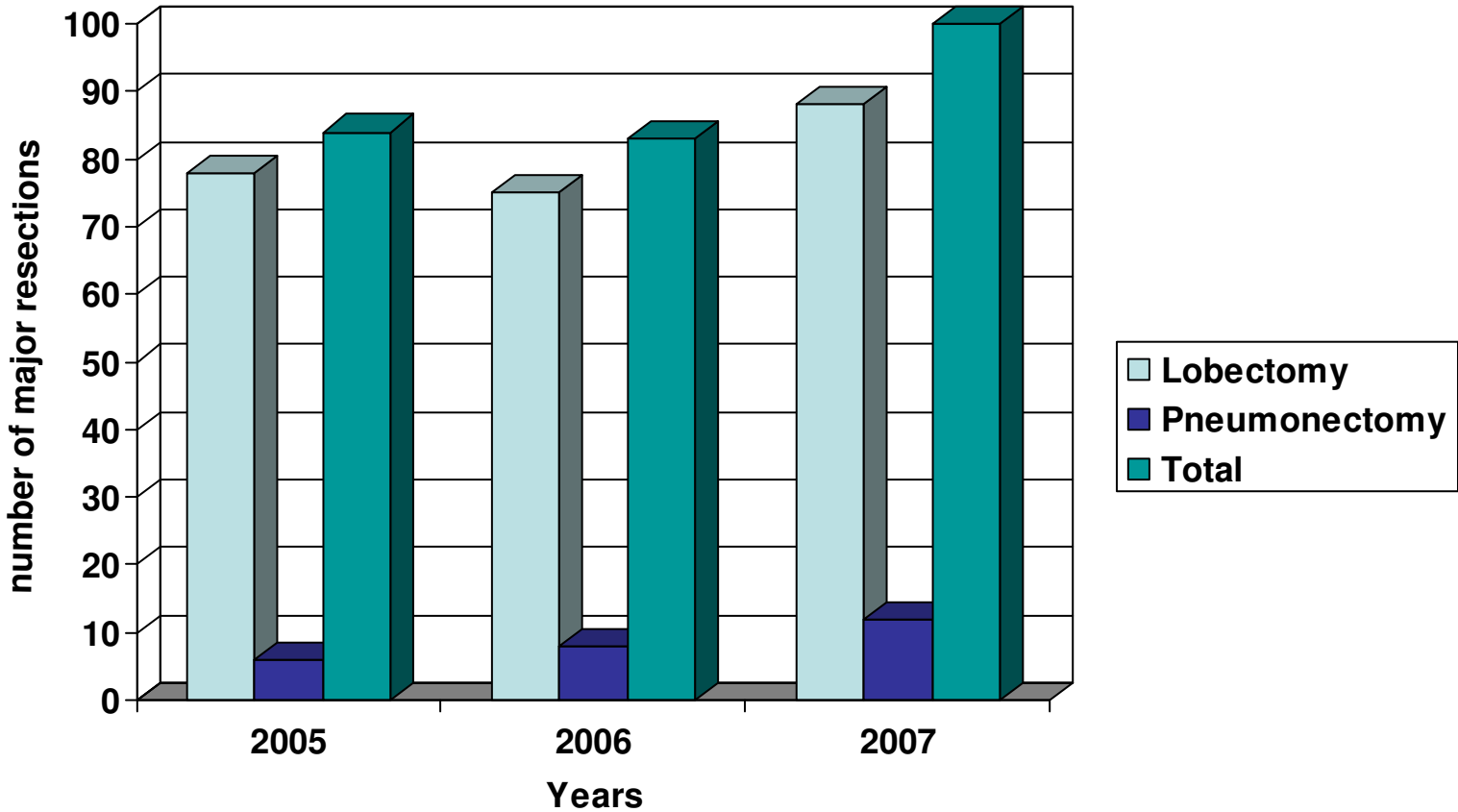


***Number of major lung resections performed in years 2005-2007***

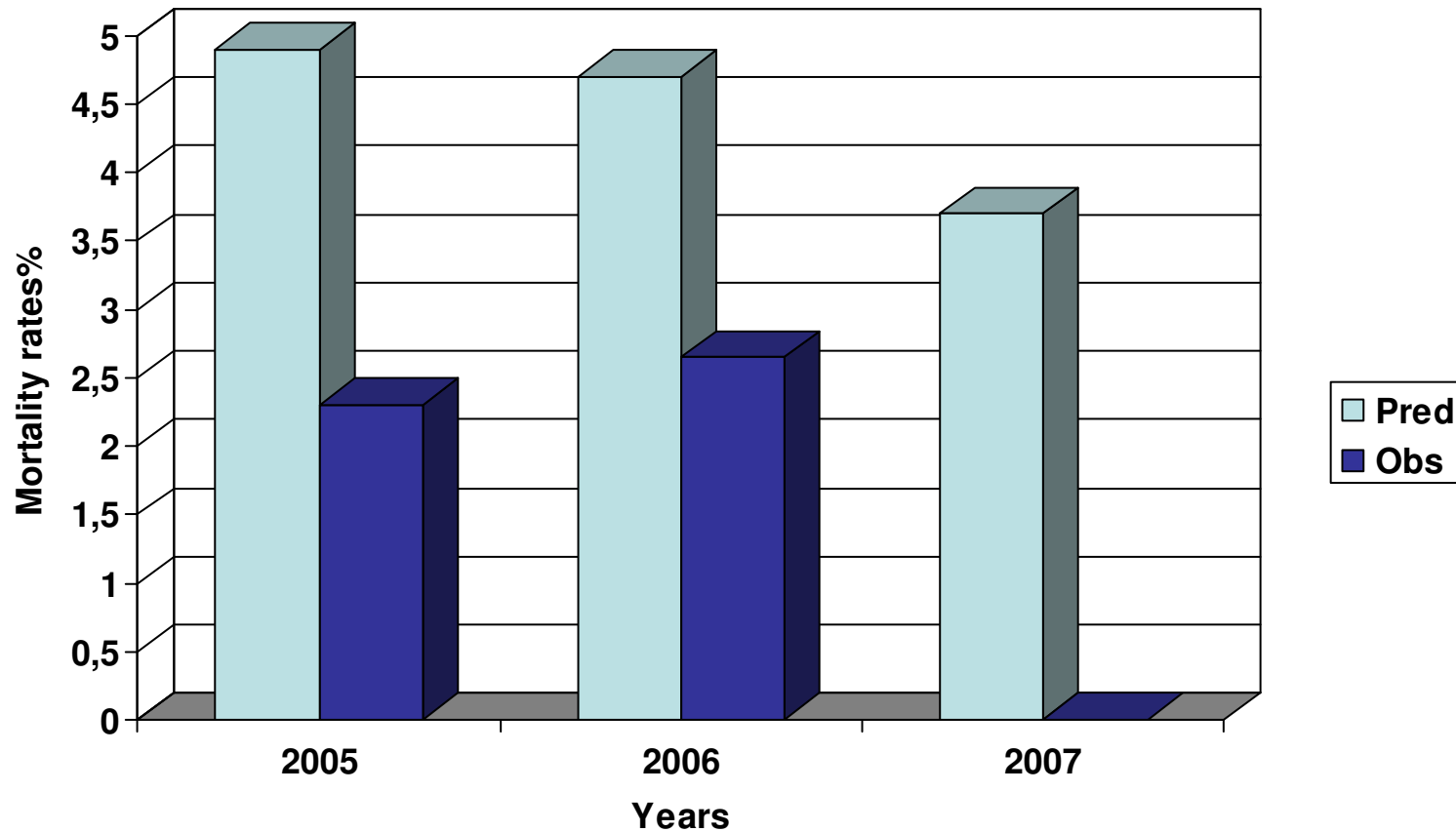


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# Predicted vs. Observed Mortality rates in major lung resections (2005-2007)

*Mortality model developed from population 2000-2004*

(Brunelli A et al. Risk-adjusted morbidity and mortality models to compare the performance of two units after major lung resections. J Thorac Cardiovasc Surg 2006;133: 88-96)

