing for each specimen a zinc-lined copper box, with sliding top, and of dimensions ample for the largest specimens—namely, 6 x 6 x 20 inches. This type of storage box was designed several years ago by Professor Ramsay Wright for the purpose, but is one which has proved useful for storing purposes in many other ways.