



Bortezomib 1.3 / Daratumumab 16 / Dexamethasone (20/20), Multiple Myeloma, Cycle 1

Protocol-ID: 817 V2.1 (Basic), BORT1.3/DRTM16/DEXA(20/20), MM, C1

Indication(s)

- Multiple Myeloma; ICD-10 C90.-, C90.0-

Cycles

Cycle length 21 days, recommended cycles: 1

Protocol sequences

- [CASTOR: BORT1.3/DRTM16/DEXA\(20/20\), MM, C1 \(PID817\) -|- C2-3 \(PID818\) -|- C4-8 \(PID819\) -|- C9+ \(PID820\)](#)

References

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- Richardson PG, A phase 2 study of bortezomib in relapsed, refractory myeloma. N Engl J Med 2003 Jun 26;348(26):2609-17. doi: 10.1056/NEJMoa030288. PMID: 12826635. [[PMID](#)]
- Nooka AK, Managing Infusion Reactions to New Monoclonal Antibodies in Multiple Myeloma: Daratumumab and Elotuzumab. J Oncol Pract 2018 Jul;14(7):414-422. doi: 10.1200/JOP.18.00143. PMID: 29996069. [[PMID](#)]
- Spencer A, Daratumumab plus bortezomib and dexamethasone versus bortezomib and dexamethasone in relapsed or refractory multiple myeloma: updated analysis of CASTOR. Haematologica 2018 Dec;103(12):2079-2087. doi: 10.3324/haematol.2018.194118. PMID: 30237264. [[PMID](#)]
- Palumbo A, How to manage neutropenia in multiple myeloma. Clin Lymphoma Myeloma Leuk 2012 Feb;12(1):5-11. doi: 10.1016/j.clml.2011.11.001. PMID: 22178143. [[PMID](#)]

Recommendations

- 07/2017: [European Society for Medical Oncology](#)
- 05/2020: [National Comprehensive Cancer Network](#)

Links

- Daratumumab: Risiko der Reaktivierung von Hepatitis B [[BfARM Risikoinf. Rote Hand etc.](#)]

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