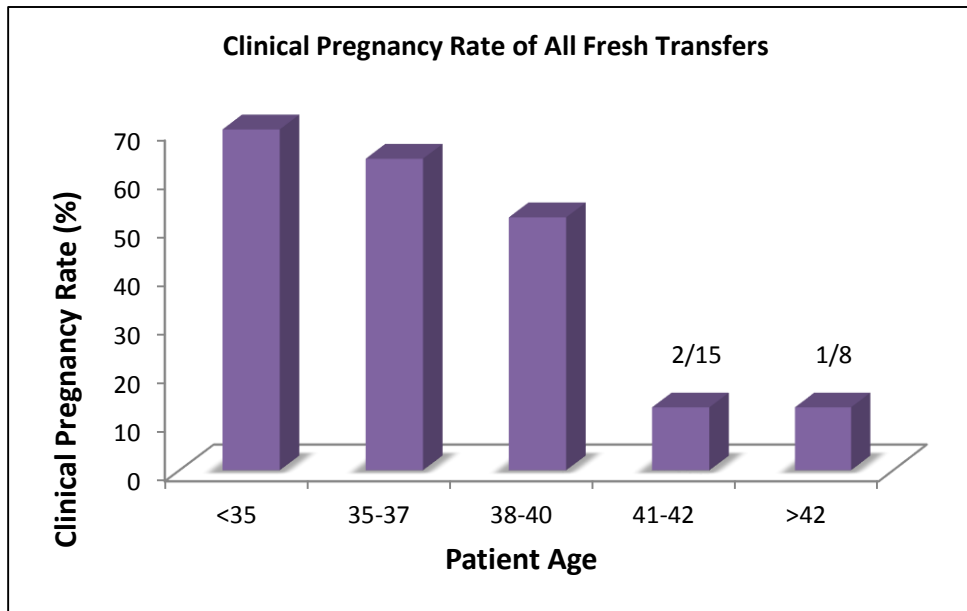




# Cleveland Clinic Fertility Center

## Success Rates for 2015



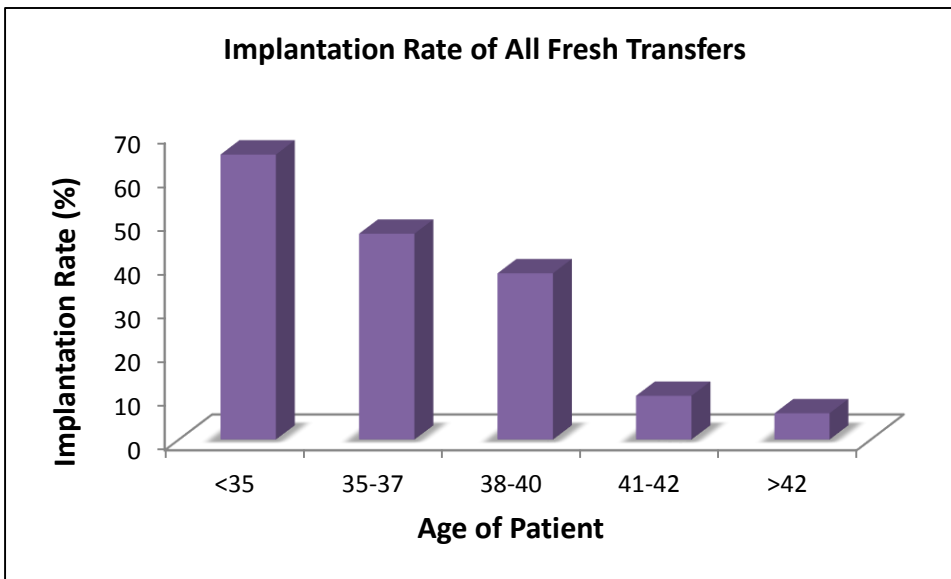
FRESH embryo transfers resulted in

- 70% clinical pregnancy for patients <35
- 64% clinical pregnancy for patients 35-37
- 52% clinical pregnancy for patients 38-40
- 13% clinical pregnancy for patients 41-42
- 13% clinical pregnancy for patients >42



