

## PHARMACY COVERAGE GUIDELINE

### **GLEEVEC® (imatinib mesylate) oral tablet** **Imatinib Mesylate oral tablet** **IMKELDI (imatinib mesylate) oral solution** **Generic Equivalent (if available)**

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#### **This Pharmacy Coverage Guideline (PCG):**

- Provides information about the reasons, basis, and information sources we use for coverage decisions
- Is not an opinion that a drug (collectively “Service”) is clinically appropriate or inappropriate for a patient
- Is not a substitute for a provider’s judgment (Provider and patient are responsible for all decisions about appropriateness of care)
- Is subject to all provisions e.g. (benefit coverage, limits, and exclusions) in the member’s benefit plan; and
- Is subject to change as new information becomes available.

#### **Scope**

- This PCG applies to Commercial and/or Marketplace plans
- This PCG does not apply to the Federal Employee Program, Medicare Advantage, Medicaid or members of out-of-state Blue Cross and/or Blue Shield Plans

#### **Instructions & Guidance**

- To determine whether a member is eligible for the Service, read the entire PCG.
- This PCG is used for FDA approved indications including, but not limited to, a diagnosis and/or treatment with dosing, frequency, and duration.
- Use of a drug outside the FDA approved guidelines, refer to the appropriate Off-Label Use policy.
- The “Criteria” section outlines the factors and information we use to decide if the Service is medically necessary as defined in the Member’s benefit plan.
- The “Description” section describes the Service.
- The “Definition” section defines certain words, terms or items within the policy and may include tables and charts.
- The “Resources” section lists the information and materials we considered in developing this PCG
- **We do not accept patient use of samples as evidence of an initial course of treatment, justification for continuation of therapy, or evidence of adequate trial and failure.**
- Information about medications that require prior authorization is available at [www.azblue.com/pharmacy](http://www.azblue.com/pharmacy). You must fully complete the [request form](#) and provide chart notes, lab workup and any other supporting documentation. The prescribing provider must sign the form. Fax the form to BCBSAZ Pharmacy Management at (602) 864-3126 or email it to [Pharmacyprecert@azblue.com](mailto:Pharmacyprecert@azblue.com).

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### **Medical Necessity Requirements for GLEEVEC (imatinib mesylate), Imatinib Mesylate generic, and IMKELDI (imatinib mesylate)**

#### **Criteria for Initial Therapy:**

##### **Prescriber Qualifications**

- Prescribed by an Oncologist, HIV/AIDS Specialist, or Gastroenterologist, or is in consultation with one

##### **Indication**

- **ONE** of the following:

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- **Chronic Myeloid Leukemia Philadelphia chromosome positive (Ph+ CML)** for **EITHER** of the following:
  1. Newly diagnosed in chronic phase (1 or older)
  2. Blast crisis, accelerated phase, or chronic phase after failure of interferon alpha therapy (18 or older)
- **Acute lymphoblastic leukemia Philadelphia chromosome positive (Ph+ ALL)** for **EITHER** of the following:
  1. Relapsed or refractory (18 or older)
  2. Newly diagnosed in combination with chemotherapy (1 or older)
- **Myelodysplastic/myeloproliferative diseases (MDS/MPD)** associated with platelet derived growth factor receptor gene rearrangements (18 or older)
- **Aggressive systemic mastocytosis (ASM)** without the D816V c Kit mutation or with unknown c Kit mutational status (18 or older)
- **Hypereosinophilic syndrome (HES) and/or chronic eosinophilic leukemia (CEL)** with FIP1L1 PDGFRA fusion kinase or with negative or unknown FIP1L1 PDGFRA fusion kinase status (18 or older)
- **Dermatofibrosarcoma protuberans (DFSP)** unresectable, recurrent and/or metastatic (18 or older)
- **Gastrointestinal stromal tumors (GIST)** for **EITHER** of the following:
  1. Kit (CD117) positive unresectable and/or metastatic malignant (18 or older)
  2. Adjuvant treatment following resection of Kit (CD117) positive tumors (18 or older)
- Other oncologic direct treatment use listed in National Comprehensive Cancer Network Guidelines with Categories of Evidence and Consensus of 1 and 2A

#### Age Requirement

- Indication dependent

#### Baseline Clinical Evaluation

- Genetic testing completed using FDA approved test (if applicable)
- Other required testing per manufacturer and FDA labeling completed or ongoing
- Liver function tests (transaminases, bilirubin, alkaline phosphatase)
- Hydration status and uric acid levels assessed and corrected if abnormal
- Renal function (estimated glomerular filtration rate)
- Negative pregnancy test for women of childbearing age

