

HEART TRANSPLANTATION

Pediatric Recipients



ISHLT

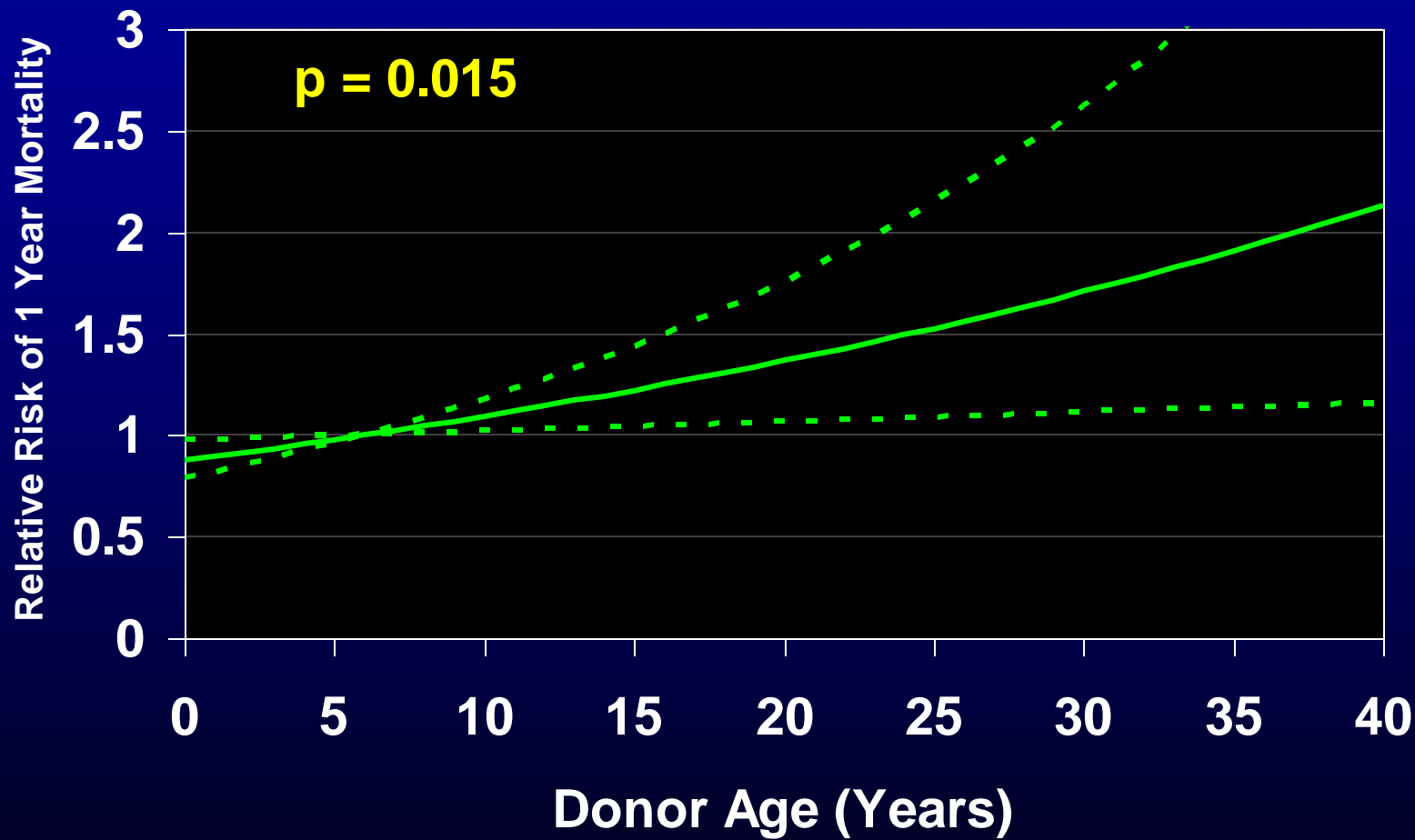
2009

J Heart Lung Transplant 2009;28: 989-1049

PEDIATRIC HEART TRANSPLANTS (1/1995-6/2007)

Risk Factors for 1 Year Mortality

Donor Age



ISHLT

2009

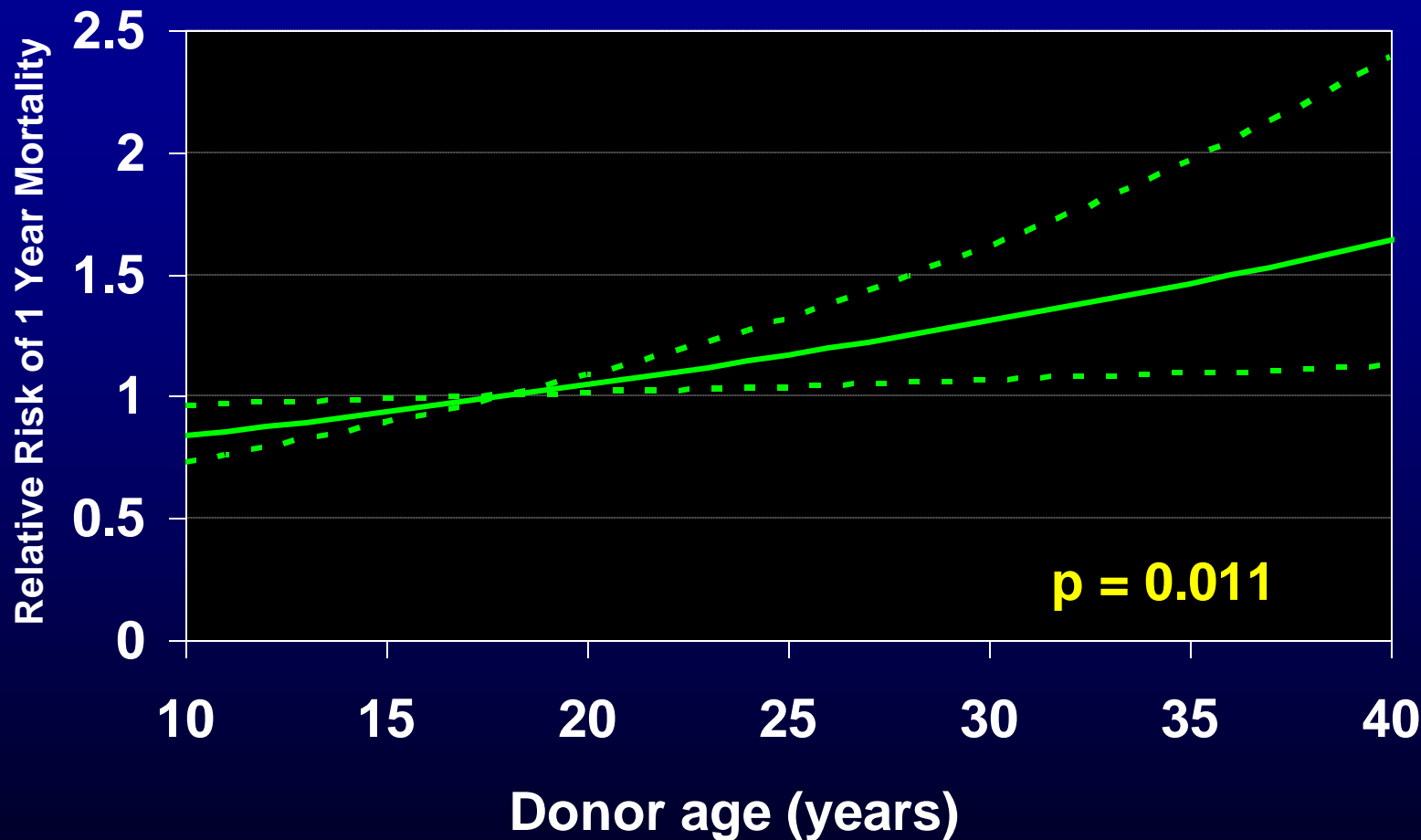
J Heart Lung Transplant 2009;28: 989-1049

