Appendix 1. One-way sensitivity analysis for maternal utility of a neonatal demise. X-axis represents maternal utility of having a neonate who does not survive. Y-axis represents total direct and indirect costs per quality-adjusted life year from the maternal perspective. QALY, quality-adjusted life year.

Yieh L, Dukhovny D, Zhou CG, Gievers L, Caughey AB. Cost-effectiveness of neonatal resuscitation at 22 weeks of gestation. *Obstet Gynecol* 2019; 133.

The authors provided this information as a supplement to their article.

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Appendix 2. One-way sensitivity analysis for probability of a neonate born at 22 weeks of gestation surviving the delivery room. X-axis represents probability of delivery room survival. Y-axis represents total direct and indirect costs per quality-adjusted life year from the maternal perspective. QALY, quality-adjusted life year.

Yieh L, Dukhovny D, Zhou CG, Gievers L, Caughey AB. Cost-effectiveness of neonatal resuscitation at 22 weeks of gestation. *Obstet Gynecol* 2019; 133.

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Appendix 3. One-way sensitivity analysis for probability of a neonate born at 22 weeks of gestation surviving the delivery room. X-axis represents probability of delivery room survival. Y-axis represents total direct and indirect costs per quality-adjusted life year from the neonatal perspective. QALY, quality-adjusted life year.

Yieh L, Dukhovny D, Zhou CG, Gievers L, Caughey AB. Cost-effectiveness of neonatal resuscitation at 22 weeks of gestation. *Obstet Gynecol* 2019; 133.

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Appendix 4. One-way sensitivity analysis for probability of a neonate born at 22 weeks of gestation surviving to discharge. X-axis represents probability of survival during their stay in the neonatal intensive care unit. Y-axis represents total direct and indirect costs per quality-adjusted life year from the neonatal perspective. QALY, quality-adjusted life year.

Yieh L, Dukhovny D, Zhou CG, Gievers L, Caughey AB. Cost-effectiveness of neonatal resuscitation at 22 weeks of gestation. *Obstet Gynecol* 2019; 133.

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