

Characteristics and clinical significance of cytogenetic abnormalities in polycythemia vera

Guilin Tang,¹ Juliana E. Hidalgo Lopez,¹ Sa A. Wang,¹ Shimin Hu,¹ Junsheng Ma,² Sherry Pierce,³ Wenli Zuo,¹ Adrian Alejandro Carballo-Zarate,¹ C. Cameron Yin,¹ Zhenya Tang,¹ Shaoying Li,¹ L. Jeffrey Medeiros,¹ Srdan Verstovsek³ and Carlos E. Bueso-Ramos¹

¹Department of Hematopathology, The University of Texas MD Anderson Cancer Center; ²Department of Biostatistics, The University of Texas MD Anderson Cancer Center, and ³Department of Leukemia, The University of Texas MD Anderson Cancer Center, Houston, TX, USA

©2017 Ferrata Storti Foundation. This is an open-access paper. doi:10.3324/haematol.2017.165795

Received: January 31, 2017.

Accepted: May 3, 2017.

Pre-published: May 4, 2017.

Correspondence: gtang@mdanderson.org

Supplemental Material: Overall survival of patients with normal karyotype or different cytogenetic abnormalities. (A) Patients in the polycythemic phase; (B) Patients in post-polycythemic myelofibrosis.

