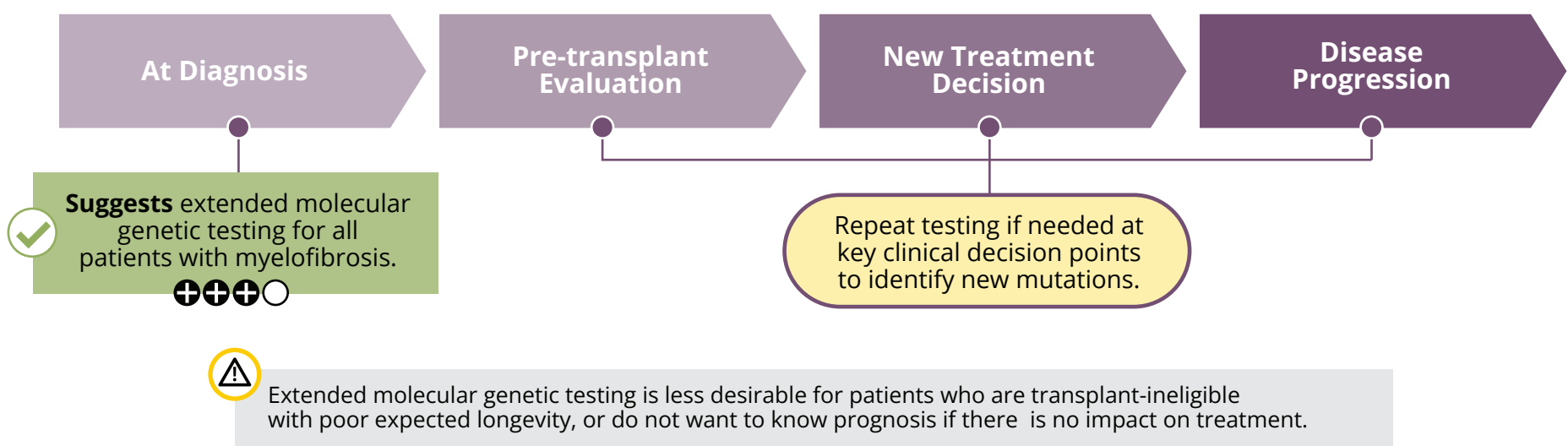
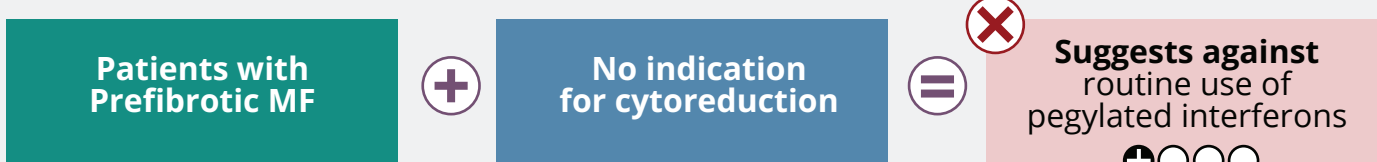




Risk Assessment
All patients with Myelofibrosis (MF)

