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| 1. Drugs are entered through the bloodstream to kill off the cancer cells. |
| 1. Chemotherapy is systematic, which means it affects the whole body. |
| 1. The healthy cells that are still in the body CAN’T survive this treatment. Chemotherapy targets all cells that quickly divide, therefore blood and hair cells can be damaged. |
| 1. The side effects are: hair loss, nausea, vomiting, fatigue, sore mouth, and diarrhea. |
| 1. Chemotherapy can be given after a lumpectomy or mastectomy. |
| 1. It is the main treatment if the cancer has spread to other parts of the body. |

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| 1. A high beam of energy damages the destructive cell’s DNA, which causes it to stop dividing. |
| 1. Radiation is localized, which means it only treats the cancerous area. |
| 1. The healthy cells that are still in the body can survive this treatment. |
| 1. The side effects are: skin irritation, fatigue, and chest pains. It will NOT cause nausea and vomiting. |
| 1. Radiation is normally given after a lumpectomy, mastectomy, or chemotherapy. It’s given if the cancer reoccurs. |
| 1. It is the main treatment if the tumor can’t be removed safely by surgery. |

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