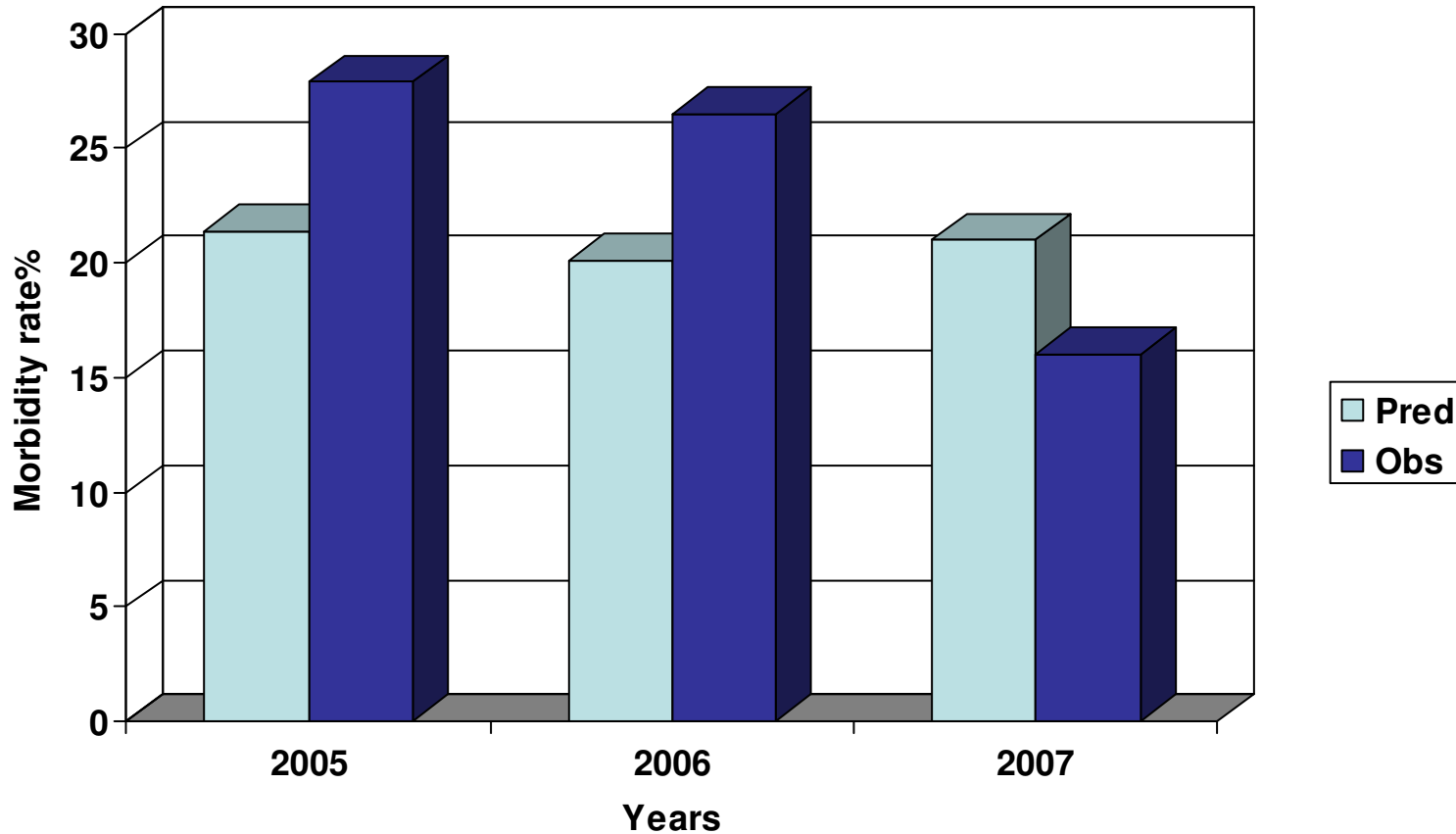


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# Predicted vs. Observed Morbidity rates in major lung resections (2005-2007)

*Morbidity model developed from population 2000-2004*

(Brunelli A et al. Risk-adjusted morbidity and mortality models to compare the performance of two units after major lung resections. J Thorac Cardiovasc Surg 2006;133: 88-96)

