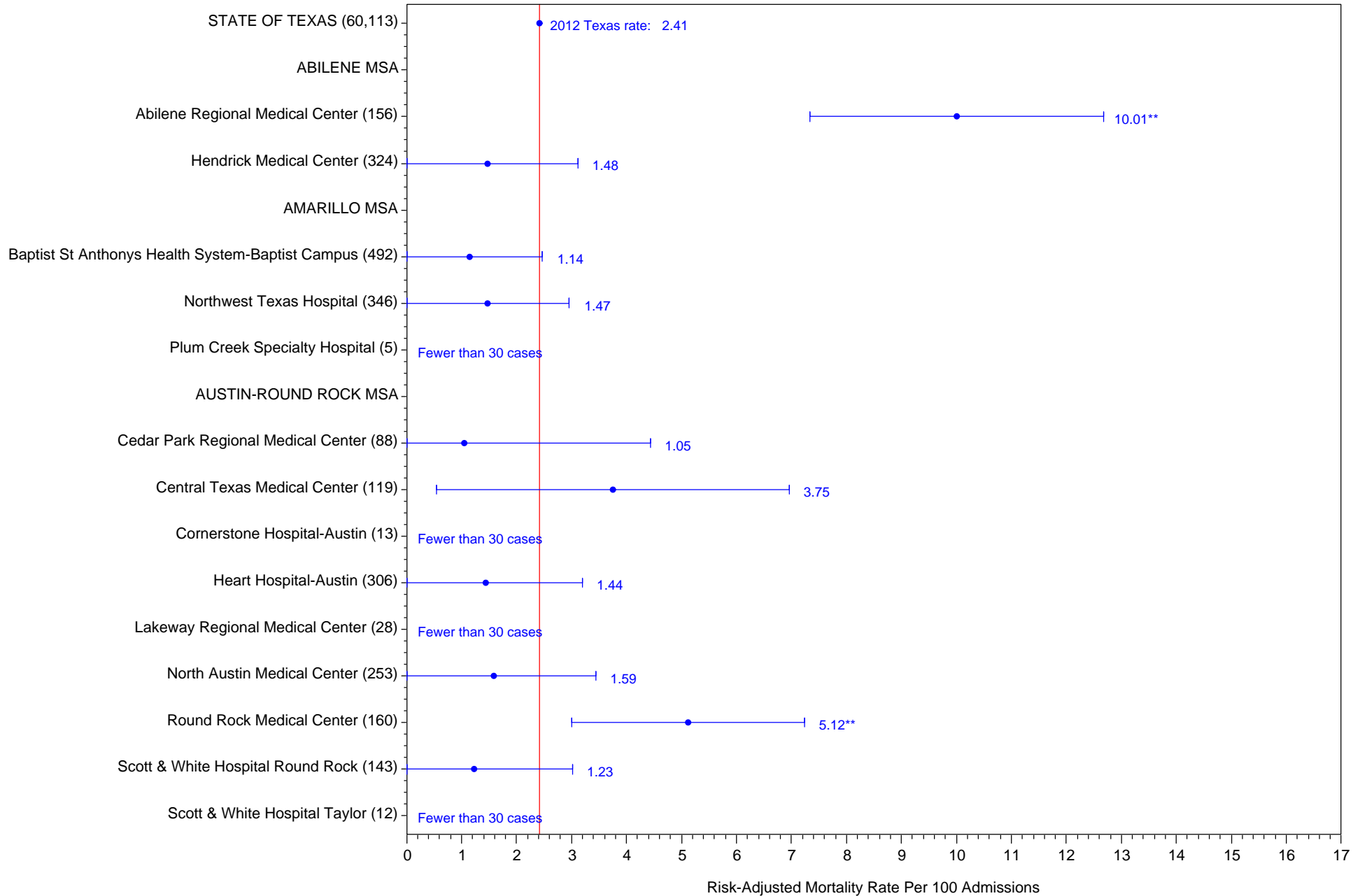


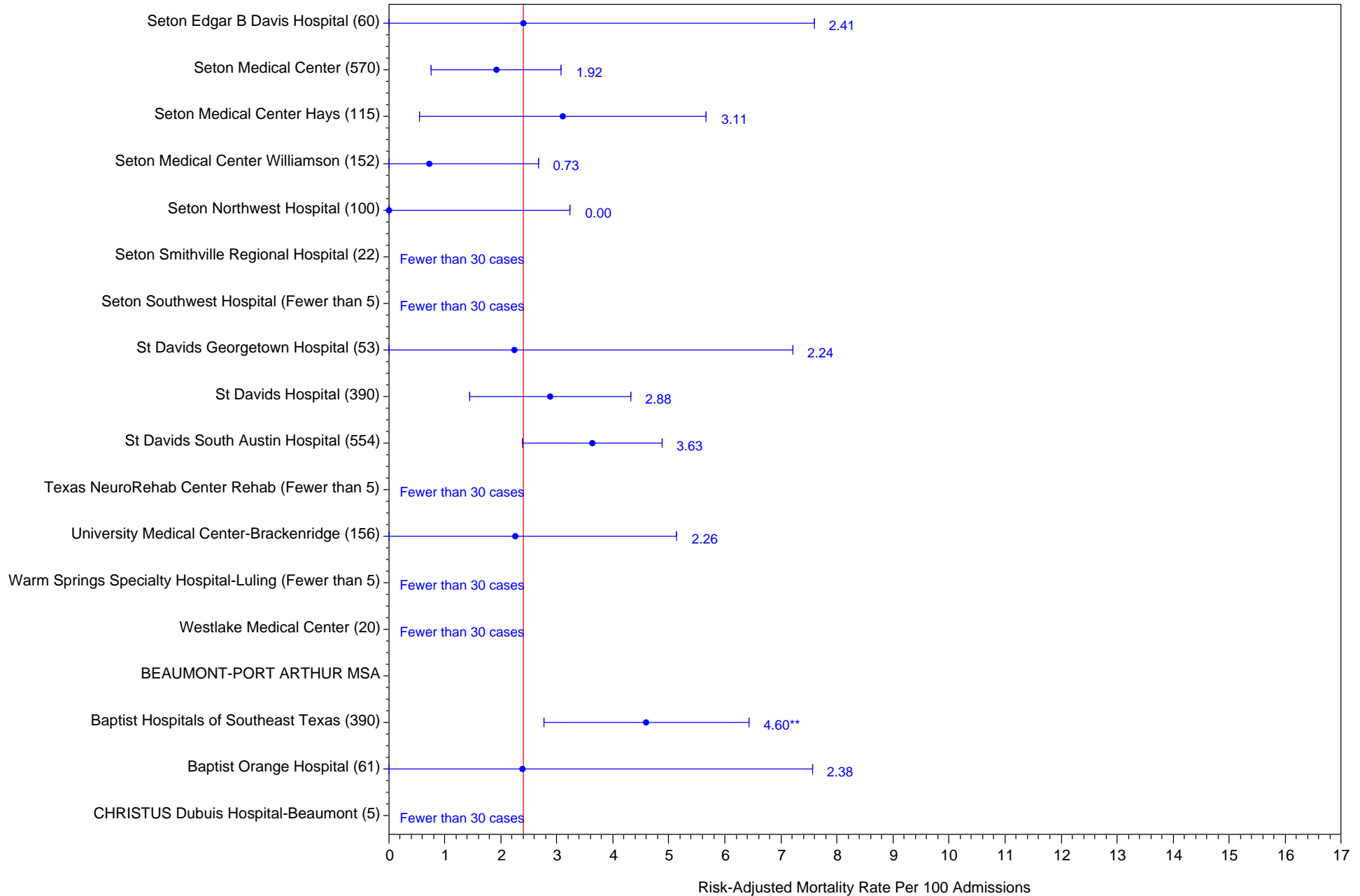
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
 \* Significantly below the State Rate; \*\* Significantly above the State Rate  