N=3,756

PEDIATRIC HEART TRANSPLANTS (1/1995-6/2007)

Risk Factors for 1 Year Mortality in Age = 11-17 Years

Donor Age



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2009

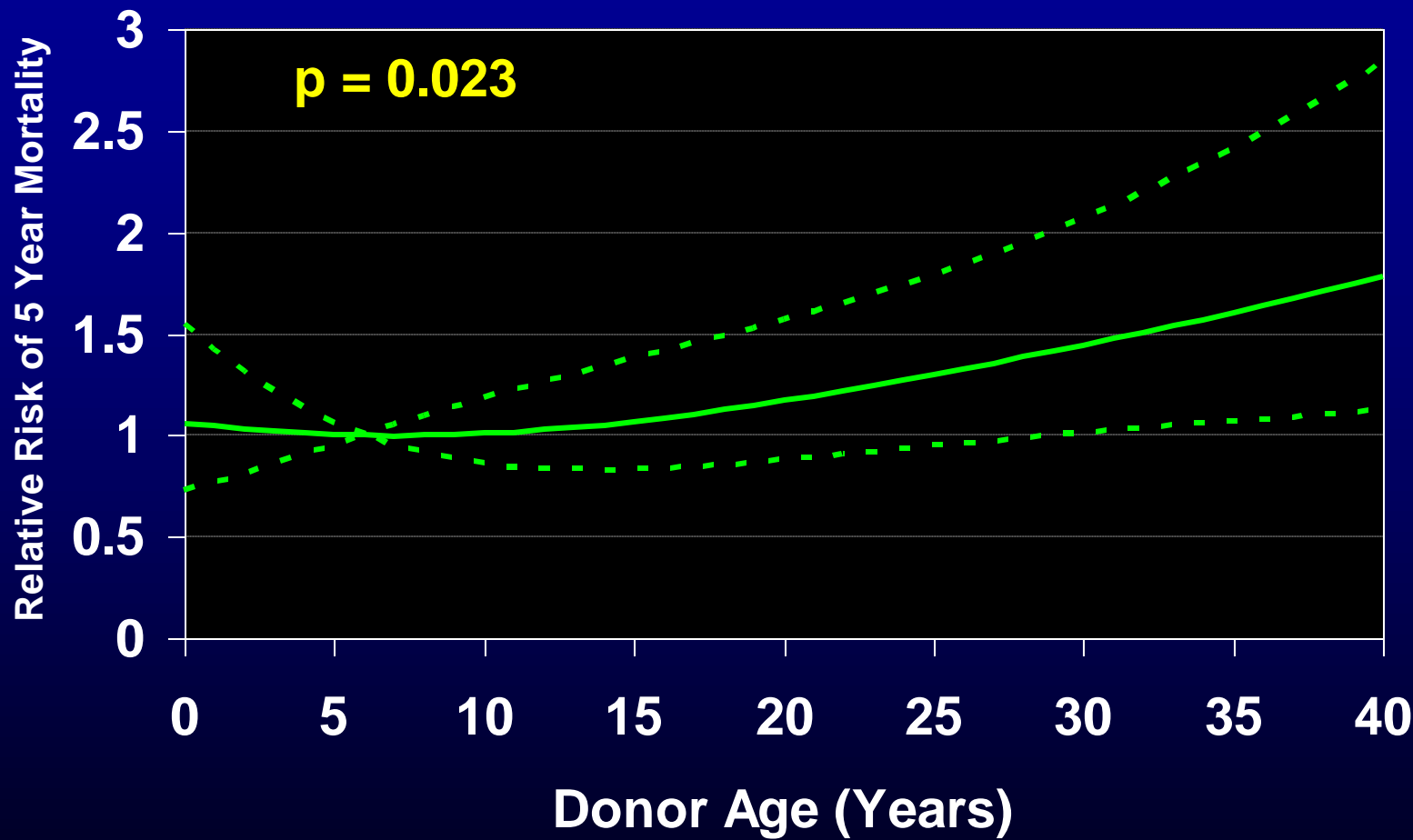
J Heart Lung Transplant 2009;28: 989-1049

N=1,330

PEDIATRIC HEART TRANSPLANTS (1/1995-6/2003)

