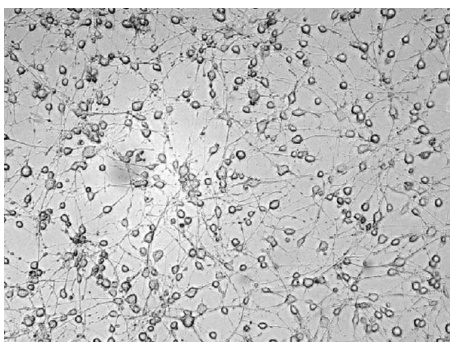
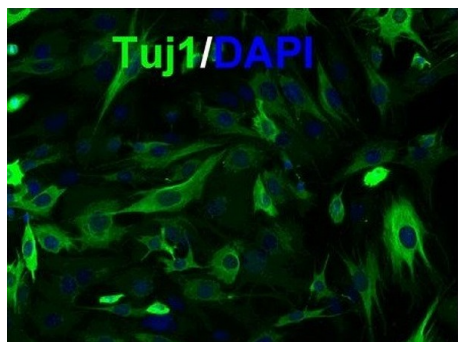


## MED17.11 - Mouse DRG Cell Line with Properties of Nociceptors

**MED17.11 cells have the potential to replace or reduce the use of primary DRG culture.**



### Category

Biological Materials

### Authors

Dr Mohammed Nassar

### Learn more



A DRG progenitor cell line from the Immortomouse.

MED17.11 cells have the potential to replace or reduce the use of primary DRG culture in sensory, pain and developmental research by providing a simple model to study neurite outgrowth, the developmental specification and peripheral sensitisation of DRG neurons.

For academic licences we charge a £200 packaging fee and request that licensees arrange for delivery. Recipients are responsible for paying any import duties that are incurred.

### References

1. Nassar, Drundy, Holley, Chetrit, Doran(2015) ,  
<http://journals.plos.org/plosone/article?id=10.1371%2Fjournal.pone.0128670>, Plos One