

Step 1

Flexible PET
Substrate

PEDOT:PSS-EG
Electrode

4 hour

**Fabrication of the
Transparent Electrode Array**

Step 2



Electrode in PBS

8 hour

**Device Characteristics
Interrogation**

Step 3

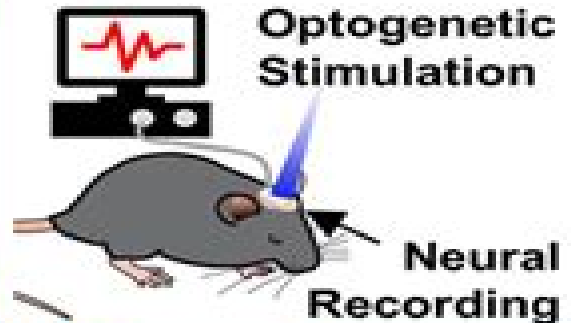
Implantation



6 hour

**In-vivo Seizure-like Activity
Recording with Electrodes**

Step 4



6 hour

**Simultaneous Optogenetics
and Electrophysiology**

Electrophysiology In Neurotoxicology

WJ Hussar



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