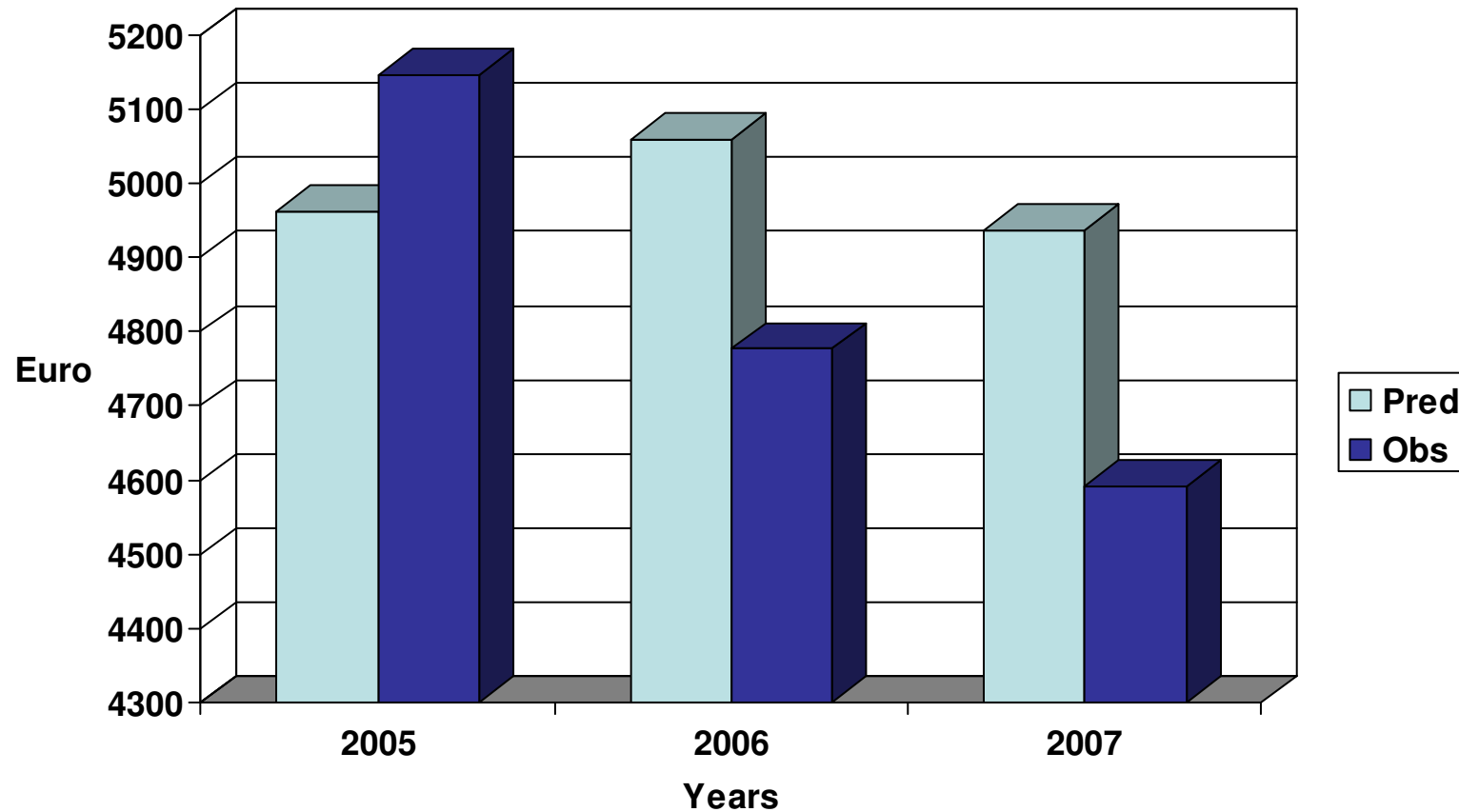


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# Predicted vs. Observed postoperative Costs in major lung resections (2005-2007)

