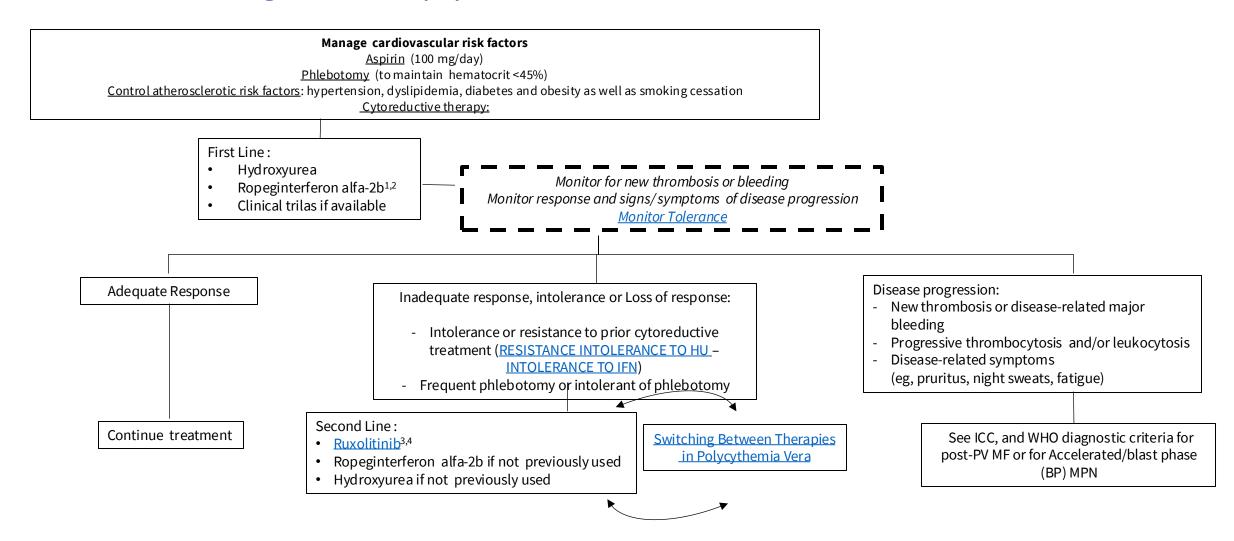






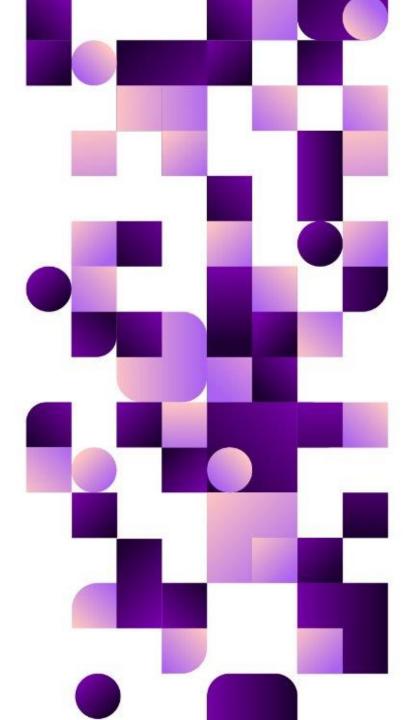
Treatment for High-Risk Polycythemia Vera



- 1. FDA/EMA Approved for the treatment of PV with no symptomatic splenomegaly
- 2. AIFA criteria for drug reimbursement as first-line include females with motherhood desire and individuals with previous episodes of NMSC

- $3. \quad \mathsf{FDA/EMA} \, \mathsf{Approved} \, \mathsf{for} \, \mathsf{the} \, \mathsf{treatment} \, \mathsf{of} \, \mathsf{adult} \, \mathsf{patients} \, \mathsf{with} \, \mathsf{PV} \, \mathsf{resistant} \, \mathsf{to} \, \mathsf{or} \, \mathsf{intolerant} \, \mathsf{of} \, \mathsf{Hydroxyurea} \, \mathsf{deg} \, \mathsf{treatment} \, \mathsf{or} \, \mathsf{or} \, \mathsf{treatment} \, \mathsf{or} \, \mathsf{or$
- 4. AIFA criteria for drug reimbursement only as second-line





Il presente documento è il prodotto finale del progetto Clinical Assessment of resistance and Intolerance to Hydroxyurea as Criteria for Second-line Treatment in patients with Polycythemia Vera, condotto nel corso del 2023 e 2024 dal Working Party GIMEMA sulle Neoplasie Mieloproliferative Croniche.

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Questo progetto è stato realizzato con il supporto non condizionante di AOP Health.

