**A**

1. Plate cells
2. Add compounds
3. Over night
4. CUR (48 hrs)
5. CIS (48 hrs)
6. CUR (6 hrs)
7. CIS (42 hrs)
8. Proliferation assay

**B**

- Graph showing % proliferation against Treatment (μM)
- Lines for CUR, CIS, 10 μM CUR + CIS, and 20 μM CUR + CIS

**C**

- Images of cells:
  - Control
  - CIS 2.5 μM
  - CUR 20 μM
  - CUR 20 μM + CIS 2.5 μM