 (C) Comment submitted by hospital  
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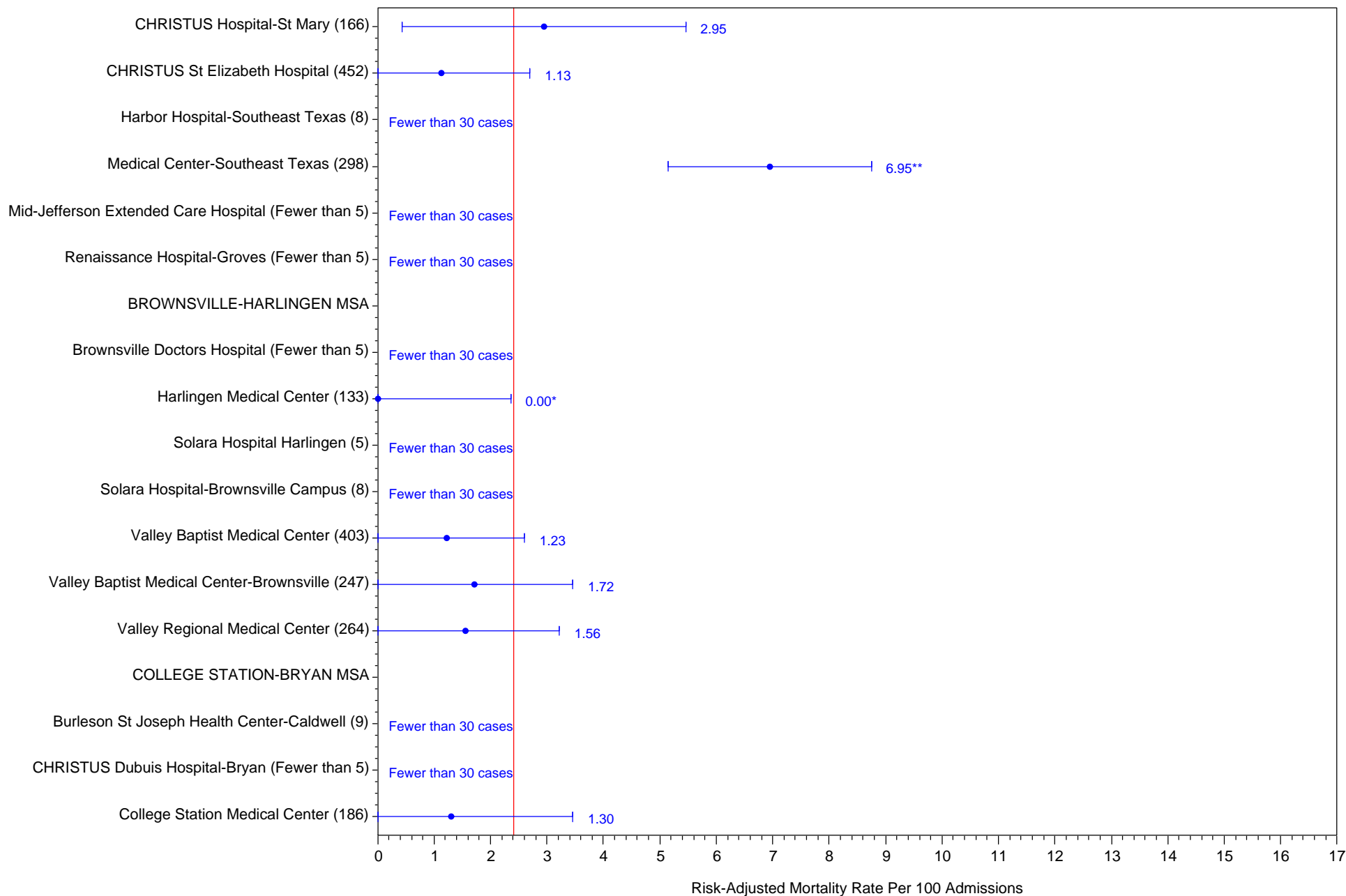
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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