

References

- 1. Harrison CN, Schaap N, Vannuchi AM, et al. Janus kinase-2 inhibitor fedratinib in patients with myelofibrosis previously treated with ruxolitinib (JAKARTA-2): A single-arm, open-label, non-randomised, phase 2, multicentre study. *Lancet Haematol*. 2017;4:e317-e324.
- Harrison CN, Schaap N, Vannuchi AM, et al. Fedratinib (FEDR) in myelofibrosis (MF) patients previously treated with ruxolitinib (RUX): A reanalysis of the JAKARTA-2 study. ASCO 2019. Abstract 7057.
- Harrison CN, Schapp N, Vannuchi AM, et al. Fedratinib induces spleen responses in patients with myeloproliferative neoplasm-associated intermediate- or high-risk myelofibrosis (MF) previously exposed to ruxolitinib (RUX), regardless of reason for discontinuing RUX. ASH 2019. Abstract 4165.
- Harrison CN, Schaap N, Vannuchi AM, et al. Fedratinib Induces Spleen Responses and Reduces Symptom Burden in Patients with Myeloproliferative Neoplasm (MPN)-Associated Myelofibrosis (MF) and Low Platelet Counts, who were Either Ruxolitinib-Naïve or were Previously Treated with Ruxolitinib. ASH 2019. Abstract 668.
- Harrison CN, Schaap N, Vannuchi AM, et al. Health-Related Quality of Life (HRQoL) with Fedratinib, a Selective, Oral Inhibitor of Janus Kinase 2 (JAK2), in the Phase II JAKARTA2 Study in Patients with Intermediate- or High-Risk Myelofibrosis Previously Treated with Ruxolitinib. ASH 2019. Abstract 2207.
- Mesa RA, Schaap N, Vannuchi AM, et al. Health-Related Quality of Life (HRQoL) in Patients with Myelofibrosis Treated with Fedratinib, an Oral, Selective Inhibitor of Janus Kinase 2 (JAK2), in the Randomized, Placebo-Controlled, Phase III JAKARTA Study. ASH 2019. Abstract 704.
- 7. Economides MP, Verstovsek S, Pemmaraju N. Novel therapies in myeloproliferative neoplasms: beyond JAK inhibitors. *Curr Hematol Malig Rep.* 2019;14:460-468.
- Mascarenhas J, Komrokji RS, Cavo M, et al. Imetelstat is effective treatment for patients with intermediate-2 or high-risk myelofibrosis who have relapsed on or are refractory to Janus kinase inhibitor therapy: results of a phase 2 randomized study of two dose levels. ASH 2018. Abstract 685.
- 9. Newberry KJ, Patel K, Masarova L, et al. Clonal evolution and outcomes in myelofibrosis after ruxolitinib discontinuation. *Blood*. 2017;130:1125-1131.
- Kuykendall AT, Shah S, Talati C, et al. Between rux and a hard place: evaluating salvage treatment and outcomes in myelofibrosis after ruxolitinib discontinuation. *Ann Hematol*. 2018;97:435-441.
- 11. Palandri F, Breccia M, Bonifacio M, et al. Life after ruxolitinib: reasons for discontinuation, impact of disease phase, and outcomes in 218 patients with myelofibrosis. *Cancer.* 2019 Dec 20. doi: 10.1002/cncr.32664. [Epub ahead of print].
- Daver N, Dao K-H, Assad A et al. A phase 2 study of the safety and efficacy of INCB050465, a selective PI3K inhibitor, in combination with ruxolitinib in patients with myelofibrosis. ASH 2018. Abstract 353.
- 13. Bose P, Pemmaraju N, Daver N, et al. Sotatercept (ACE-11) in subjects with MN-associated myelofibrosis and anemia. EHA 2019. Abstract S829.
- 14. Gerda ST, Vannuchi AM, Passamonti F, et al. A phase 2 study of luspatercept in patients with myelofibrosis-associated anemia. ASH 2019. Abstract 557.