



THE ESSENTIALS OF
LIFE SCIENCE RESEARCH
GLOBALLY DELIVERED™

ATCC® TransfeX™ List of Cell-Specific Protocols.

Continuous Cell Lines

- 3T3-L1 (ATCC® No. [CL-173](#))
- Caco-2 (ATCC® No. [HTB-37](#))
- C2C12 (ATCC® No. [CRL-1772](#))
- HepG2 (ATCC® No. [HB-8065](#))
- LNCap(FGC) (ATCC® No. [CRL-1740](#))
- MCF7 (ATCC® No. [HTB-22](#))
- MDA-MB-231 (ATCC® No. [HTB-26](#))
- NuLi-1 (ATCC® No. [CRL-4011](#))
- TIME (ATCC® No. [CRL-4025](#))
- Renal Proximal Tubule Endothelial Cells/TERT1 (ATCC® No. [CRL-4031](#))

Stem Cell Lines

- Bone-marrow derived MSCs (ATCC® No. [PCS-500-012](#))
- hiPSCs (ATCC® Nos. [ACS-1003](#), [-1004](#), [-1007](#), [-1011](#), [-1012](#), [-1013](#), [-1014](#), [-1019](#), [-1020](#), [-1021](#))

Primary Cells

- Bronchial/Tracheal Epithelial Cells (ATCC® No. [PCS-300-010](#))
- Dermal Fibroblasts (ATCC® No. [PCS-201-012](#))
- Dermal Microvascular Endothelial Cells (ATCC® No. [PCS-110-010](#))
- Mammary Epithelial Cells (ATCC® No. [PCS-600-010](#))
- Renal Proximal Tubule Endothelial Cells (ATCC® No. [PCS-400-010](#))
- Umbilical Vein Endothelial Cells (ATCC® No. [PCS-100-010](#))

***Note:** Please be advised that some links may not work on current or past versions of the internet explorer web browser. Please use the ATCC search box on the home page and enter the ATCC item number to find the product and associated documents.