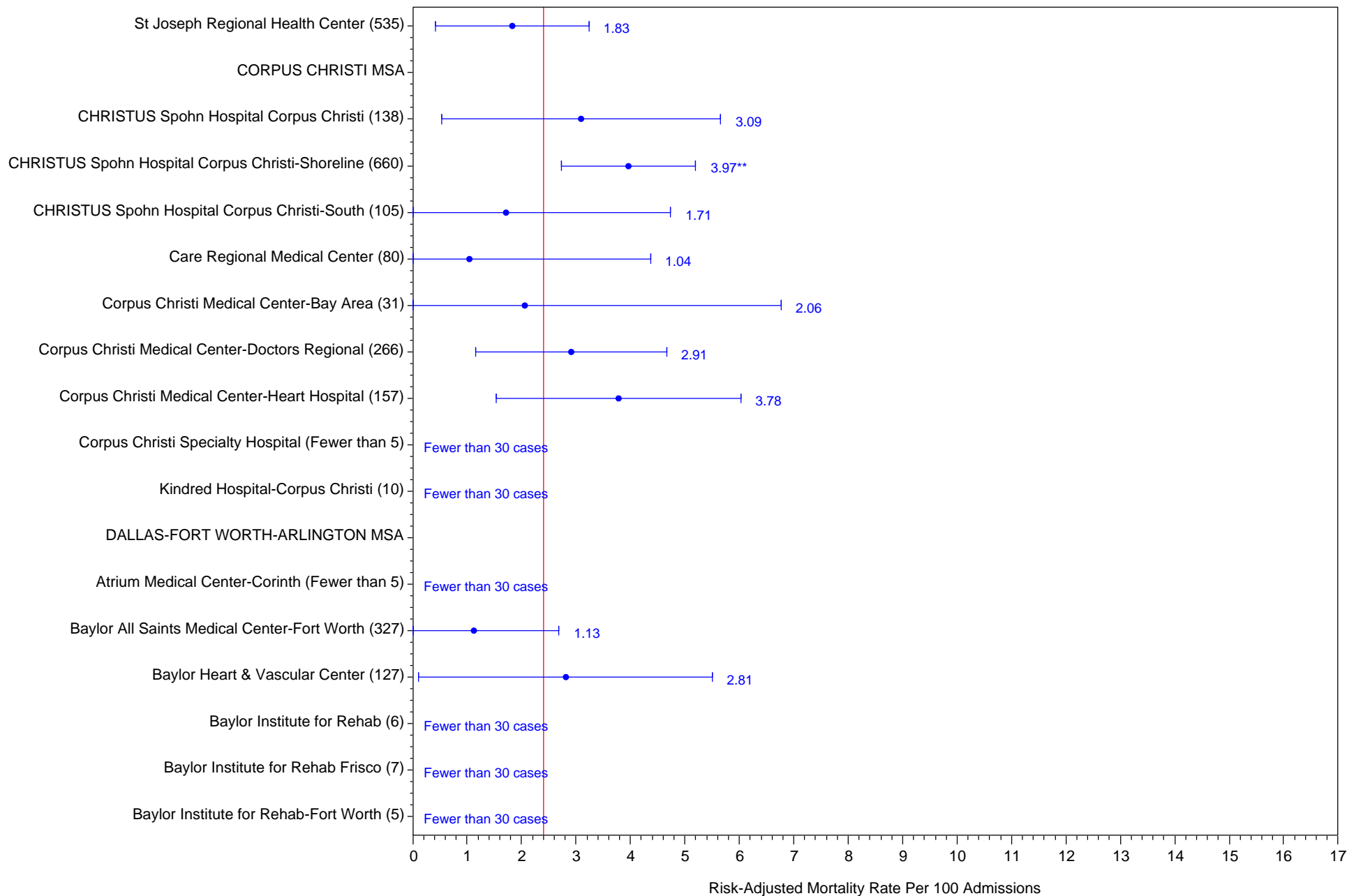
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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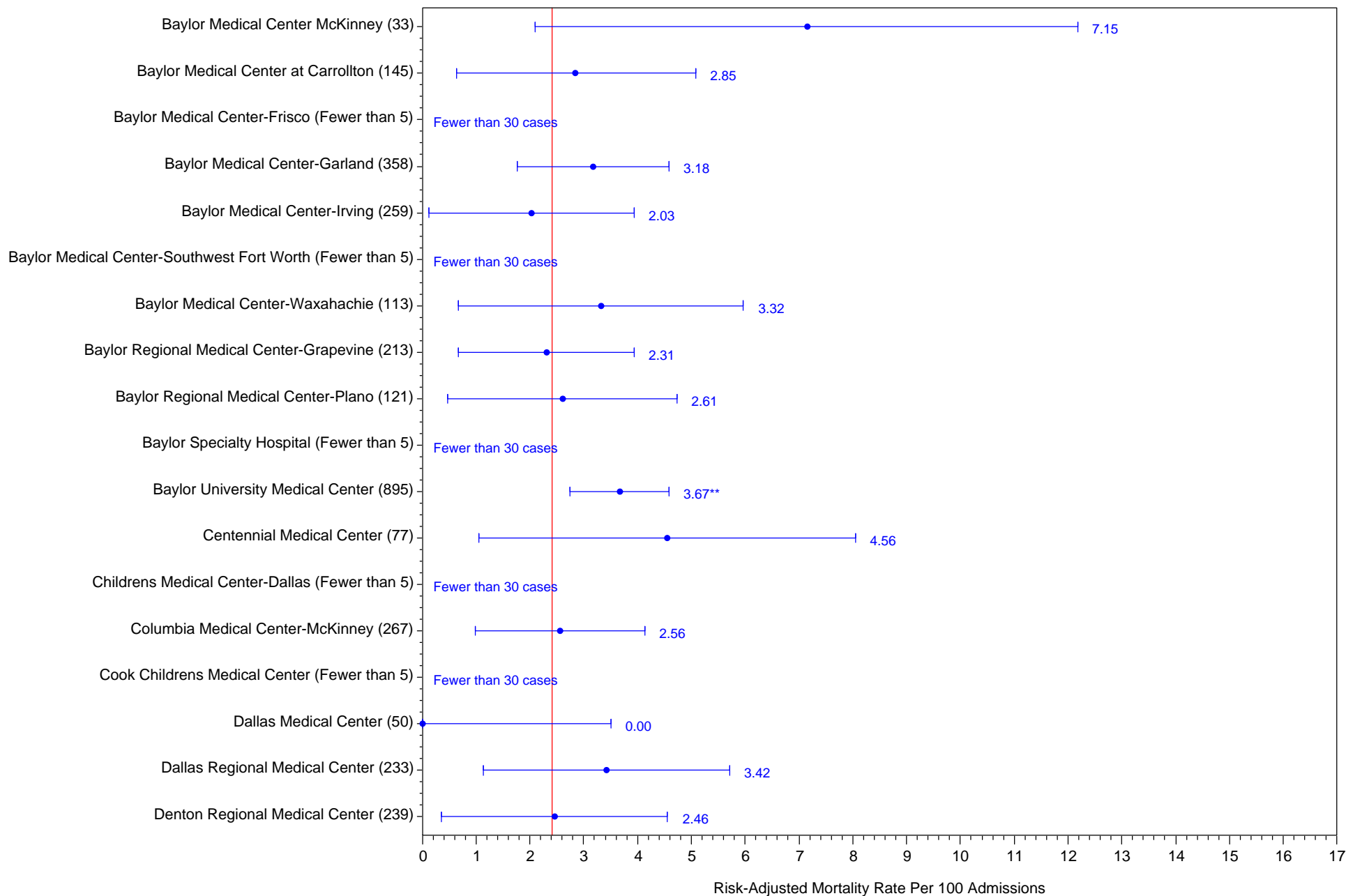
