

Haematologica  
HAEMATOL/2015/124115  
Version 3

A magnetic resonance imaging-based prognostic scoring system to predict outcome in transplant-eligible patients with multiple myeloma

Disclosures: EKM reports other from Janssen-Cilag, other from Celgene, other from Onyx, other from Mundipharma, outside the submitted work; TH declares no potential conflict of interest. JKK declares no potential conflict of interest. MM declares no potential conflict of interest. SS declares no potential conflict of interest. MSR declares no potential conflict of interest. MH declares no potential conflict of interest. BW declares no potential conflict of interest. AJ declares no potential conflict of interest. DH reports grants from EU 7th framework program OverMyR, grants from Bundesministerium fuer Bildung und Forschung (BMBF), CAMPSIMM (01ES1103) and CLIOMMICS (01ZX1309A), grants from Deutsche Forschungsgemeinschaft (DFG) SFB/Transregio TRR79, during the conduct of the study; grant from Sanofi, outside the submitted work; MAW declares no potential conflict of interest. SD declares no potential conflict of interest. HG reports grants from Janssen-Cilag, grants from Celgene, grants from Novartis, grants from Chugai, personal fees from Janssen-Cilag, personal fees from Celgene, personal fees from Novartis, personal fees from Onyx, personal fees from Millennium, other from Janssen-Cilag, other from Celgene, other from Novartis, other from Onyx, other from Millennium, personal fees and other from Janssen-Cilag, personal fees and other from Celgene, personal fees and other from Novartis, personal fees and other from Onyx, personal fees and other from Millennium, personal fees and other from Chugai, outside the submitted work; JH reports grants from Dietmar Hopp Foundation, during the conduct of the study; grants from Sanofi, outside the submitted work.

Contributions: EKM, TH, MM, HG and JH participated in the conception of the study. JKK, SS and MAW were responsible for reading the MRIs. EKM, MM, SS, MSR, MH, BW, AJ, DH, HG and JH collected and assembled patient data (including cytogenetics). TH and EKM were responsible for statistical analysis. EKM, TH, MM and JH analyzed and interpreted the data. EKM and JH wrote a first draft of the manuscript. All authors wrote and approved the final version of the manuscript.