A. Terminology:

- Cells\textsuperscript{Control}
- CM\textsuperscript{Control}
- Cells\textsuperscript{Ras-G12V+TNF\alpha}
- CM\textsuperscript{Ras-G12V+TNF\alpha}

**Control cells**
- Injection to mammary fat pad
- TNF\alpha (8 hr)
- TNF\alpha (~16 hr)

**Ras\textsuperscript{G12V} cells**
- Injection to mammary fat pad
- TNF\alpha (~16 hr)
+ TNF\alpha (8 hr)

B. Graph showing arbitrary fluorescence units with statistical significance:

- Cells\textsuperscript{Control}
- Cells\textsuperscript{Ras-G12V+TNF\alpha}
- Cells\textsuperscript{Ras-G12V+TNF\alpha}
- Cells\textsuperscript{Ras-G12V+TNF\alpha}

C. Kaplan-Meier curve showing metastasis-free mice:

- Days after tumor cell inoculation to mammary fat pad

4 vs. 1, 2: p=0.001
4 vs. 3: p=0.02