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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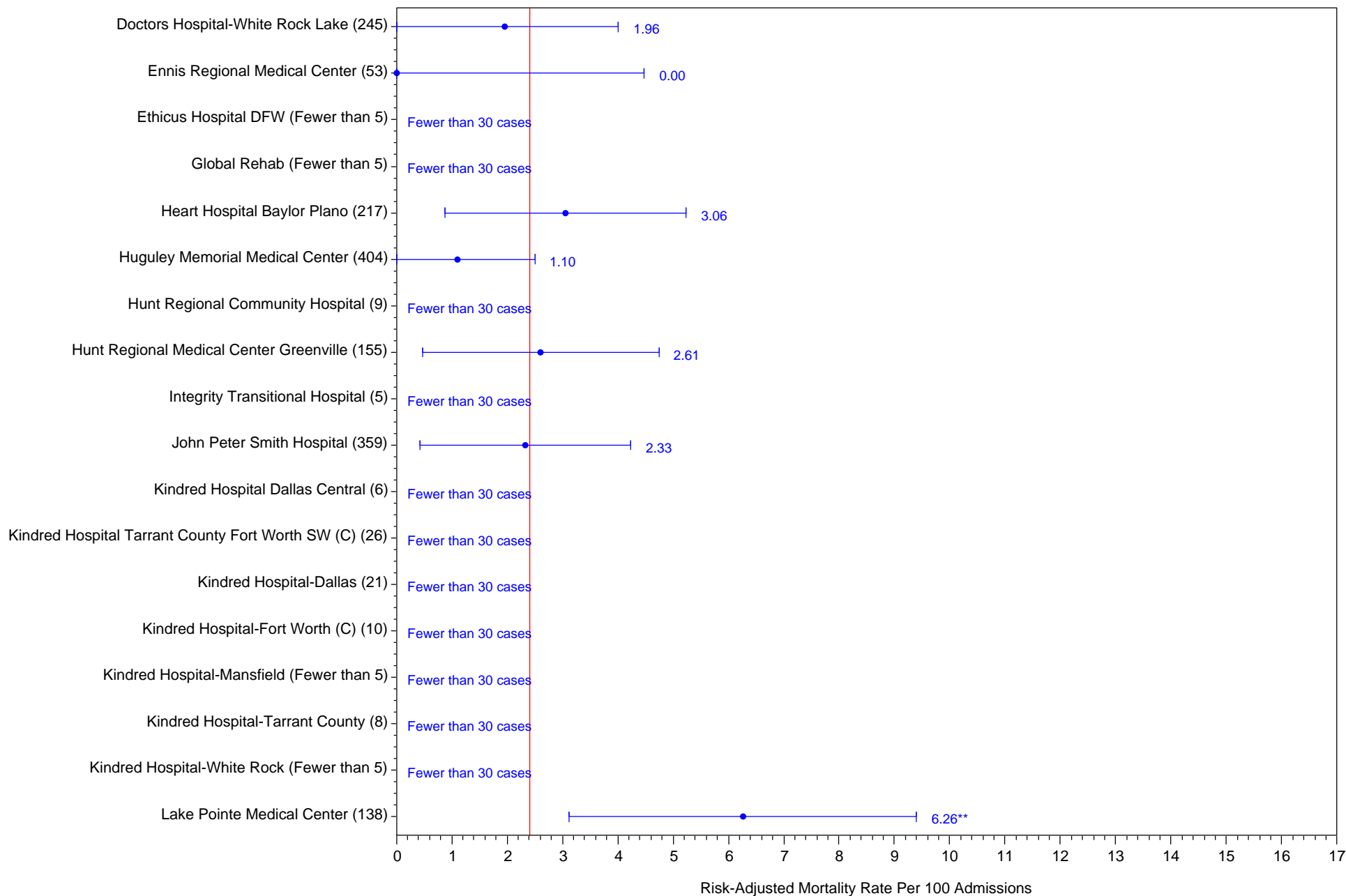
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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