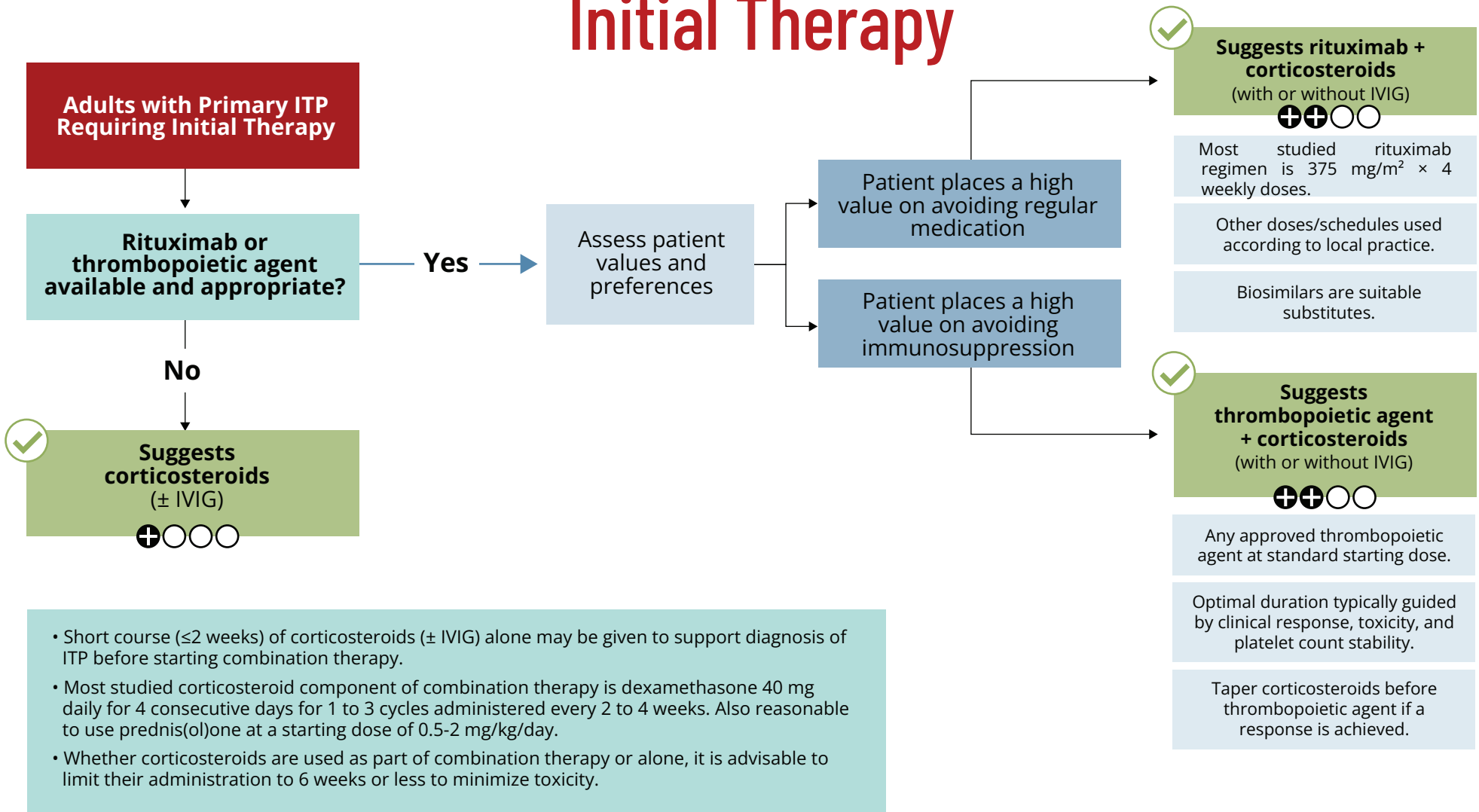


ASH 2026 Guidelines for Immune Thrombocytopenia (ITP): Initial and Second-Line Therapy in Adults with Primary ITP

