











A phase contrast image of 3-day limbal explant culture, showing small outgrowth of rounded and flattened cells on the dish and clusters of pigmented cells (P) migrating from the limbal explant along the cut edge.

Location of BrdU LRCs in cryosections of cultured limbal explant, which were pulse labeled with BrdU for 5 days, followed by 21-day chase.































































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Company Overview



About Us

US Medical Innovations, LLC (USMI), a subsidiary of US Patent Innovations (USPI), is a privately owned, FDA registered biomedical device company focused on the research, development and manufacturing of advanced, innovative and affordable plasma electrosurgical devices. USMI products are designed for ambulatory and inpatient endoscopy centers as well as for complex surgical operations.

Mission

USMI is dedicated to innovation in the fields of electrosurgery and plasma technology for the advancement of patient outcomes, the eradication of cancer and the improvement of human lives. Our core values of innovation, diversity, and community are key to our pursuit of this mission and to our ongoing success.





