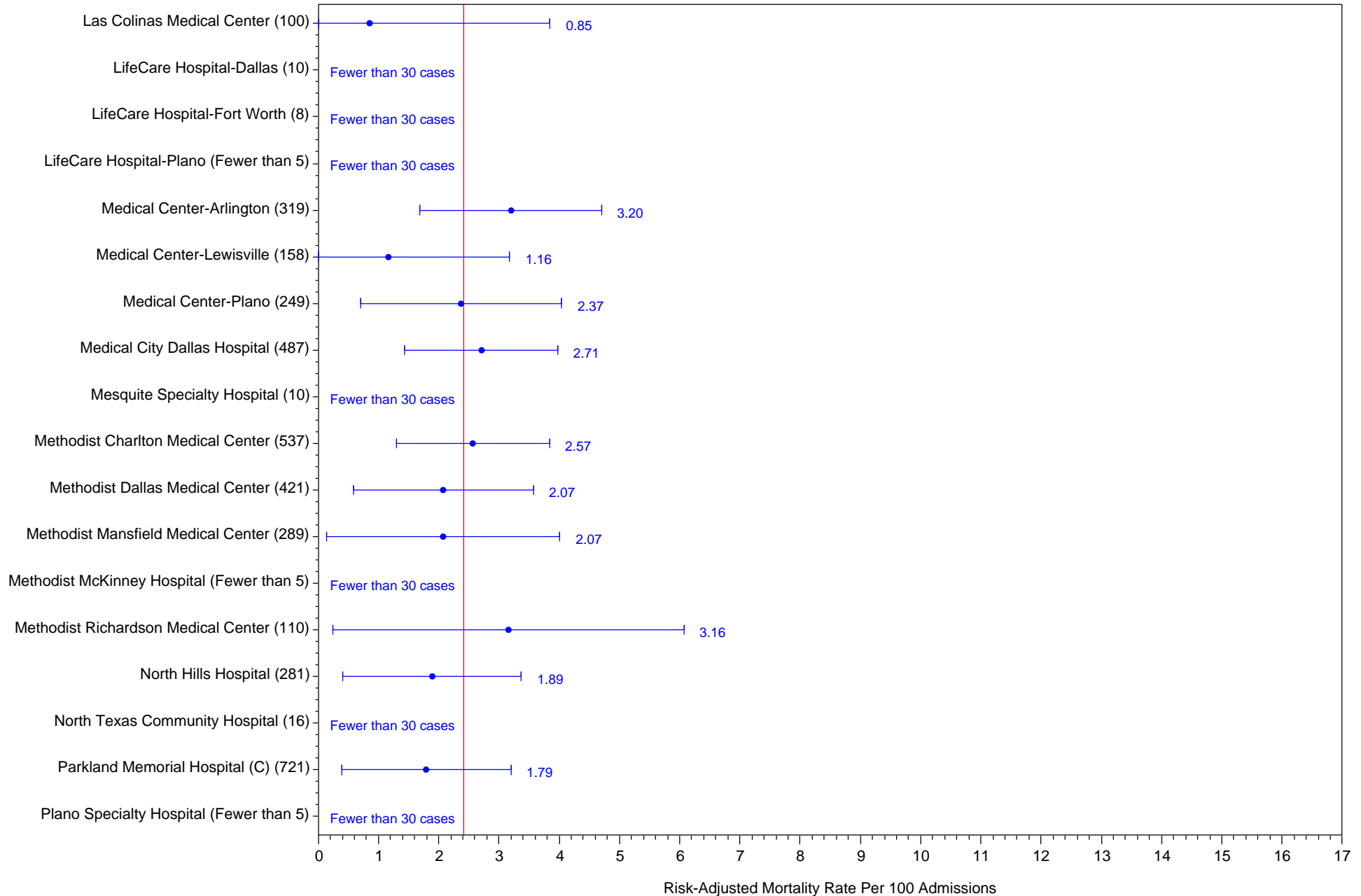
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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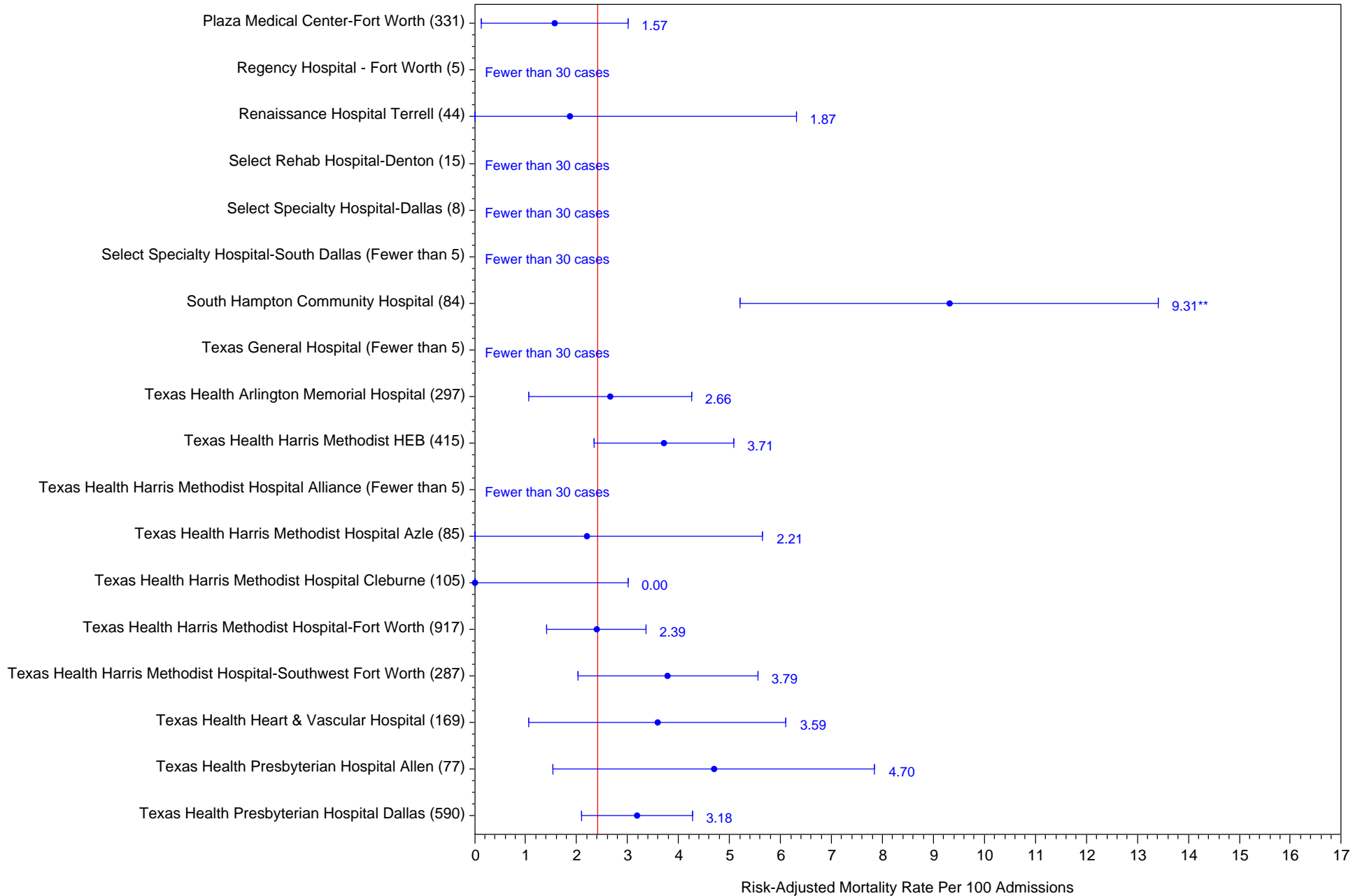
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