# Cleveland Clinic Fertility Center

## Success Rates for 2015



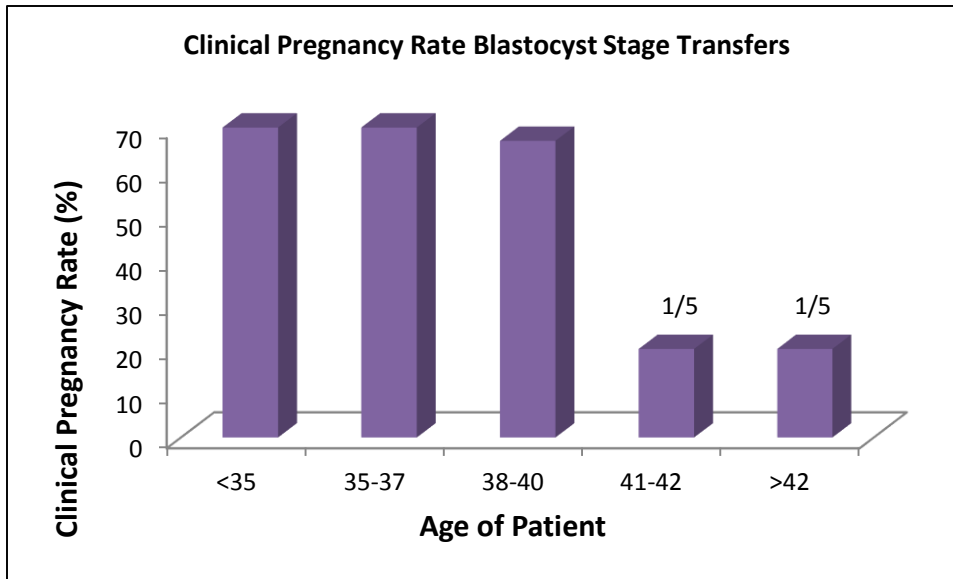
FRESH embryo transfers resulted in

- ❑ 65% implantation for patients <35
- ❑ 47% implantation for patients 35-37
- ❑ 38% implantation for patients 38-40
- ❑ 10% implantation for patients 41-42
- ❑ 6% implantation for patients >42



# Cleveland Clinic Fertility Center

## Success Rates for 2015



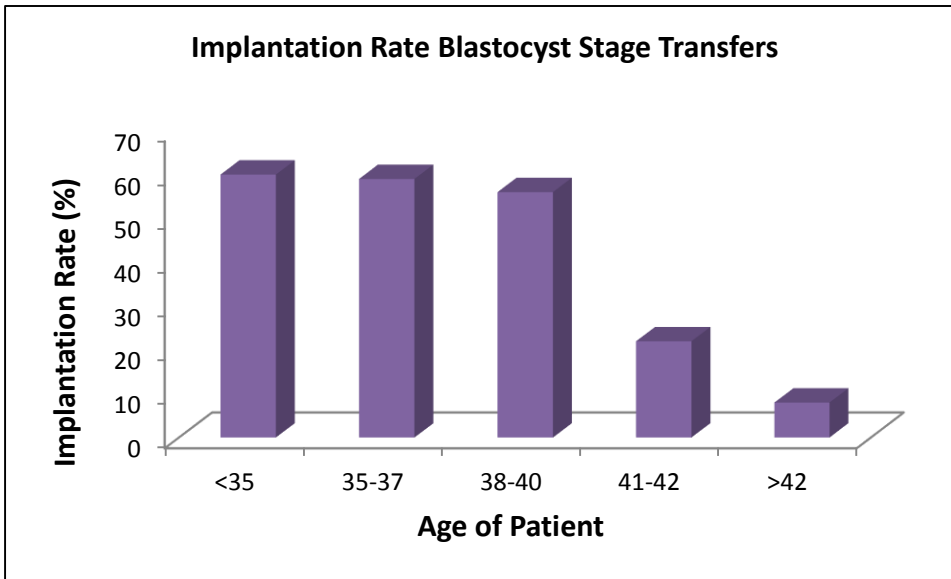
Blastocyst stage embryo transfers resulted in

- 73% clinical pregnancy for patients <35
- 78% clinical pregnancy for patients 35-37
- 67% clinical pregnancy for patients 38-40
- 20% clinical pregnancy for patients 41-42
- 20% clinical pregnancy for patients >42



