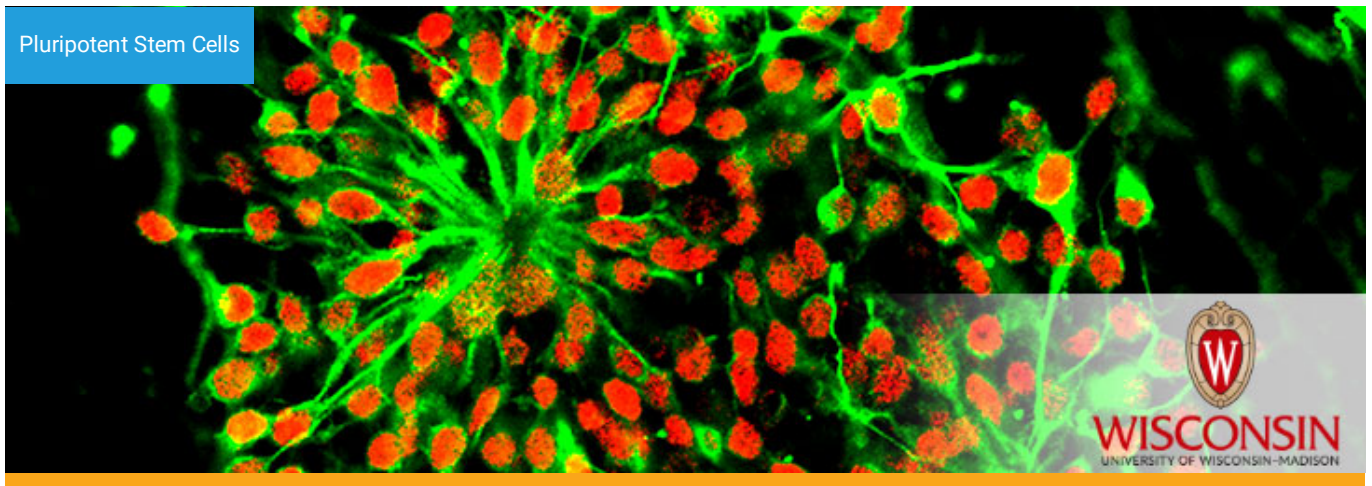




Methods For Efficient Derivation Of Human Motor Neurons From Diverse Spinal Regions

[View U.S. Patent No. 10,920,193 in PDF format.](#)

WARF: P160238US02

Inventors: Randolph Ashton, Ethan Lippmann, Neha Sehgal

The Invention

Described herein are chemically defined, adherent culture protocols for generating functional motor neurons characteristic of diverse hindbrain and spinal cord regions, with high efficiency.

Additional Information

For More Information About the Inventors

- [Randolph Ashton](#)

Tech Fields

- [Pluripotent Stem Cells : Differentiation](#)

For current licensing status, please contact Andy DeTienne at adetienne@warf.org or 608-960-9857