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SCEMBLIX - Patient monitoring and management - HCP

Prescribing information

Image

Image

SCEMBLIX▼ (asciminib) is indicated for the treatment of adult patients with Philadelphia chromosome-positive chronic myeloid leukaemia (Ph + CML) in chronic phase (CP), previously treated with two or more tyrosine kinase inhibitors, and without a known T315I mutation.[1]

The below content is for healthcare professionals in Great Britain only. If you require information for Northern Ireland please refer to the Northern Ireland prescribing information.

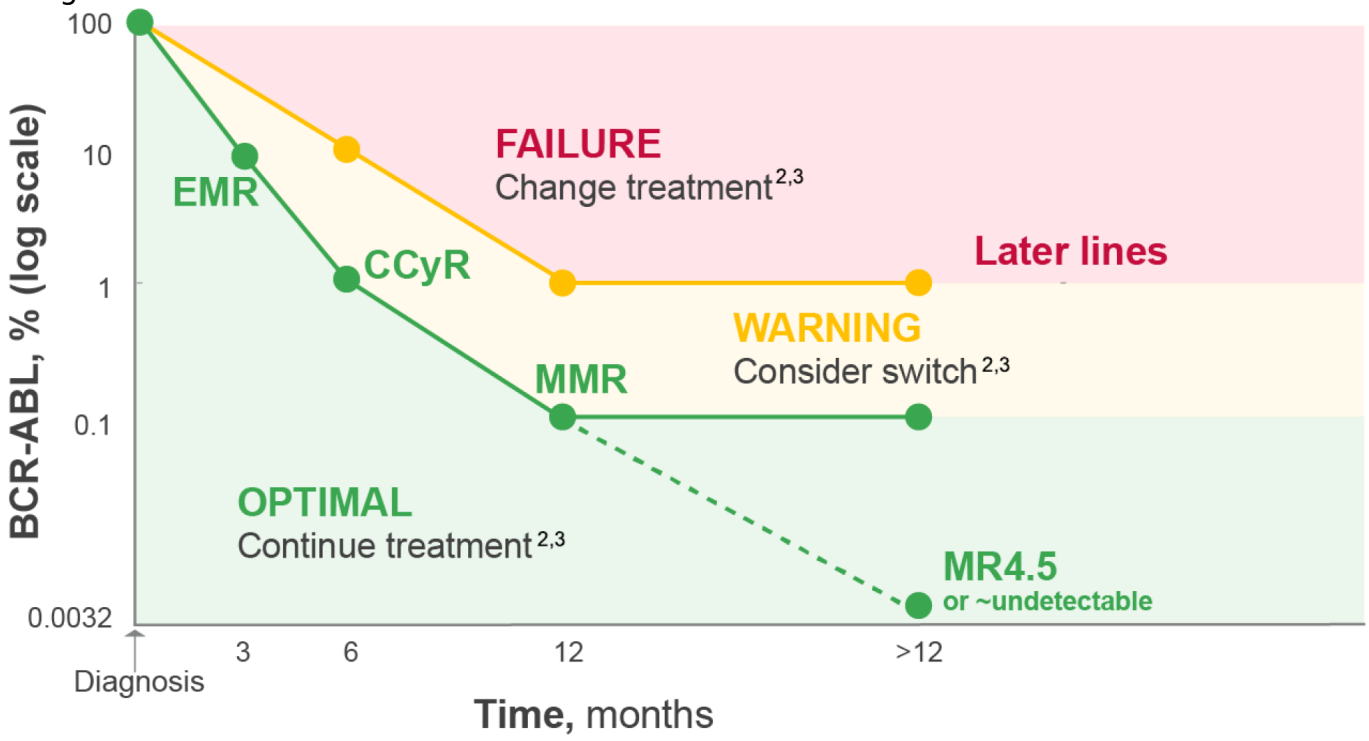
Patient monitoring and management

Regular monitoring is important to assess treatment benefits and inform the decision to switch[2,3]

Monitoring milestones of BCR-ABL1 transcript levels by the IS (international scale) at 3, 6 and 12 months is essential to determine treatment interventions.[2,3]

In later lines of treatment, acceptable response cannot be formally defined, but a BCR-ABL1^{IS} >1% is insufficient for optimal survival.[2,3]

Image



Adapted from Hocchaus A, et al. 2020 and Smith G, et al. 2020.[2,3]

For full details on monitoring, please see the ELN 2020 Guidelines and the SCEMBLIX SmPC.

Even after MMR is achieved, monitoring of MMR should continue every 3–6 months[2,3]

Make monitoring and management effective

Visit our resources pages for patient support tools

CCyR, complete cytogenetic remission; EMR, early molecular response; IS, international scale; MMR, major molecular response; MR, molecular response.

For further information please refer to the Summary of Product Characteristics.

References:

1. SCEMBLIX (asciminib) Summary of Product Characteristics.

2. Hochhaus A, et al *Leukemia* 2022;34:996-984.

3. Smith G, et al. *Br J Haematol* 2020;191(2):171–193.

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Adverse events should be reported. Reporting forms and information can be found at www.mhra.gov.uk/yellowcard. Adverse events should also be reported to Novartis online through the pharmacovigilance intake (PVI) tool at www.novartis.com/report, or alternatively email medinfo.uk@novartis.com or call 01276 698370.

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