# Cleveland Clinic Fertility Center

## Success Rates for 2015

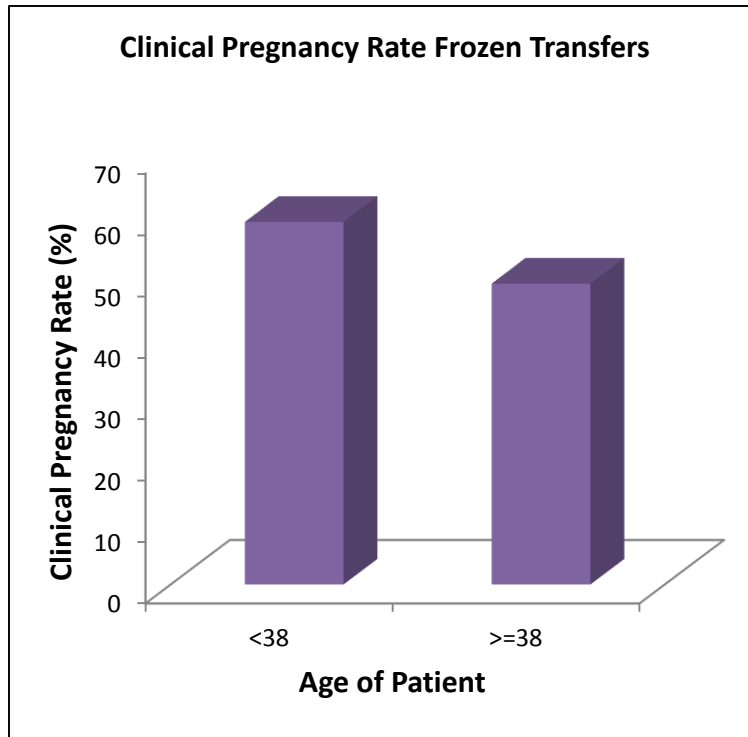


Blastocyst stage embryo transfers resulted in

- ❑ 60% implantation for patients <35
- ❑ 59% implantation for patients 35-37
- ❑ 56% implantation for patients 38-40
- ❑ 22% implantation for patients 41-42
- ❑ 8% implantation for patients >42



# Cleveland Clinic Fertility Center Success Rates for 2015

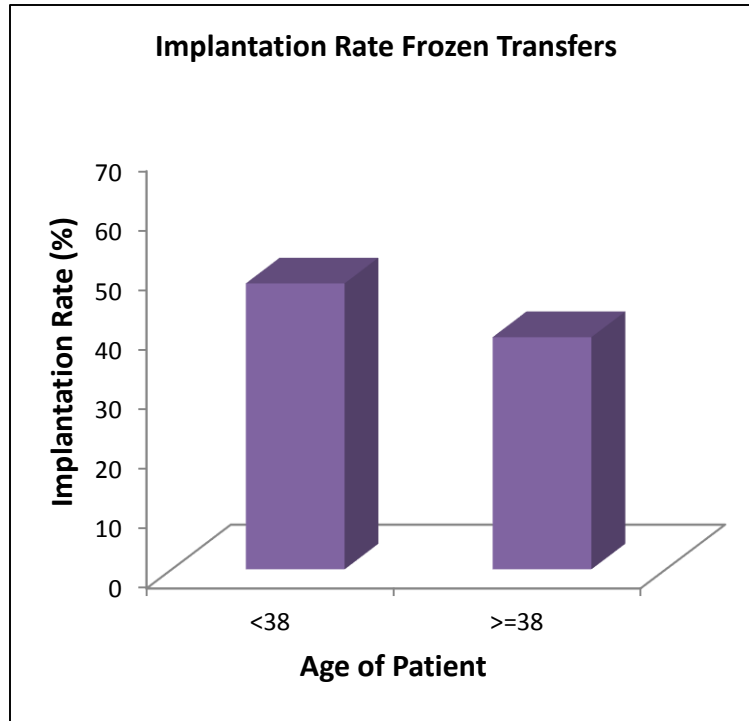


Frozen embryo transfers resulted in

- 59% clinical pregnancy for patients <38
- 49% clinical pregnancy for patients ≥38



# Cleveland Clinic Fertility Center Success Rates for 2015



Frozen embryo transfers resulted in

- ❑ 48% implantation for patients <38
- ❑ 39% implantation for patients ≥38