



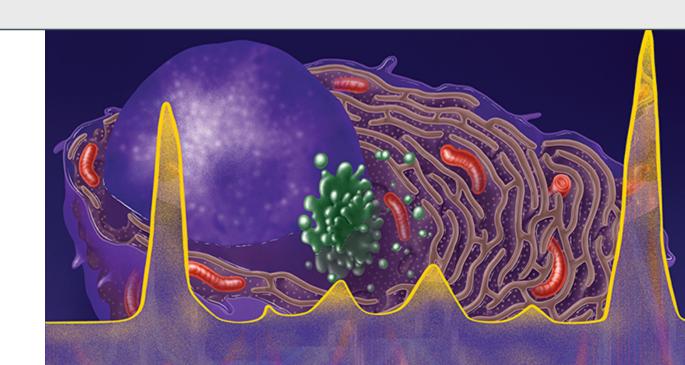
Proposed 2019 Treatment Algorithm for Myeloma

Friday, November 30, 2018 San Diego, California

Friday Satellite Symposium preceding the 60th ASH Annual Meeting & Exposition.

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Myeloma: 2019 Algorithms

S. Vincent Rajkumar Professor of Medicine Mayo Clinic



Scottsdale, Arizona



Rochester, Minnesota



Jacksonville, Florida



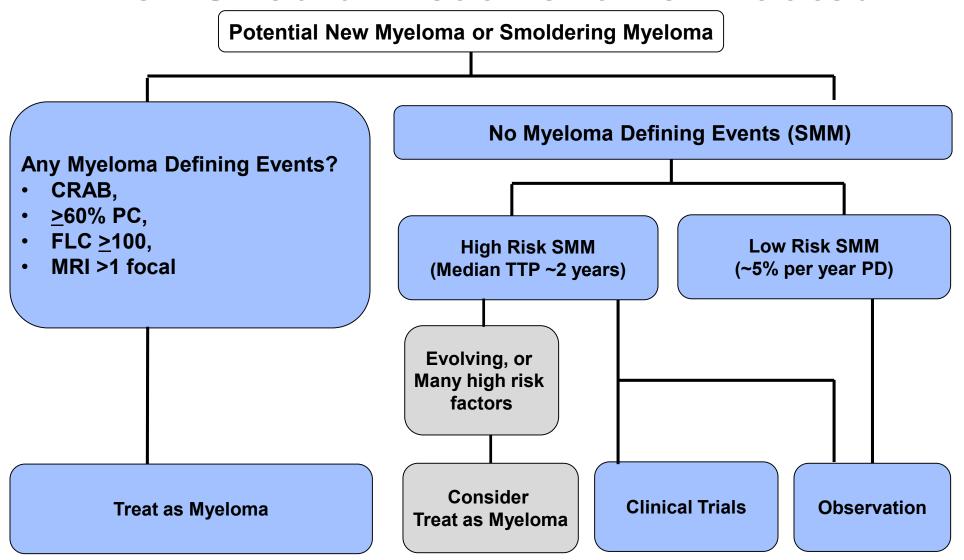


2019 Algorithms

- Clinical Trials preferred
- Only commercially available options
- Assumes all drugs available

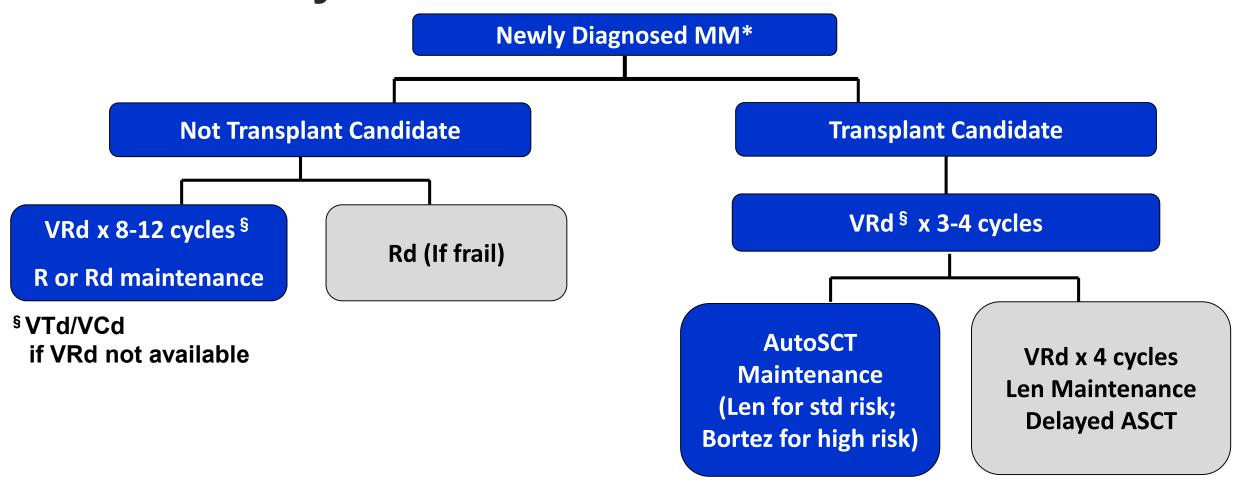


When Should Treatment Be Initiated?



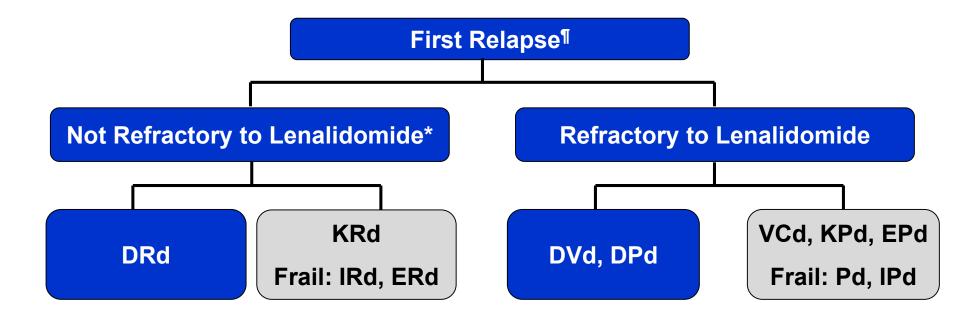


Myeloma: Frontline Treatment





Myeloma: First Relapse



^{*}Relapse occurring while off all therapy, or while on small doses of single-agent lenalidomide, or on bortezomib maintenance

[¶] Consider salvage auto transplant in eligible patients



Myeloma: Second or Higher Relapse

First-Relapse Options

 Any first relapse options that have not been tried

(2 new drugs; triplet preferred)

Additional Options

- VDT-PACE like regimens
- Melphalan
- Venetoclax (t11;14)
- Bendamustine-based regimens
- Adding Panobinostat
- Quadruplet regimens



Go Online for More Educational Programs on Myeloma!

On-demand Webcast of this symposium, including expert faculty commentary (IMF link below)

Downloadable slides from this symposium (IMF link below)

Interactive Decision Support Tool for myeloma, with personalized expert recommendations

for your patients with myeloma

Online programs on caring for your patients with myeloma



clinicaloptions.com/MyelomaTool

clinicaloptions.com/oncology/topics/Multiple-Myeloma

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