#### Brand Specific Criteria

- **For brands Gleevec and Imkeldi:** Failure (trial for at least three months duration), contraindication, intolerance, or is not a candidate for **generic imatinib mesylate**. **Note:** Failure, contraindication, or intolerance to the generic should be reported to the FDA (see Definitions section)

#### Safety

- No concomitant use with CYP3A4 inducers (e.g., rifampin, rifabutin, phenobarbital, carbamazepine)
- Does not consume grapefruit juice

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#### Documentation Requirements

- A completed request form must be submitted including:
  - Chart notes
  - Lab results (including genetic testing, liver function, uric acid levels, pregnancy test)
  - Supporting clinical documentation

#### Initial Therapy Criteria Approval Duration

- 6 months OR end of plan year
- 

#### Criteria for Continuation of Therapy (renewal therapy):

**Note: Manufacturer assistance (e.g., coupons, samples, etc.) are not considered for continuation of therapy.**

#### Prescriber Qualifications

- Continues to be seen by an Oncologist, HIV/AIDS Specialist, or Gastroenterologist, or is in consultation with one

#### Clinical Response

- No evidence of disease progression or unacceptable toxicity

#### Adherence

- Adherence to the prescribed therapy regimen has been documented

#### Brand Specific Criteria

- **For brands Gleevec and Imkeldi:** Failure (trial for at least three months duration), contraindication, intolerance, or is not a candidate for **generic imatinib mesylate**. **Note:** Failure, contraindication, or intolerance to the generic should be reported to the FDA (see Definitions section)

#### Safety

- No significant adverse drug effects such as:
  - Cytopenias (anemia, neutropenia, thrombocytopenia)
  - Pleural effusions, pericardial effusions, pulmonary edema, ascites
  - Heart failure, left ventricular dysfunction, cardiogenic shock
  - Hepatotoxicity
  - Gastrointestinal bleeding or perforation
  - Erythema multiforme/Stevens Johnson Syndrome
  - Tumor lysis syndrome
  - Renal toxicity
- No concomitant use with CYP3A4 inducers (e.g., rifampin, rifabutin, phenobarbital, carbamazepine)
- Does not consume grapefruit juice

#### Documentation Requirements

- Chart notes
- Supporting clinical documentation with evidence of improvement in given indication

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- Lab values confirming safe use

#### **Continuation Therapy Criteria Approval Duration**

- 12 months OR end of plan year

#### **Criteria for Off-Label Use Requests:**

Criteria for a request for non-FDA use or indication, treatment with dosing, frequency, or duration outside the FDA-approved dosing, frequency, and duration, refer to one of the following Pharmacy Coverage Guideline:

1. Off-Label Use of Non-Cancer Medications
2. Off-Label Use of Cancer Medications

#### **Description:**

Imatinib is used for the treatment of several malignancies: acute lymphoblastic leukemia, aggressive systemic mastocytosis, chronic myeloid leukemia, dermatofibrosarcoma protuberans, gastrointestinal stromal tumors, hypereosinophilic syndrome / chronic eosinophilic leukemia, and myelodysplastic / myeloproliferative disease. It is a small molecule tyrosine kinase inhibitor with several important actions on cellular function. It blocks tyrosine kinase activity of several key proteins involved in the regulation of growth, differentiation, and apoptosis. Deregulation of tyrosine kinase activity has been shown to play an important role in the development of various cancers.

Tyrosine kinase inhibitors (TKIs) are a class of agents designed to compete with adenosine triphosphate (ATP) for its binding pocket within the intracellular domain of wild type and/or mutated receptor. Binding of Imatinib within the pocket blocks downstream signaling important for tumor growth. All TKIs are designed to compete with ATP for the ATP binding pocket of similar or different tyrosine kinases that are mutated and/or over-expressed in specific tumors.

In the treatment of chronic myeloid leukemia (CML), Imatinib inhibits the breakpoint cluster region-Abelson (BCR-ABL) tyrosine kinase fusion protein created by the chromosomal abnormality known as the Philadelphia chromosome (Ph). BCR-ABL is uniquely expressed by leukemic cells and is essential for the survival of these cells. The fusion protein is present in 95% of individuals with CML. Philadelphia chromosome is also an abnormality seen in approximately 30% of newly diagnosed adults with acute lymphoblastic leukemia (ALL). Imatinib potently and specifically inhibits growth of BCR-ABL expressing cells leading to inhibition of proliferation and apoptosis in BCR-ABL positive cell lines as well as fresh leukemic cells.