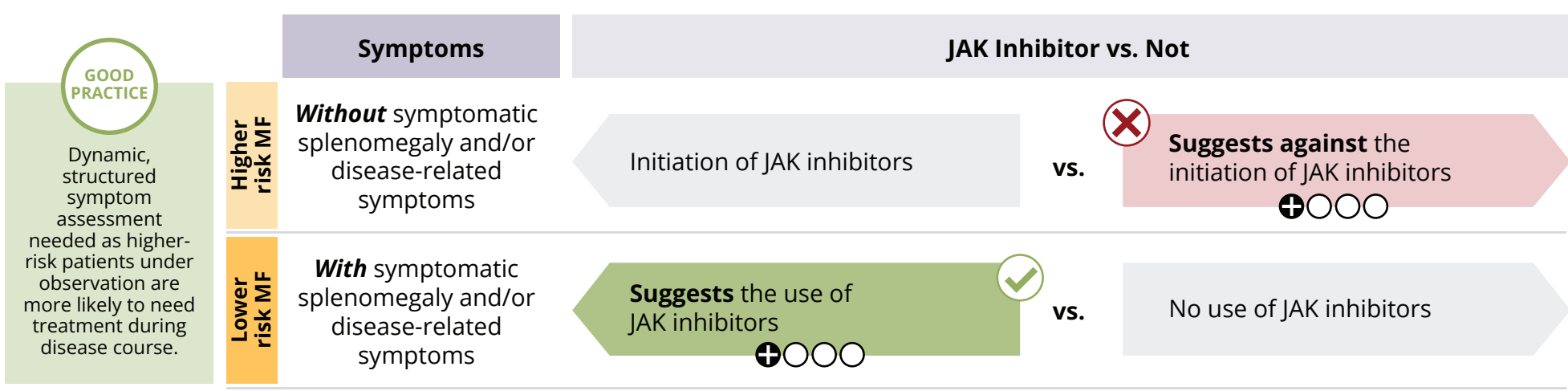


Interferon Therapy



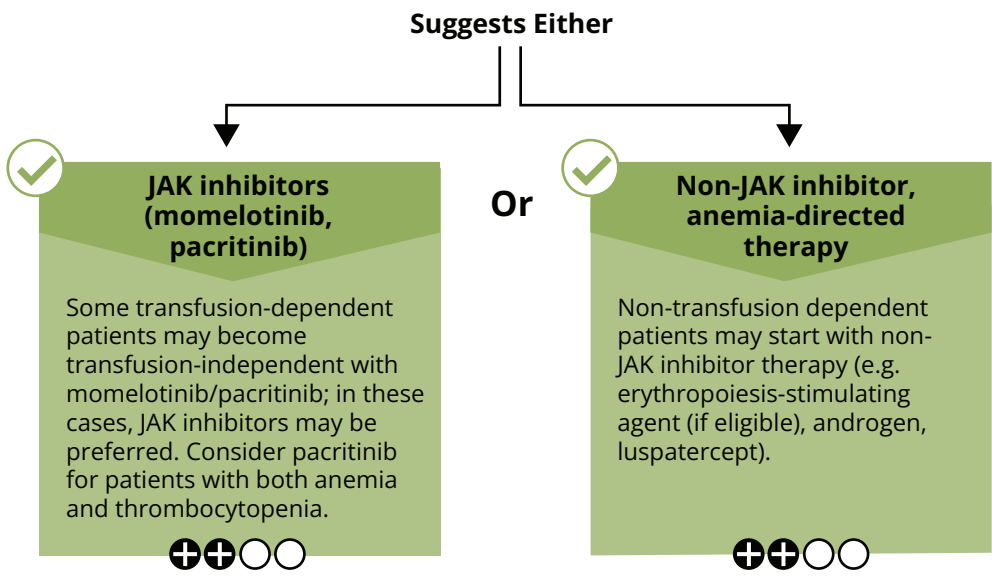
Non-Transplant Therapy

JAK Inhibitor-Naïve Patients

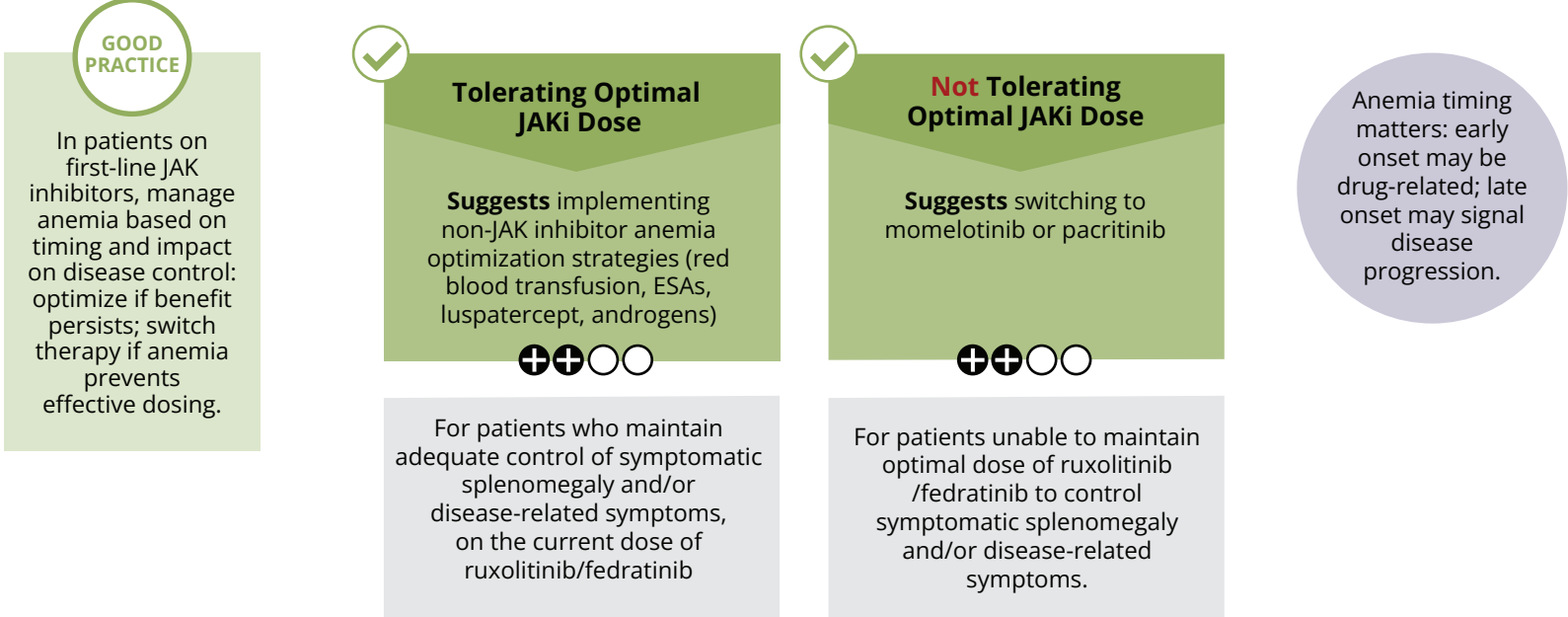


Definitions:
Myelofibrosis (MF): Primary MF, post-essential thrombocythemia (post-ET) / post-polycythemia vera (post-PV) MF; excludes prefibrotic MF.