Risk Factors for 5 Year Mortality

Donor Age



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2009

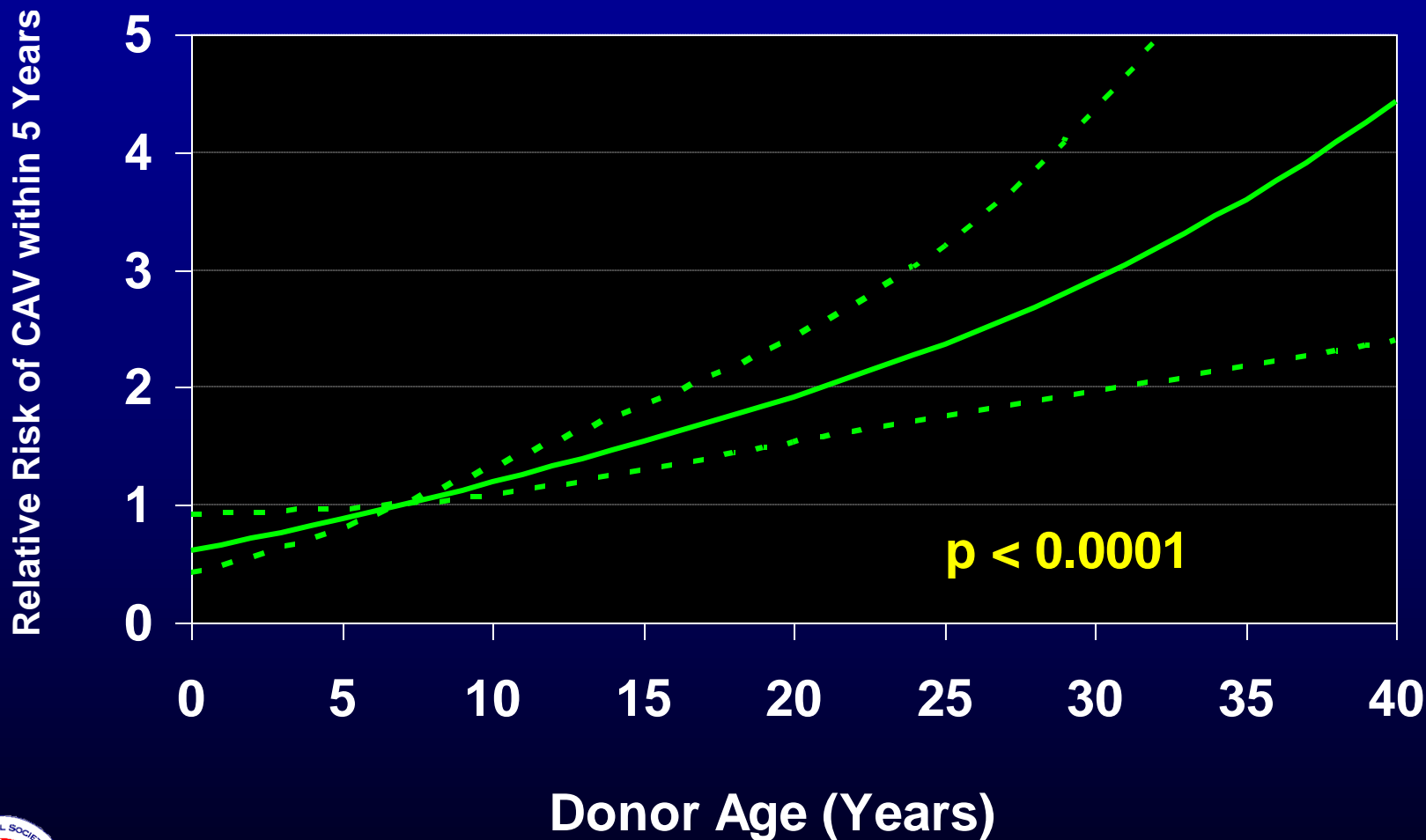
J Heart Lung Transplant 2009;28: 989-1049

N=2,364

PEDIATRIC HEART TRANSPLANTS (7/1996-6/2003)

Risk Factors for the Development of CAV within 5 Years

Donor Age



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2009

N=697

HEART TRANSPLANTATION

Adult Recipients



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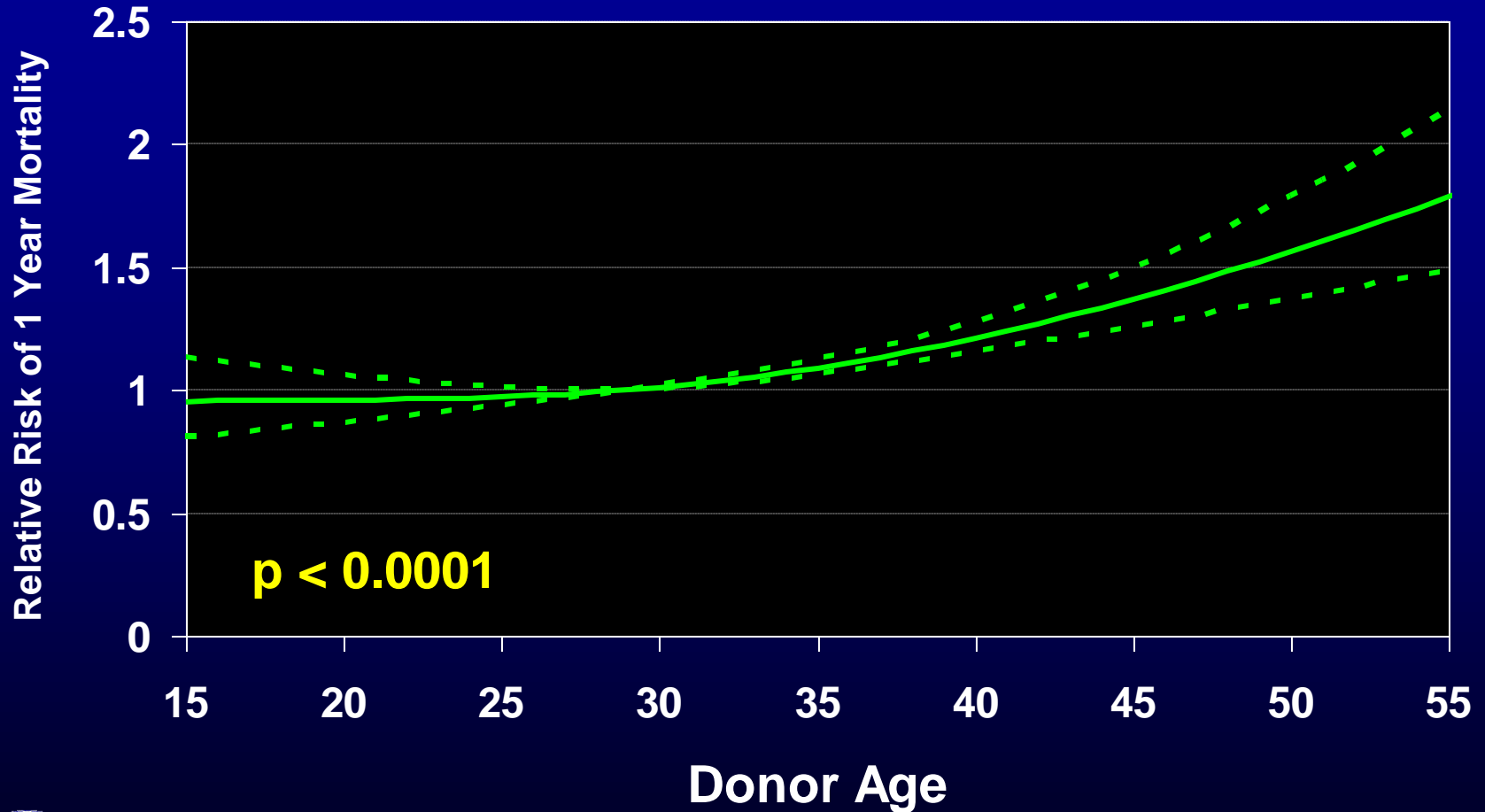
2009