Gastrointestinal stromal tumors (GISTs) are neoplasms of the gastrointestinal (GI) tract. They are thought to arise from the interstitial cells of Cajal. GISTs are defined by the expression of the tyrosine kinase c-KIT (CD117) receptor, the receptor for stem cell factor (SCF), in the tumor cells resulting in constitutive activation of the tyrosine kinase. The c-KIT is expressed in approximately 85% of GISTs. Imatinib inhibits proliferation and induces apoptosis in GISTs cells, which express an activating c-KIT mutation.

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Mutation of c-KIT is also found in the myeloproliferative disorder systemic mastocytosis. In GISTs, mutations and deletions of c-KIT are typically found in the juxta membrane domain, resulting in constitutive activation of the tyrosine kinase. With systemic mastocytosis, the characteristic D816V activating c-KIT mutation is within the kinase domain itself. While Imatinib has significant activity in advanced GISTs, it has proven largely unsuccessful in the treatment of systemic mastocytosis due to ineffective targeting of c-KIT kinases with the D816V mutation. All responses in patients with systemic mastocytosis were seen in those who were negative for D816V c-KIT mutation.

The idiopathic hypereosinophilic syndrome (HES), now reclassified as chronic eosinophilic leukemia (CEL), is characterized by the expression of the FIP1-like-1–platelet-derived growth factor receptor alpha (FIP1L1-PDGFR $\alpha$ ) fusion protein, which is generated by an interstitial chromosomal deletion and results in constitutive signaling through PDGFR $\alpha$ . Dermatofibrosarcoma protuberans (DFSP) is a rare soft tissue tumor characterized by the presence of a distinctive, reciprocal rearrangement of certain chromosomes. The rearrangement leads to the fusion of collagen type 1 alpha-1 (COL1A1) chain to platelet-derived growth factor beta (PDGFB). The formation of COL1A1-PDGFB fusion gene results in constitutional up-regulation of PDGFB expression, leading to continuous autocrine activation of the receptor. Imatinib is an inhibitor specific for platelet derived growth factor receptor and is effect for HES/CEL and DFSP.

#### Definitions:

U.S. Food and Drug Administration (FDA) MedWatch Forms for FDA Safety Reporting  
[MedWatch Forms for FDA Safety Reporting | FDA](#)

#### BCR-ABL1 (IS) Response Milestones:

BCR-ABL1 (IS)	3 months	6 months	12 months	> 12 months
> 10%	YELLOW	RED		
>1-10%	GREEN		YELLOW	RED
>0.1-1%	GREEN			YELLOW
≤ 0.1%	GREEN			
	Clinical considerations		2 <sup>nd</sup> line & subsequent treatment options	
Red	<ul style="list-style-type: none"> <li>Evaluate compliance &amp; drug interactions</li> <li>Mutational analysis</li> </ul>		<ul style="list-style-type: none"> <li>Switch to alternate TKI</li> <li>Evaluate for HCT</li> </ul>	
Yellow	<ul style="list-style-type: none"> <li>Evaluate compliance &amp; drug interactions</li> <li>Mutational analysis</li> </ul>		<ul style="list-style-type: none"> <li>Switch to alternate TKI or continue same TKI or dose escalation of imatinib (to max of 800 mg)</li> <li>Evaluate for HCT</li> </ul>	
Green	<ul style="list-style-type: none"> <li>Monitor response &amp; side effects</li> </ul>		<ul style="list-style-type: none"> <li>Continue same TKI</li> </ul>	

#### Accelerated Phase CML:

Modified Criteria used at MD Anderson Cancer Center (most commonly used in clinical trials)
Peripheral blood blasts $\geq 15\%$ and $< 30\%$
Peripheral blood blasts and promyelocytes combined $\geq 30\%$
Peripheral blood basophils $\geq 20\%$
Platelet count $\leq 100 \times 10^9/L$ unrelated to therapy

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Additional clonal cytogenetic abnormalities in Ph+ cells
Semin Hematol 1988;25:49-61 Br J Haematol 1997;99:30-35 Blood 1993;82:691-703 Blood 2002;99:1928-1937

**Blast Phase CML:**

World Health Organization Criteria	International Bone Marrow Transplant Registry
Blasts $\geq$ 20% of peripheral white blood cells or of nucleated bone marrow cells	$\geq$ 30% blasts in the blood, marrow, or both
Extramedullary blast proliferation	Extramedullary infiltrates or leukemic cells
Large foci or clusters of blasts in the bone marrow biopsy	
NCCN Chronic myeloid leukemia. Version 1.2018, July 26, 2017	

