Normal Breast Cell Subpopulations

- Luminal Differentiated Cells: C
  - ALDH: low
  - CD44^{high}/CD24^{low}: 11%
  - Ep-CAM^{+}/MUC-1^{neg}: 16%

- Luminal Progenitor Cells: B
  - ALDH^{high}: 34%
  - CD10: neg
  - CD44^{high}/CD24^{low}: 7%
  - Ep-CAM^{+}/MUC-1^{+}: 67%

Breast Cancer Cell Subpopulations

- Luminal Differentiated Cells: C
  - ALDH^{+}: 8%
  - CD44^{high}/CD24^{low}: 12%

- Luminal Progenitor Cells: B
  - ALDH^{+}: 35%
  - CD44^{high}/CD24^{low}: 14%

- Basal Progenitor Cells: A
  - Not tested

Mammospheres

- A > B
- C = 0

Colony-forming ability

- Low
- Medium
- High

- Ep-CAM^{low}/CD49^{+}
- Ep-CAM^{high}/CD49^{+}
- Ep-CAM^{high}/CD49^{neg}