J Heart Lung Transplant 2009;28: 989-1049

ADULT HEART TRANSPLANTS (1/2002-6/2007)

Relative Risk of 1 Year Mortality with 95% Confidence Limits

Donor Age



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2009

J Heart Lung Transplant 2009;28: 989-1049

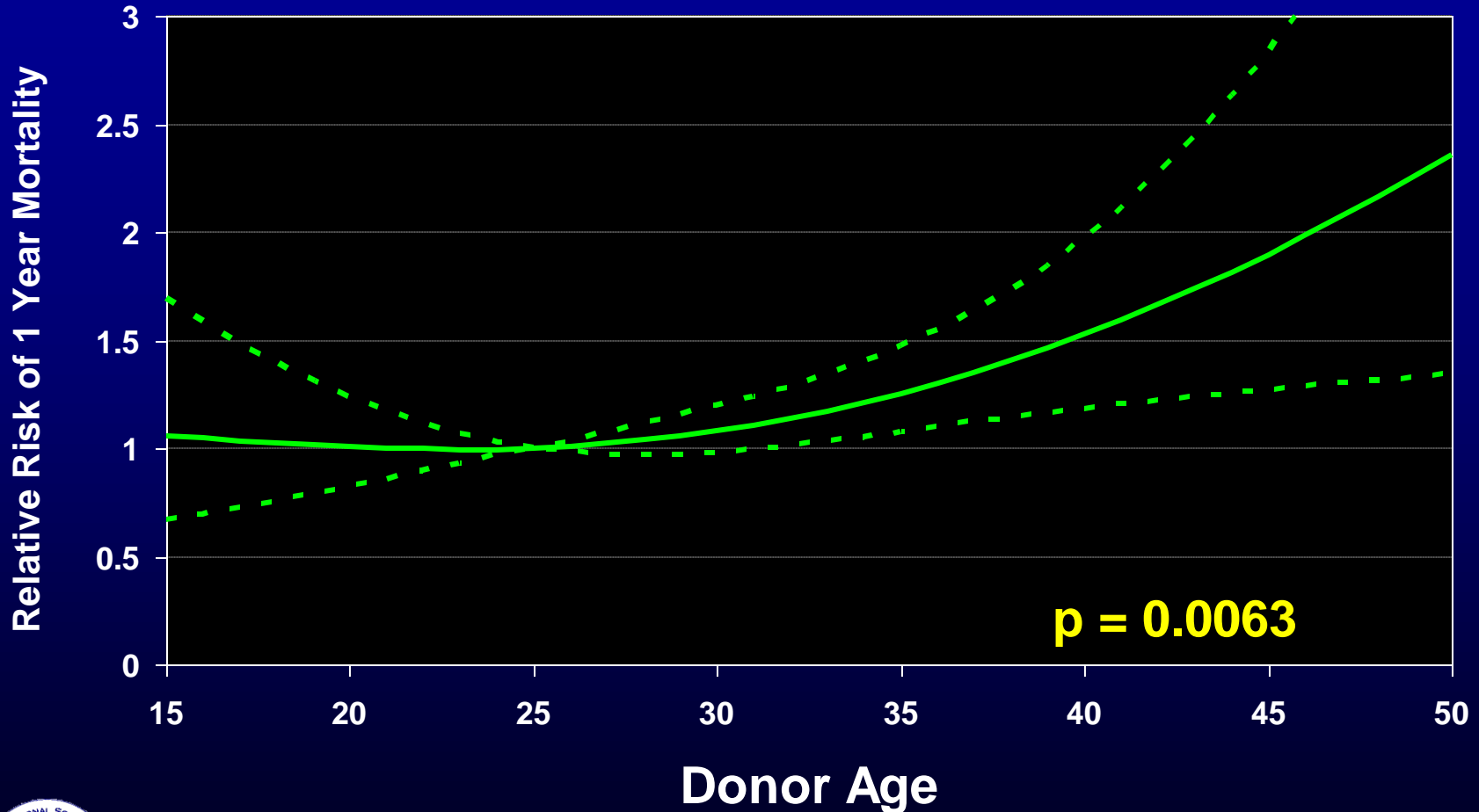
(N=10,705)

ADULT HEART TRANSPLANTS (1/2002-6/2007)