**Treatment options based on BCR-ABL1 mutation profile:**

Mutation	Treatment recommendations
E255K/V, F359V/C/I or Y253H	Dasatinib
F317L/V/I/C, T315A, or V299L	Nilotinib
E255K/V, F317L/V/I/C, F359V/C/I, T315A, or Y253H	Bosutinib
T315I	Ponatinib, Omacetaxine, allogeneic HCT, or clinical trial

- Patients with disease that is resistant to primary treatment with imatinib should be treated with nilotinib, dasatinib, or bosutinib in the second-line setting.
- Patients with disease that is resistant to primary treatment with nilotinib or dasatinib could be treated with an alternative TKI (other than imatinib) in the second-line setting.
- Ponatinib is also a treatment option for patients for whom no other TKI is indicated.
- Omacetaxine is a treatment option for patients with disease that is resistant and/or intolerant to 2 or more TKIs.

**Definitions for response and relapse in CML:**

CHR	Complete normalization of peripheral blood counts with leukocyte count $<$ $10 \times 10^9/L$ Platelet count $<$ $450 \times 10^9/L$ No immature cells (such as myelocytes, promyelocytes, or blasts) in peripheral blood No signs & symptoms of disease, with disappearance of palpable splenomegaly
CyR	Complete CyR (CCyR): no Ph+ metaphases (correlates to <i>BCR-ABL</i> (IS) $\leq$ 1% ( $>$ 0.1-1%)) Partial CyR (PCyR): 1-35% Ph+ metaphases Major CyR: 0-35% Ph+ metaphases Minor CyR: $>$ 35% Ph+ metaphases No response: $>$ 95% Ph+ metaphases
MR	Early MR (EMR) – <i>BCR-ABL</i> (IS) $\leq$ 10% at 3 and 6 months Major MR (MMR) – <i>BCR-ABL</i> (IS) $\leq$ 0.1% or $\geq$ 3 log reduction in <i>BCR-ABL1</i> mRNA from the standardized baseline, if qPCR (IS) is not available Complete MR (CMR) – is variably described, and is best defined by the assay’s level of sensitivity (such as MR 4.5)
Relapse	Any sign of loss of response defined as hematologic or cytogenetic 1 log increase in <i>BCR-ABL1</i> transcript levels with loss of MMR should prompt bone marrow evaluation for loss of CCyR but is not itself defined as relapse (hematologic or cytogenetic relapse)

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<p>CHR: complete hematologic response          CyR: cytogenetic response          MR: molecular response          IS: International scale – the ratio of the BCR-ABL1 transcriptions to ABL1 transcripts</p>
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**Molecular response International Scale:**

International Scale (IS)	
MR 2	Detectable disease at a level of $\leq 1\%$ on the IS ( $\geq 2$ log reduction from the standardized baseline). This level of response roughly corresponds to a "complete cytogenetic response"
MR 3	Detectable disease at a level of $\leq 0.1\%$ on the IS ( $\geq 3$ log reduction from the standardized baseline). This level of response has been termed a "major molecular response"
MR 4	Either detectable disease at a level of $\leq 0.01\%$ on the IS ( $\geq 4$ log reduction) <b>or</b> undetectable disease in cDNA with $\geq 10,000$ ABL1 transcripts. This level of response requires that the assay being used is sensitive enough to detect a single abnormal transcript amongst 10,000 normal ABL1 transcripts
MR 4.5	Either detectable disease at a level of $\leq 0.0032\%$ on the IS ( $\geq 4.4$ log reduction) <b>or</b> undetectable disease in cDNA with $\geq 32,000$ ABL1 transcripts. This level of response requires that the assay being used is sensitive enough to detect a single abnormal transcript amongst 32,000 normal ABL1 transcripts

