Specifically, the median duration of follow-up was 33 weeks for placebo and 31 weeks for REMICADE. 17.1% of patients receiving REMICADE experienced severe infusion reactions compared to 2.0% of patients receiving placebo. Infusion-related reactions were typically observed within 30 minutes of infusion, but occurred up to 3 hours after the infusion. Thirty-six (93%) of 38 infusion-related reactions were observed in patients with a previous history of infusion-related reactions. Seventy-five percent of infusion-related reactions were observed in patients with a history of infusion reactions.

In a phase III placebo-controlled trial, 350 patients with Crohn’s disease received REMICADE (n=1129; average weeks of follow-up 66), respectively, are: n=350; average weeks of follow-up 59). The percentages of adverse events for placebo-treated patients (n=350; average weeks of follow-up 59) and REMICADE-treated patients (n=1129; average weeks of follow-up 66), respectively, are: n=350; average weeks of follow-up 59). The percentages of adverse events for placebo-treated patients (n=350; average weeks of follow-up 59) and REMICADE-treated patients (n=1129; average weeks of follow-up 66), respectively, are: n=350; average weeks of follow-up 59). The percentages of adverse events for placebo-treated patients (n=350; average weeks of follow-up 59) and REMICADE-treated patients (n=1129; average weeks of follow-up 66), respectively, are: n=350; average weeks of follow-up 59). 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