Recipients: Age=18-30 Years

Relative Risk of 1 Year Mortality with 95% Confidence Limits

Donor Age



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2009

J Heart Lung Transplant 2009;28: 989-1049

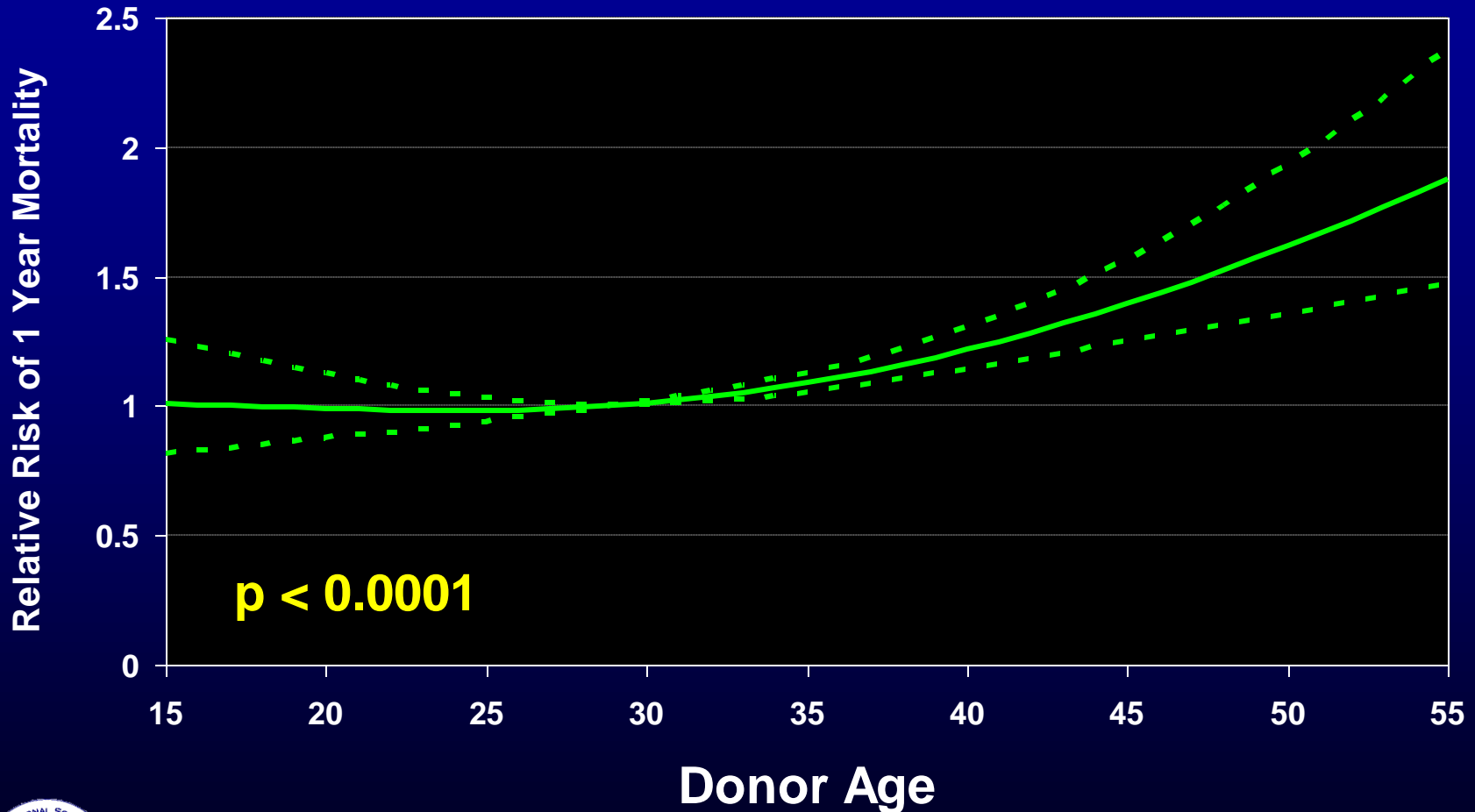
(N=932)

ADULT HEART TRANSPLANTS (1/2002-6/2007)

Recipients: Age=31-60 Years

Relative Risk of 1 Year Mortality with 95% Confidence Limits

Donor Age



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2009

J Heart Lung Transplant 2009;28: 989-1049

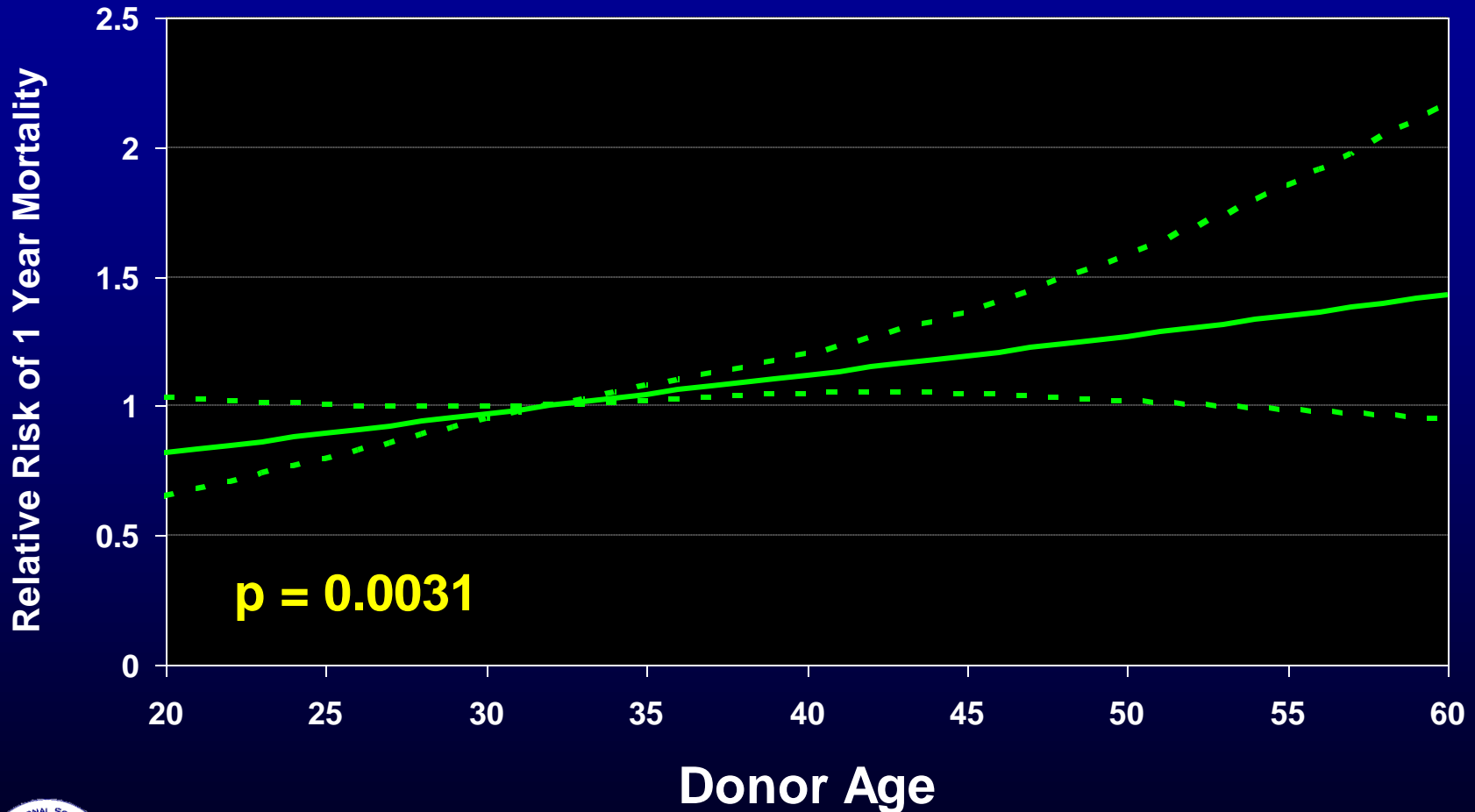
(N=7,113)