**Monitoring Response to TKI Therapy and Mutational Analysis:**

Test	Recommendation
Bone marrow cytogenetic	<ul style="list-style-type: none"> <li>• At diagnosis</li> <li>• Failure to reach response milestone</li> <li>• Any signs of loss of response (defined as hematologic or cytogenetic relapse)</li> </ul>
Quantitative RT-PCT (qPCR) using IS	<ul style="list-style-type: none"> <li>• At diagnosis</li> <li>• Every 3 months after initiating treatment. After <i>BCR-ABL1</i> (IS) <math>\leq 1\%</math> (<math>&gt; 0.1-1\%</math>) has been achieved, every 3 months x 2 y and every 3-6 months thereafter</li> <li>• If there is a 1-log increase in <i>BCR-ABL1</i> transcript levels with MMR, qPCR should be repeated in 1-3 months</li> </ul>
BCR-ABL1 kinase domain mutation analysis	<ul style="list-style-type: none"> <li>• Chronic phase               <ul style="list-style-type: none"> <li>➢ Failure to reach response milestone</li> <li>➢ Any signs of loss of response (defined as hematologic or cytogenetic relapse)</li> <li>➢ 1-log increase in <i>BCR-ABL1</i> transcript levels and loss of MMR</li> </ul> </li> <li>• Disease progression to accelerated or blast phase</li> </ul>

**Eastern Co-operative Oncology Group (ECOG) Performance Status:**

Grade	ECOG description
0	Fully active, able to carry on all pre-disease performance without restriction
1	Restricted in physical strenuous activity but ambulatory and able to carry out work of a light or sedentary nature, e.g., light house work, office work
2	Ambulatory and capable of all self-care but unable to carry out any work activities, up and about more than 50% of waking hours
3	Capable of only limited self-care, confined to bed or chair more than 50% of waking hours
4	Completely disabled, cannot carry on any self-care, totally confined to bed or chair
5	Dead

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Oken, MM, Creech, RH, Tormey, DC, et al.: Toxicity and Response Criteria Of The Eastern Cooperative Oncology Group. Am J Clin Oncol 5:649-655, 1982

#### **NCCN recommendation definitions:**

##### Category 1:

Based upon high-level evidence, there is uniform NCCN consensus that the intervention is appropriate.

##### Category 2A:

Based upon lower-level evidence, there is uniform NCCN consensus that the intervention is appropriate.

##### Category 2B:

Based upon lower-level evidence, there is NCCN consensus that the intervention is appropriate.

##### Category 3:

Based upon any level of evidence, there is major NCCN disagreement that the intervention is appropriate

#### **Resources:**

Gleevec (imatinib mesylate) tab product information, revised by Novartis Pharmaceuticals Corporation 03-2024 Available at DailyMed <http://dailymed.nlm.nih.gov>. Accessed November 10, 2025.

Imatinib mesylate tab product information, revised by Amas Pharmaceuticals, Inc. 03-2019. Available at DailyMed <http://dailymed.nlm.nih.gov>. Accessed November 10, 2025.

Imkeldi (imatinib mesylate) oral solution product information, revised by Shorla Oncology, Inc. 11-2024. Available at DailyMed <http://dailymed.nlm.nih.gov>. Accessed November 10, 2025.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Acute Lymphoblastic Leukemia Version 2.2025 – Updated June 27, 2025. Available at <https://www.nccn.org>. Accessed January 20, 2026.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Pediatric Acute Lymphoblastic Leukemia Version 1.2026 – Updated August 11, 2025. Available at <https://www.nccn.org>. Accessed January 20, 2026.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Chronic Myeloid Leukemia Version 1.2026 – Updated July 16, 2025. Available at <https://www.nccn.org>. Accessed January 20, 2026.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Dermatofibrosarcoma Protuberans Version 2.2026 – Updated October 24, 2025. Available at <https://www.nccn.org>. Accessed January 20, 2026.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Soft Tissue Sarcoma Version 1.2026 – Updated January 16, 2026. Available at <https://www.nccn.org>. Accessed January 20, 2026.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Gastrointestinal Stromal Tumors Version 1.2026 – Updated January 13, 2026. Available at <https://www.nccn.org>. Accessed January 20, 2026.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Myelodysplastic Syndromes Version 3.2026 – Updated January 12, 2026. Available at <https://www.nccn.org>. Accessed January 20, 2026.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Myeloid/Lymphoid Neoplasms with Eosinophilia and Tyrosine Kinase Fusion Genes Version 1.2026 – Updated October 03, 2025. Available at <https://www.nccn.org>. Accessed January 20, 2026.

National Comprehensive Cancer Network (NCCN) Clinical Practice Guidelines in Oncology (NCCN Guidelines®): Systemic Mastocytosis Version 1.2025 – Updated February 21, 2025. Available at <https://www.nccn.org>. Accessed January 20, 2026.

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Off Label Use of Cancer Medications: A.R.S. §§ 20-826(R) & (S). Subscription contracts; definitions.

Off Label Use of Cancer Medications: A.R.S. §§ 20-1057(V) & (W). Evidence of coverage by health care service organizations; renewability; definitions.

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