

Haematologica
HAEMATOL/2019/240374
Version 3

Ixazomib-Thalidomide-low dose dexamethasone induction followed by maintenance therapy with ixazomib or placebo in newly diagnosed multiple myeloma patients not eligible for autologous stem cell transplantation; results from the randomized phase II HOVON-126/NMSG 21.13 trial

Sonja Zweegman, Claudia A.M. Stege, Einar Haukas, Fredrik H. Schjesvold, Mark-David Levin, Anders Waage, Rineke B.L. Leys, Saskia K. Klein, Damian Szatkowski, Per Axelsson, Trung Hieu Do, Dorota Knut-Bojanowska, Ellen van der Spek, Asta Svirskaitė, Anja Klostergaard, Morten Salomo, Celine Blimark, Paula F. Ypma, Ulf-Henrik Mellqvist, Pino J. Poddighe, Marian Stevens-Kroef, Niels W.C.J. van de Donk, Pieter Sonneveld, Markus Hansson, Bronno van der Holt, and Niels Abildgaard

Disclosures: S. Zweegman: Adboards from Takeda, Janssen, Celgene and Sanofi, research support from Takeda and Janssen F.H. Schjesvold: Adboards for Amgen, Celgene, Takeda, Janssen, Oncopeptides, MSD, Honoraria from Amgen, Celgene, Takeda, Janssen, Novartis, SkyliteDX. A. Waage: honoraria Amgen, Janssen. M. Salomo:Consultancy Janssen-Cilag, Takeda, Amgen, Celgene. N.W.C.J. van de Donk: Adboards: Janssen Pharmaceuticals, AMGEN, Celgene, BMS, Novartis, Bayer, and Servier. research support: Janssen Pharmaceuticals, AMGEN, Celgene, Novartis, and BMS, P. Sonneveld: Advisory Boards: Celgene, Janssen-Cilag, Amgen, Karyopharm, Skyline Dx. Research support: Celgene, Janssen-Cilag, Amgen, Karyopharm, Skyline Dx. E. Haukas: adboards for Amgen, Janssen, Honoraria from Amgen, Celgene, Janssen. N. Abildgaard: Research grants Takeda, Celgene, Janssen and Amgen. All other authors have no conflicts of interest

Contributions: SZ, FS, MDL, AW, ML, SK, DS, PA, THD, DK, EvdS, AS, AK, MS, CB, PY, UHM, PP, MS, NvdD, PS, MH, EH and NA included patients SZ, CS, BvdH and NA performed research SZ, CS, BvdH and NA performed data analysis SZ, CS, FS, MDL, AW, ML, SK, DS, PA, THD, DK, EvdS, AS, AK, MS, CB, PY, UHM, PP, MS, NvdD, PS, MH, EH, BvdH, NA wrote the manuscript SZ, NA supervised the study