ADULT HEART TRANSPLANTS (1/2002-6/2007)

Recipients: Age=61-75 Years

Relative Risk of 1 Year Mortality with 95% Confidence Limits

Donor Age



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2009

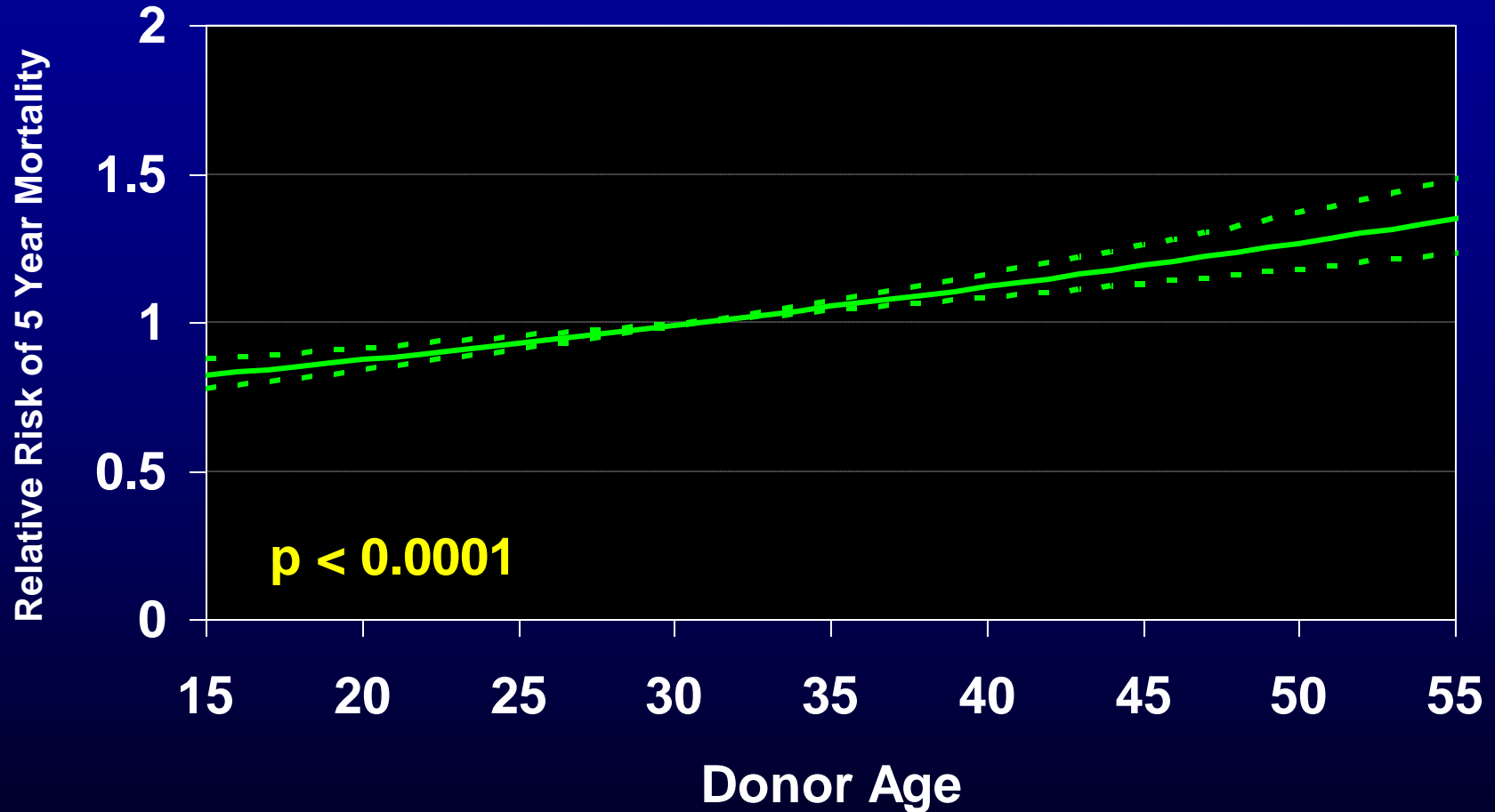
J Heart Lung Transplant 2009;28: 989-1049

(N=2,646)

ADULT HEART TRANSPLANTS (1/2000-6/2003)

