

## Community Fertility Specialists Fresh IVF Success Statistics Per Retrieval

Maternal Age

	<b>*2009</b>	<b>2010</b>	<b>2011</b>	<b>Total</b>
<b>&lt;35</b>	3/3=100% 2/3=66% Mean # embryos transferred 1.3	18/19=95% 15/19=79% Mean # embryos transferred 1.9	14/19=74% 14/19=74% Mean # embryos transferred 1.8	36/41= <b>88%</b> 31/41= <b>76%</b> Mean # embryos transferred 1.9
<b>35-37</b>	1/2=50% 1/2=50% Mean # embryos transferred 2.0	3/5=60% 2/5=40% Mean # embryos transferred 1.8	3/3=100% 3/3=100% Mean # embryos transferred 1.8	7/10= <b>70%</b> 6/10= <b>60%</b> Mean # embryos transferred 1.9
<b>38-40</b>	NA	4/6=67% 3/6=50% Mean # embryos transferred 2.2	1/1=100% 1/1=100% Mean # embryos transferred 2.0	5/7= <b>71%</b> 4/7= <b>57%</b> Mean # embryos transferred 2.1
<b>41+</b>	1/1 Mean # embryos transferred 4.0	0/2 Mean # embryos transferred 2.0	0/3 Mean # embryos transferred 3.3	1/6= <b>17%</b> Mean # embryos transferred 3.0

\*For 2009, the second line represents live birth data per retrieval. Please see separate reporting for 2009 as reported to SART.

For 2009, 2010, 2011 and Total, the first line represents positive blood pregnancy test per retrieval. For 2010 and 2011, the second line includes pregnancies that have developed to the point of seeing fetal cardiac motion by ultrasound per retrieval. The SART definition of a clinical pregnancy is to the point of a gestational sac being seen by ultrasound which is earlier than when cardiac motion is seen.

The second line of the total column includes live birth data from 2009 as well as pregnancies from 2010 and 2011 that have developed at least to the point of fetal cardiac motion as seen on ultrasound. Live birth data for 2010 and 2011 is not available yet.

For more information, please visit [www.CommunityFertility.com](http://www.CommunityFertility.com) or call 317-621-0600.