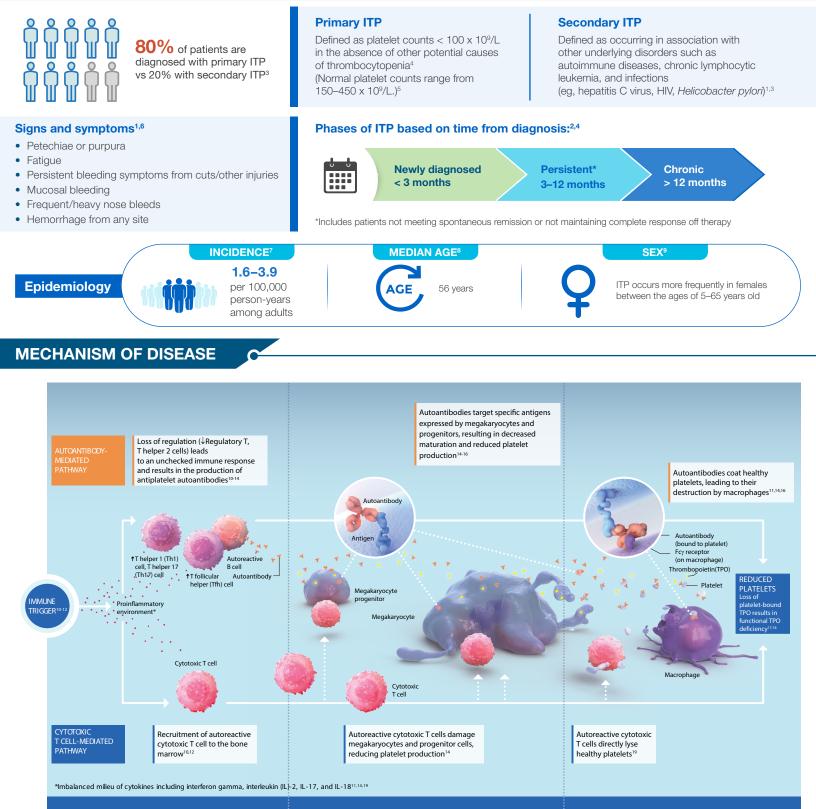
IMMUNE THROMBOCYTOPENIA (ITP)



UNDERSTANDING IMMUNE THROMBOCYTOPENIA (ITP)

ETIOLOGY AND DIAGNOSIS

Diagnosis is generally based on the patient's history, physical examination, laboratory assessments (complete blood count), and peripheral blood film. However, ITP remains a diagnosis of exclusion as no robust clinical or laboratory parameters are yet available to establish a diagnosis^{1,2}



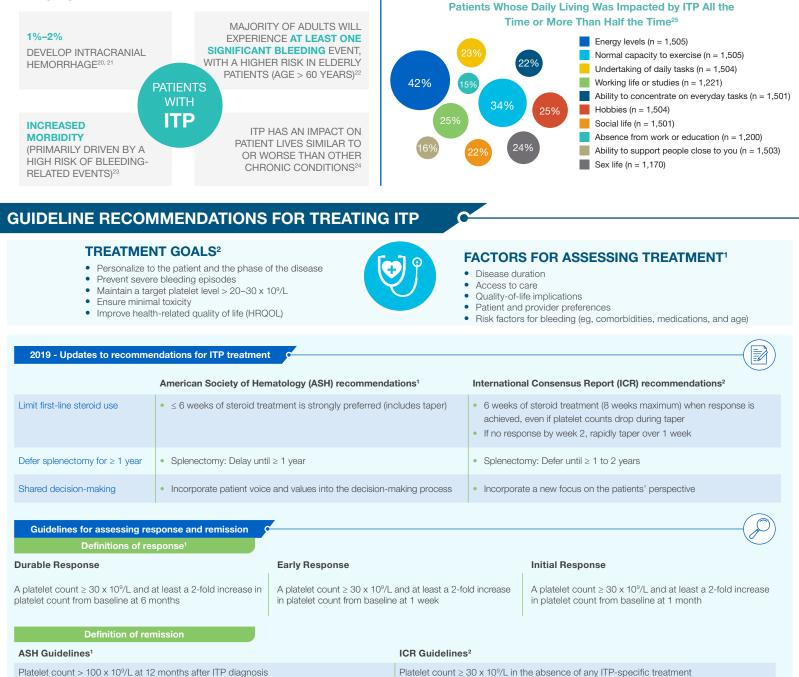
Inhibited Platelet Production

IMMUNE THROMBOCYTOPENIA (ITP)



CLINICAL BURDEN OF DISEASE

IMPACT OF ITP



*ASH defines corticosteroid dependent as an ongoing need for continuous prednisone > 5 mg/day (or corticosteroid equivalent) or frequent courses of corticosteroids to maintain a platelet count ≥ 30 x 10⁹/L and/or to avoid bleeding



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