Relative Risk of 5 Year Mortality with 95% Confidence Limits

Donor Age



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2009

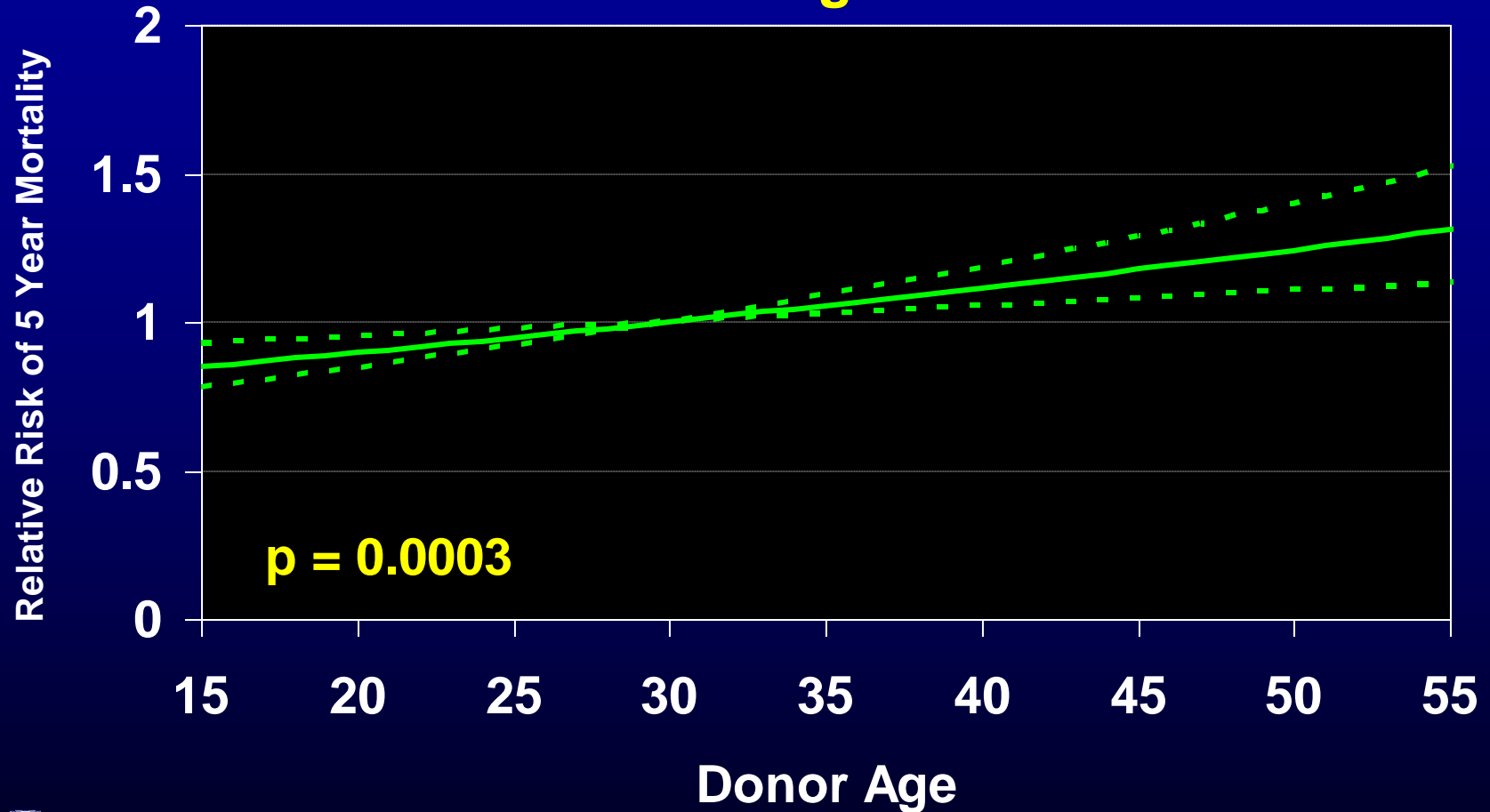
J Heart Lung Transplant 2009;28: 989-1049

(N=7,171)

ADULT HEART TRANSPLANTS (1/2000-6/2003)

Relative Risk of 5 Year Mortality with 95% Confidence Limits
Conditional on Survival to 1 Year

Donor Age



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2009

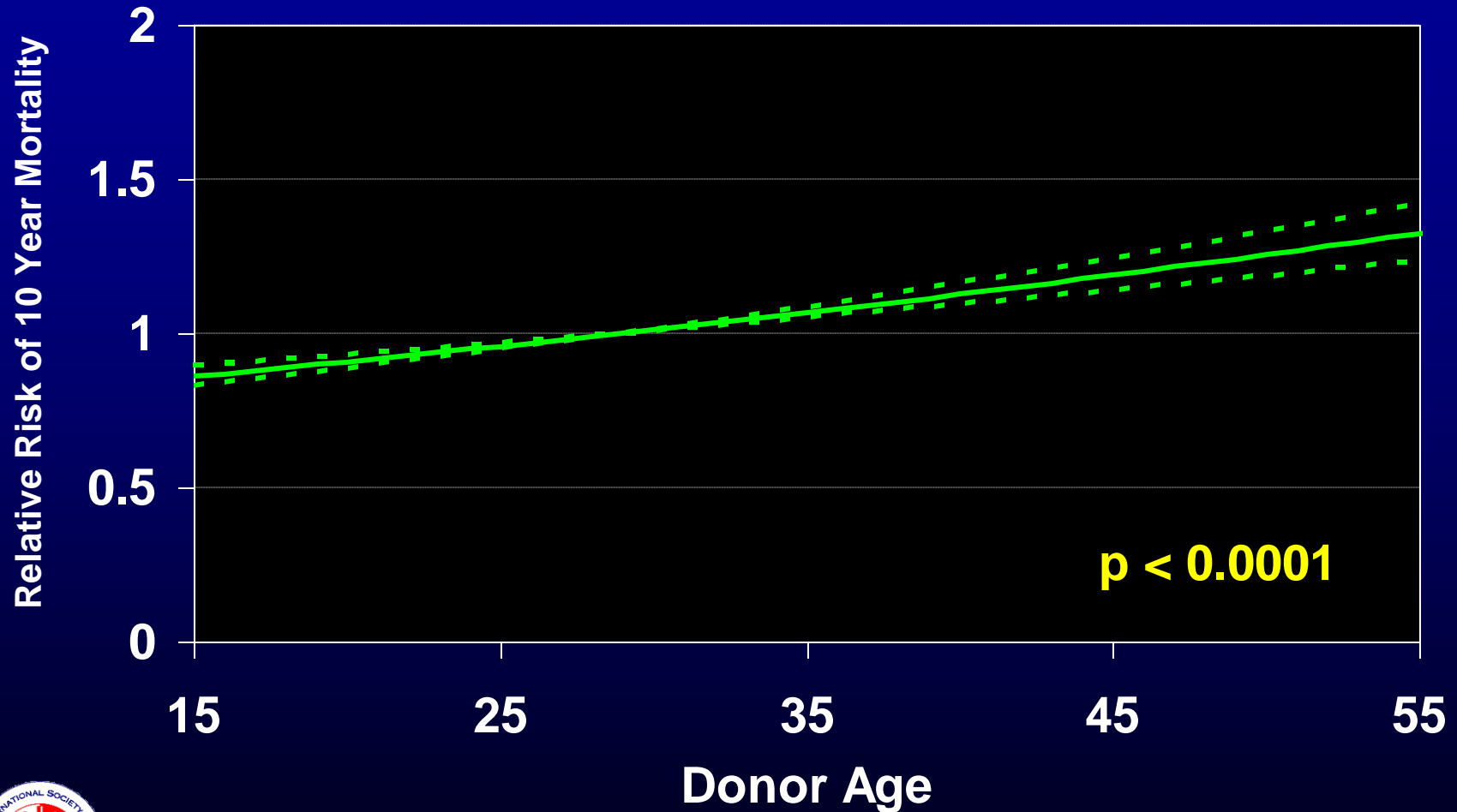
J Heart Lung Transplant 2009;28: 989-1049