 \* Significantly below the State Rate; \*\* Significantly above the State Rate  
 (C) Comment submitted by hospital  
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# Heart Failure: Risk-adjusted Mortality Rate, 2012

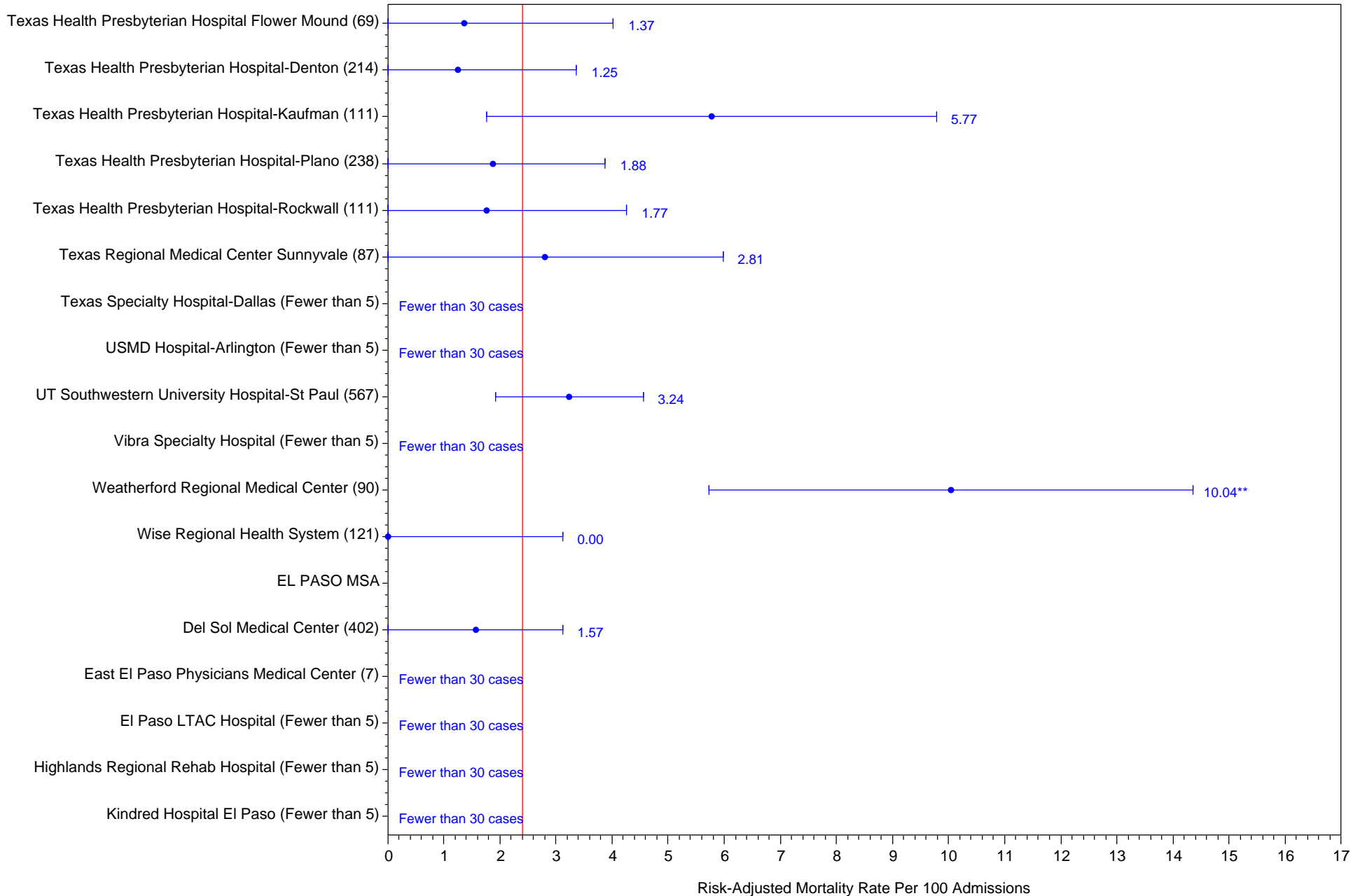
Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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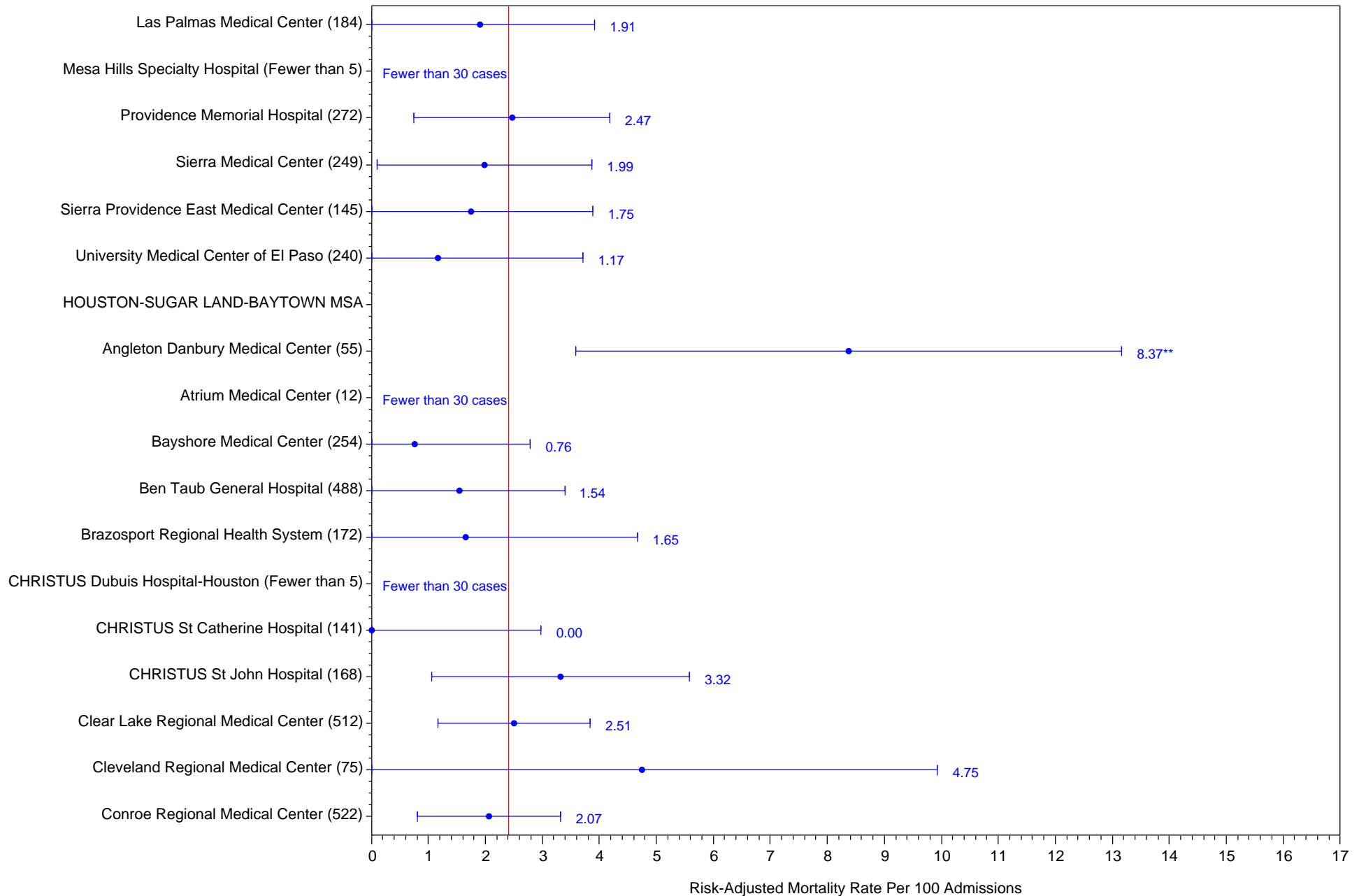
