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Comprises a series of cylinders in the following Tissue Equivalent Materials;

LN 330 (lung inhale) LN 450 (lung exhale) AP 7 (adipose) WT 1 (water) 50mg/cm3 HA (trabecular bone) 1200mg/cm3 HA (cortical bone)

For each material, one cylinder is solid, whilst the other has a central 0.75mm diameter hole to accommodate a capillary to be filled with radionuclide.