(N=5,857)

ADULT HEART TRANSPLANTS (7/1994-6/1998)

Relative Risk of 10 Year Mortality with 95% Confidence Limits

Donor Age



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2009

(N=8,818)

ADULT HEART TRANSPLANTS (1989-6/1993)

Relative Risk of 15 Year Mortality with 95% Confidence Limits
Donor Age



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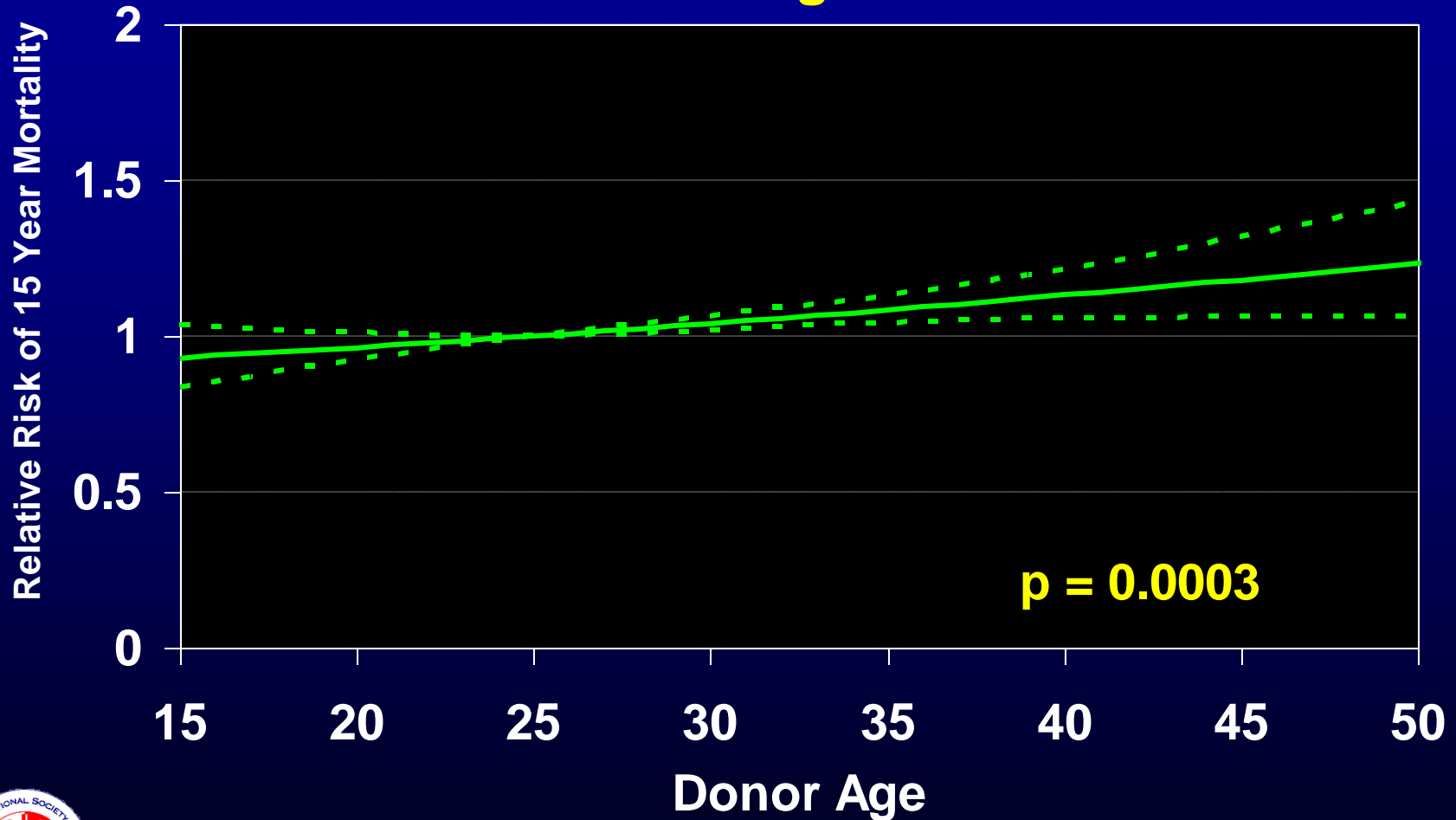
2009

(N=7,478)

ADULT HEART TRANSPLANTS (1989-6/1993)

Relative Risk of 15 Year Mortality with 95% Confidence Limits
Conditional on Survival to 5 Years

Donor Age



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2009

(N=4,816)