

In the article, “Optimizing the culture environment and embryo manipulation to help maintain embryo developmental potential” (*Fertil Steril* 2016;105:571–87), there are errors in Table 4. All superscripts in the column “21% O<sub>2</sub> (%)” should

have the superscript “a” indicating significant differences with the corresponding data in the “5% O<sub>2</sub> (%)” column. The corrected [Table 4](#) is below:

**TABLE 4**

**Effects of reduced oxygen concentration in a predominantly blastocyst transfer program.**

Endpoint	21% O <sub>2</sub> (%)	5% O <sub>2</sub> (%)
Clinical pregnancy	56/115 (48.7) <sup>a</sup>	74/115 (64.3) <sup>b</sup>
Implantation	95/267 (35.6) <sup>a</sup>	122/247 (49.4) <sup>b</sup>
Live birth	49/115 (42.6) <sup>a</sup>	66/115 (57.4) <sup>b</sup>

*Note:* When examining all patients in a prospective randomized trial, extended culture in low oxygen significantly improved clinical pregnancy, implantation, and live birth. (Adapted from Meintjes et al. [72]).

<sup>a,b</sup> Different superscripts between columns represent a statistically significant difference, *P*<.05.

*Swain. Optimizing IVF laboratory conditions. Fertil Steril 2016.*