Dr. Susan Mackinnon is restoring movement to limbs that many doctors believe to be permanently paralyzed. It’s not science fiction! With a pioneering technique called nerve transfer surgery, patients are rewired with their own redundant nerves, retraining the brain to move lifeless muscles.

Follow eight drivers (between the ages of 18 and 65 in Florida and Connecticut) over six months using in-car cameras and tracking technology to monitor the often-hidden behavior of distracted drivers.

Discover how medical experts are finding new ways to identify and treat brain injuries, while coaches, lawmakers and doctors seek new ways to protect athletes from injury.

Learn of the role institutionalization played in the life of people with intellectual disabilities in 1960s America. Archival photos and footage along with interviews with people with intellectual disabilities, advocates, researchers, scientists, parents, social workers and many more help raise awareness about the issue and shine a light on the struggles and triumphs of the disability rights movement.

A look at how renowned cornet virtuoso Jim Klages persevered and thrived with multiple sclerosis.