Appendix Table C42. KQ2: Studies not included for hematologic response

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| --- | --- | --- | --- | --- |
| **Study Author** | **Hb response definition** | **Early** | **Late** | **Comments** |
| Straus 2006 | Hb increase > 2 g/dL OR Hb increase Hb ≥ 12 g/dl | 70,4% (95 Pt) | 25,4% (34 Pt) | P < 0,001 (ITT) |
| Crawford 2007 | Proportion maintaining Hb >10 g/dL | 82%  calculated | 56%  calculated | Reported is the proportion of patients with Hb decrease <10 g/dL. Therefore the following calculation was done: early arm 100%-18%=82%, late arm 100%-44%=56% |
| Glaspy 2009 | Maintaining all Hb values between 11.0 and 13.0 g/dL during treatment with epoetin- α q3w alone | 49 (72%) | 28 (68%) |  |
| Schouwink 2008 | NR | NR | NR |  |