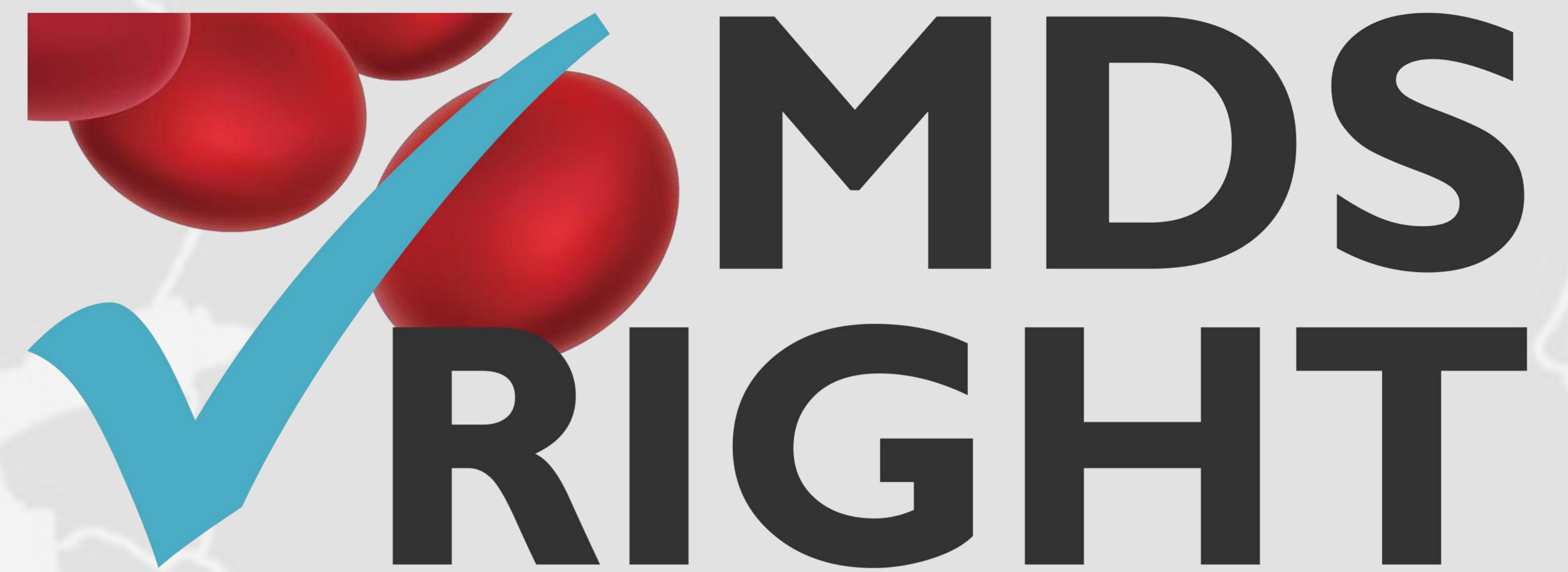


Providing the **right** care to the **right** patient with
MyeloDysplastic Syndrome at the **right** time



An EU-sponsored project coordinated by prof. dr. Theo de Witte and conducted by EU leaders in the field of MDS

Main Objectives

- To compare outcomes and costs of existing healthcare interventions
- To enhance compliance with diagnostic procedures in MDS
- To raise awareness of the relevance of the right diagnosis in the elderly
- To improve outcome predictability of available healthcare interventions
- To establish improved, evidence-based, practice recommendations
- To create a European MDS competence network

Expected Impacts

Efficacy

- ✓ Better defined patient-specific factors and measurements
- ✓ More cost-effective utilisation of interventions
- ✓ Better access to safer healthcare interventions

Compliance

- ✓ Enhanced diagnostic compliance through new technologies
- ✓ Increased number of correctly diagnosed patients
- ✓ Improved awareness of the relevance of the right diagnosis of anaemia

Personalisation

- ✓ Better restriction of interventions to patients who are likely to benefit
- ✓ Improved individual patient outcome
- ✓ Safer interventions and higher health-related quality of life

Evidence

- ✓ Better treatment-outcome prediction models
- ✓ More rational, personalised treatment decisions and robust economic analyses

Practice

- ✓ New evidence-based diagnostic and interventional recommendations

Guidance and information

- ✓ Regulatory guidance to professionals and authorities
- ✓ Better information to patients
- ✓ Improved awareness of anaemia in the elderly and vigilance
- ✓ Better compliance
- ✓ Less undertreatment and less overtreatment
- ✓ More effective use of healthcare resources

For more information, please visit:



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