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Broad area of Research: Disease specific induced pluripotent stem cells (iPSCs)

Current Position and work area:

Position: Post Doctoral Research Associate

Affiliation: University of Nebraska Medical Center, Omaha, Nebraska, USA.

Broad area of Research: Modeling Optic Neuropathy using Disease specific induced pluripotent stem cells (iPSC) technology.

Publications:

1. **Pooja Teotia**, Sujata Mohanty, Madhulika kabra, Sheffali Gulati, Balram Airan; Efficient & Rapid Duchenne Muscular Dystrophy Disease Model using Induced Pluripotent Stem Cells (Submitted to Plos One currents in Muscular Dystrophy; Manuscript ID: MD-15-0002)
2. **Pooja Teotia**, Sujata Mohanty, Shilpa Sharma, Balram Airan; Feeder Free Culture of Human Embryonic Stem Cells; Conditioned Media from Immortalized Human Feeders (Submitted to Journal Reproduction; Manuscript ID: REP-14-0021)

Awards:

1. Senior Research Fellowship (SRF) awarded by Indian Council of Medical Research in 2011.