

# Gastrointestinal Stromal Tumors (GIST) Medications

\*generic version available

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## Chemotherapy Medications [Learn more >>](#) [More >>](#)

DRUG	GENERIC NAME	DRUG INDICATION
<a href="#">Chemotherapy</a>	Multiple	Cytotoxic chemotherapy, the oldest and most commonly used type of cancer treatment, halts cell division and kills rapidly growing cells. For a full list of chemotherapy drugs, <a href="#">click here</a> .

## Targeted Therapy Medications [Learn more >>](#) [More >>](#)

DRUG	GENERIC NAME	DRUG INDICATION
<a href="#">Ayvakit</a>	avapritinib	Ayvakit is a kinase inhibitor approved for the treatment of inoperable or metastatic gastrointestinal stromal tumor (GIST) with specific PDGFRA mutations and for advanced systemic mastocytosis.
<a href="#">Gleevec</a>	imatinib	Gleevec, a kinase inhibitor, was one of the first targeted therapies for cancer treatment. It is approved for many indications including Philadelphia chromosome positive (Ph+) chronic myeloid leukemia and acute lymphoblastic leukemia, chronic eosinophilic leukemia, mastocytosis and gastrointestinal stromal tumor.
<a href="#">Rozlytrek</a>	entrectinib	Rozlytrek is approved for the treatment of solid tumors anywhere in the body that have NTRK gene fusions and for ROS1-positive non-small-cell lung cancer.

DRUG	GENERIC NAME	DRUG INDICATION
<a href="#">Stivarga</a>	regorafenib	Stivarga is a multikinase inhibitor approved for metastatic colorectal cancer, advanced or metastatic gastrointestinal stromal tumor (GIST) and liver cancer previously treated with Nexavar (sorafenib).
<a href="#">Sutent</a>	sunitib	Sutent is a kinase inhibitor approved for treatment of gastrointestinal stromal tumor, pancreatic neuroendocrine tumors and advanced kidney cancer (renal cell carcinoma), and for adjuvant treatment of high-risk kidney cancer after surgery.
<a href="#">Vitrakvi</a>	larotrectinib	Vitrakvi is a TRK inhibitor that works against cancers anywhere in the body with NTRK gene fusions.

### DRUG [Chemotherapy](#)

**GENERIC NAME** Multiple

#### DRUG INDICATION

Cytotoxic chemotherapy, the oldest and most commonly used type of cancer treatment, halts cell division and kills rapidly growing cells. For a full list of chemotherapy drugs, [click here](#).

### DRUG [Ayvakit](#)

**GENERIC NAME** avapritinib

#### DRUG INDICATION

Ayvakit is a kinase inhibitor approved for the treatment of inoperable or metastatic gastrointestinal stromal tumor (GIST) with specific PDGFRA mutations and for advanced systemic mastocytosis.

### DRUG [Gleevec](#)

**GENERIC NAME** imatinib

#### DRUG INDICATION

Gleevec, a kinase inhibitor, was one of the first targeted therapies for cancer treatment. It is approved for many indications including Philadelphia chromosome positive (Ph+) chronic myeloid leukemia and acute lymphoblastic leukemia, chronic eosinophilic leukemia, mastocytosis and gastrointestinal stromal tumor.

### DRUG [Rozlytrek](#)

**GENERIC NAME** entrectinib

#### DRUG INDICATION

Rozlytrek is approved for the treatment of solid tumors anywhere in the body that have NTRK gene fusions and for ROS1-positive non-small-cell lung cancer.

### DRUG [Stivarga](#)

**GENERIC NAME** regorafenib

**DRUG Stivarga****DRUG INDICATION**

Stivarga is a multikinase inhibitor approved for metastatic colorectal cancer, advanced or metastatic gastrointestinal stromal tumor (GIST) and liver cancer previously treated with Nexavar (sorafenib).

**DRUG Sutent**

**GENERIC NAME** sunitib

**DRUG INDICATION**

Sutent is a kinase inhibitor approved for treatment of gastrointestinal stromal tumor, pancreatic neuroendocrine tumors and advanced kidney cancer (renal cell carcinoma), and for adjuvant treatment of high-risk kidney cancer after surgery.

**DRUG Vitrakvi**

**GENERIC NAME** larotrectinib

**DRUG INDICATION**

Vitrakvi is a TRK inhibitor that works against cancers anywhere in the body with NTRK gene fusions.

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