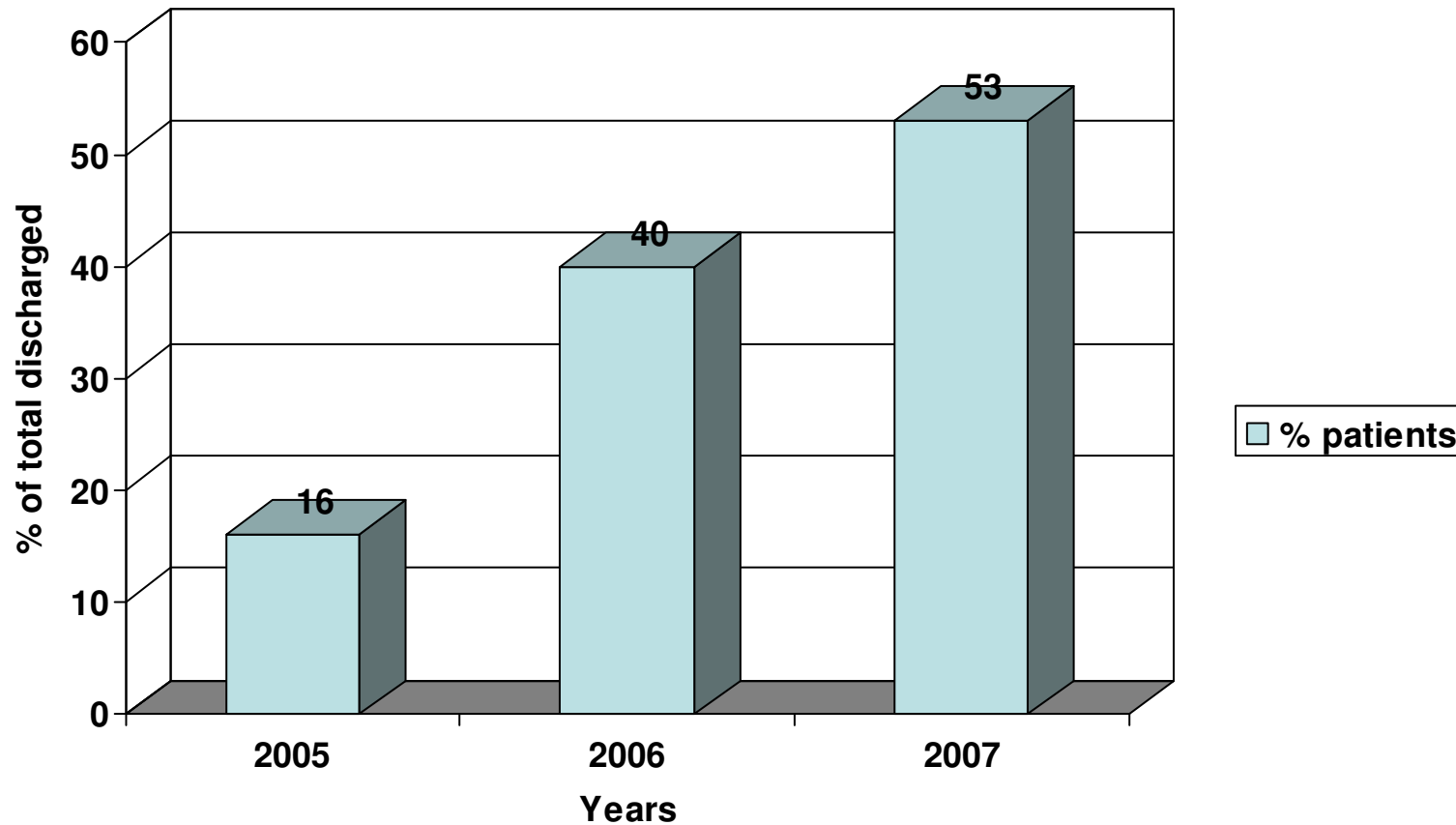
*Econometric model developed from population 2000-2003*

(Brunelli A et al. Risk-adjusted econometric model to estimate postoperative costs: An additional instrument for monitoring performance after major lung resection . J Thorac Cardiovasc Surg 2007;134: 624-629)



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# Percentage of patients discharged before the 6<sup>th</sup> postoperative day after major lung resections



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