Lower-risk MF: DIPSS/plus low, intermediate-1; MIPSS70/+v2.0 very low, low, intermediate.
Higher-risk MF: DIPSS/plus intermediate-2, high; MIPSS70/+v2.0 high, very high.

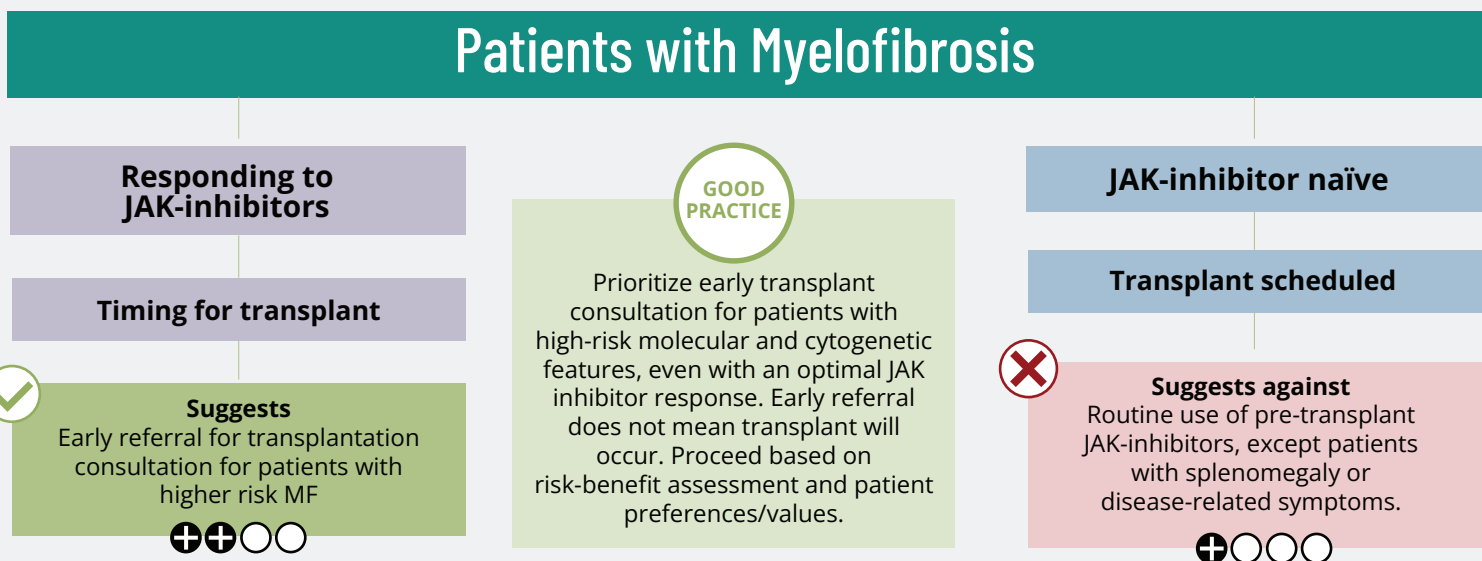
JAK Inhibitor-Naïve Patients with Disease-related Anemia



