StudyRisk IPSSRBC responseNeutrophil responsePlateletesponseList et al (13)Low/Int-115% (n=173)15% (n=52)22% (n=77)

Low/Int-1

Low/Int-1

Low/Int-1

21.5% (n=247)

11% (n=50)

Transfusion independence

in 15.5% (n=152)

13% (n=100)

NR

NR

22% (n=50)

NR

NR

Gattermann et al (14)

Angelucci et al (16)

Nolte et al (15)

Table 1. Mentions Clinical trials showing erythropoietic improvement during iron chelation therapy in patients with lower risk MDS (5)