Currently, breast cancer treatment is based on tumor receptor status.

<table>
<thead>
<tr>
<th>Hormone receptor positive*</th>
<th>HER2 positive**</th>
<th>Triple negative (HR- and HER2-)</th>
</tr>
</thead>
</table>

*Receptors* are proteins in cancer cells that affect how they grow.
*Hormone Receptor (HR) = Estrogen (ER) and/or Progesterone (PR)
**HER2 = Human Epidermal Growth Factor Receptor 2

Breast cancer is also divided into three main histologic types of breast carcinomas.

- **Invasive Ductal Carcinomas (IDC)** (80% of all BCs)
- **Invasive Lobular Carcinomas (ILC)** (15% of all BCs)
- **Unclassified Carcinomas** (5% of all BCs)

Histologic type refers to how tumors appear under a microscope.
*All cancers can present as Inflammatory Breast Cancer

We need more research and treatments for all breast cancer types.

Visit these organizations for more information.