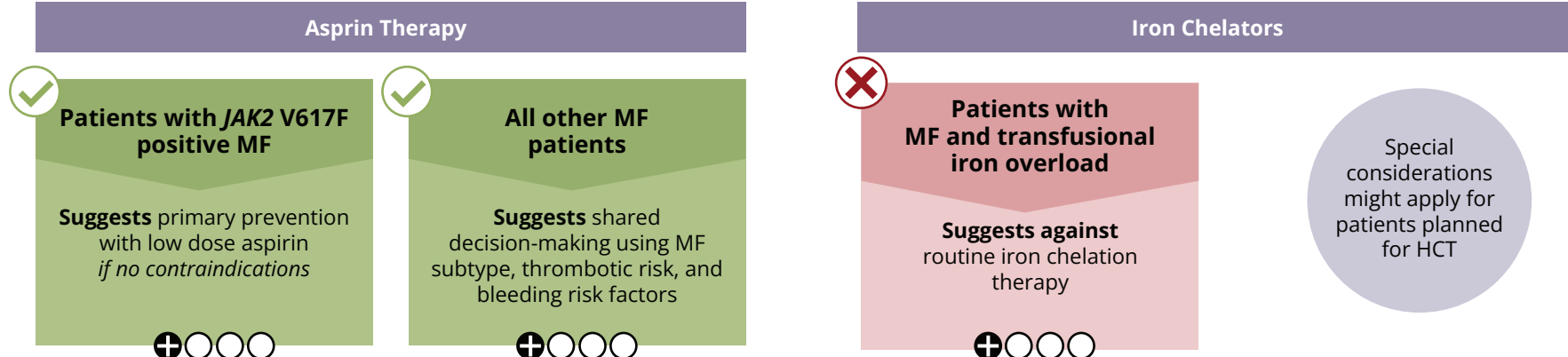
JAK-Inhibitor Experienced Anemia Patients



Transplant Therapies



Special Situations



Learn more about the ASH 2026 Clinical Practice Guidelines on Myelofibrosis at hematology.org/myelofibrosis-guidelines

Recommendation Strength			
“Recommends...” ✓	“Recommends against...” ✗	“Suggests...” ✓	Suggests against...” ✗
STRONG RECOMMENDATIONS		CONDITIONAL RECOMMENDATIONS	
Most individuals in this situation would want the recommended course of action, and only a small proportion would not.		Most individuals in this situation would want the suggested course of action, but many would not.	

REFERENCE
Stein BL, Abdallah M, Abel GA, Abu-Zeinah G, Bhawe R, Ferrer Marin F, Gandhi A, Gupta V, Hernandez-Boluda JC, Hunter A, McLornan DP, Odenike O, Pettit K, Shomali W, Sirhan S, Srisuwananukorn A, Szuber N, Tamari R, Tremblay D, Vannucchi AM, Clark K, Jenkins L, Hasan B, and Murad MH. American Society of Hematology 2026 Guidelines for the Management of Myelofibrosis in Adults. Blood Advances. <https://doi.org/10.1182/bloodadvances.2026021650> .

Evidence Certainty	
High Certainty	
++++	We are very confident that the true effect lies close to that of the estimate of the effect.
Moderate Certainty	
+++○	We are moderately confident in the effect estimate: the true effect is likely to be close to the estimate of the effect, but there is a possibility that it is substantially different.
Low Certainty	
++○○	Our confidence in the effect estimate is limited: the true effect may be substantially different from the estimate of the effect.
Very Low Certainty	
+○○○	We have very little confidence in the effect estimate: the true effect is likely to be substantially different from the estimate of effect.