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Costs and Cost-effectiveness of Epidural Steroids for Acute Lumbosacral Radicular Syndrome in General Practice Antje Spijker-Huiges, MD, Karin Vermeulen, PhD, Jan C. Winters, PhD, Marten van Wijhe, PhD, and Klaas van der Meer, PhD

Figure 2 of the original article, featuring the bootstrapped cost-effect pairs, featured the wrong artwork. The correct one is presented here.

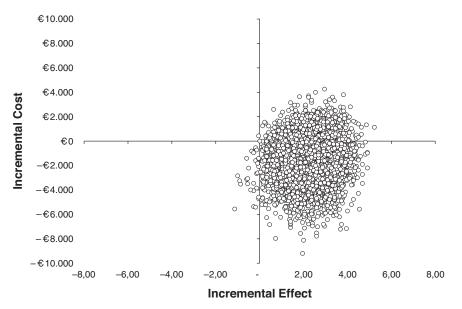


FIGURE 2. A total of 81% of cost-effect pairs are located in the southeast quadrant, which represents lower costs and more improvement on the primary outcome variable in the intervention group than in the control group. In other words, more effective, less expensive. Also, 18% of cost-effect pairs are located in the northeast quadrant, which represents more improvement in the intervention group than in the control group, but at higher costs: more effective, more expensive.

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