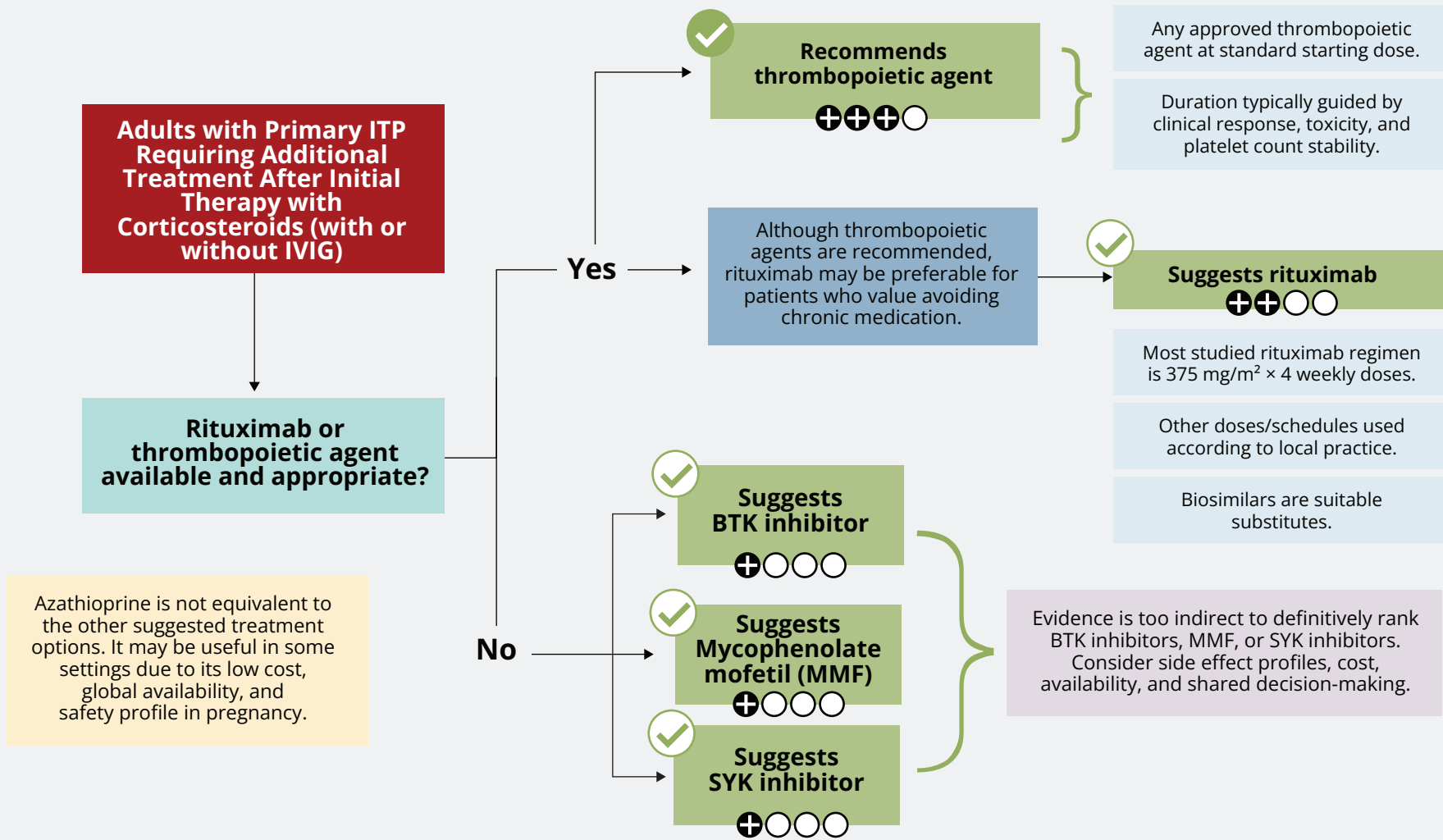
Visual Summary of Recommendations



Initial Therapy



Second-Line Therapy



Splenectomy

Consider splenectomy if:

- 1) Failure/intolerance of multiple medical therapies
- 2) Desire to avoid long-term medication
- 3) Severe thrombocytopenia needing emergent treatment with poor response to medical therapy

GOOD PRACTICE If possible, splenectomy should be delayed for at least one year after diagnosis because of the potential for remission.

GOOD PRACTICE Patients should receive immunizations ≥2 weeks before splenectomy when feasible, and counseling on antibiotic prophylaxis and lifelong risk of sepsis and thrombosis. Educate on prompt recognition of fever and urgent antibiotic use.

GOOD PRACTICE After splenectomy, arrange at least annual follow-up for platelet counts, counseling, and immunization adherence.

Special Consideration: Pregnancy

Normalization of platelet count following splenectomy does not prevent transplacental passage of maternal anti-platelet antibodies during pregnancy, which can cause neonatal thrombocytopenia.

Special Consideration: ILAPS

Consider indium-labeled autologous platelet scan (ILAPS), which predicts response to splenectomy, if available.

Thrombopoietic Agent Switching

GOOD PRACTICE **Switching to a different thrombopoietic agent may be considered based on:**

- Insufficient response
- Adverse effects
- Poor adherence
- Comorbidities
- Patient preference

GOOD PRACTICE Shared decision-making with the patient, documentation of the rationale for switching, avoidance of treatment gaps, and close monitoring around the time of switching are good practices to ensure optimal outcomes and continuity of care.

Learn more about the ASH 2026 Clinical Practice Guidelines on Immune Thrombocytopenia (ITP) at hematology.org/ITP-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.	

Additional Statements	
	Good practice statement: Good practice statements endorse interventions or practices that the guideline panel agreed have unequivocal net benefit yet may not be widely recognized or used. Good practice statements in these guidelines are not based on a systematic review of available evidence. Nevertheless, they may be interpreted as strong recommendations.

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.

REFERENCE

Cuker A, Terrell DR, Sowdagar H, Arnold DM, Audia S, Bussell JB, González-López TJ, Grace RF, Masias C, McCrae KR, Mitrovic M, Neunert C, Panch SR, Shah S, Shy B, VandeVelde J, Cines DB, Vesely SK. American Society of Hematology 2026 guidelines for immune thrombocytopenia (ITP): initial and second-line therapy in adults with primary ITP. Blood Adv. 2026. doi:10.1182/bloodadvances.2026021269.