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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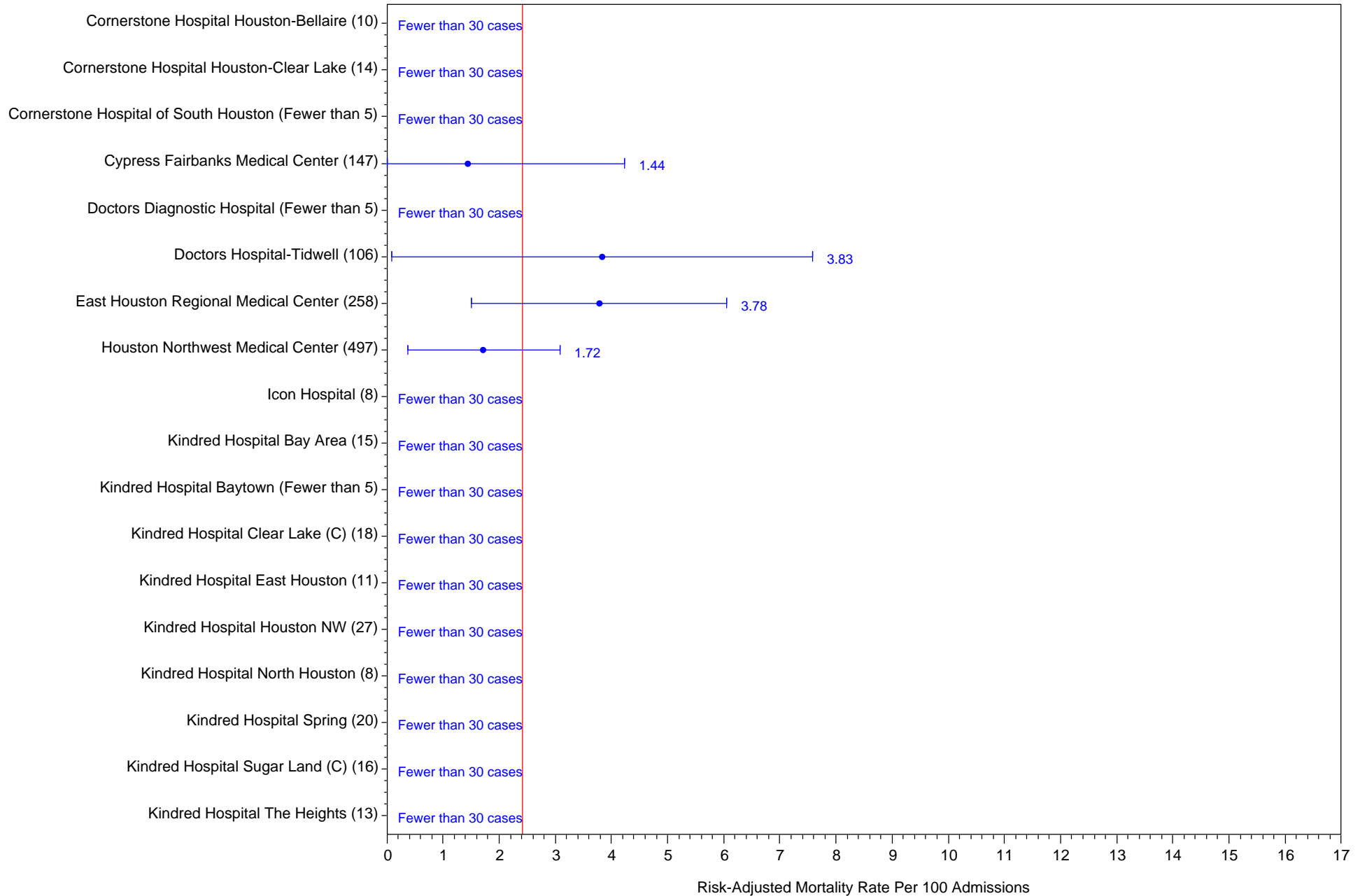
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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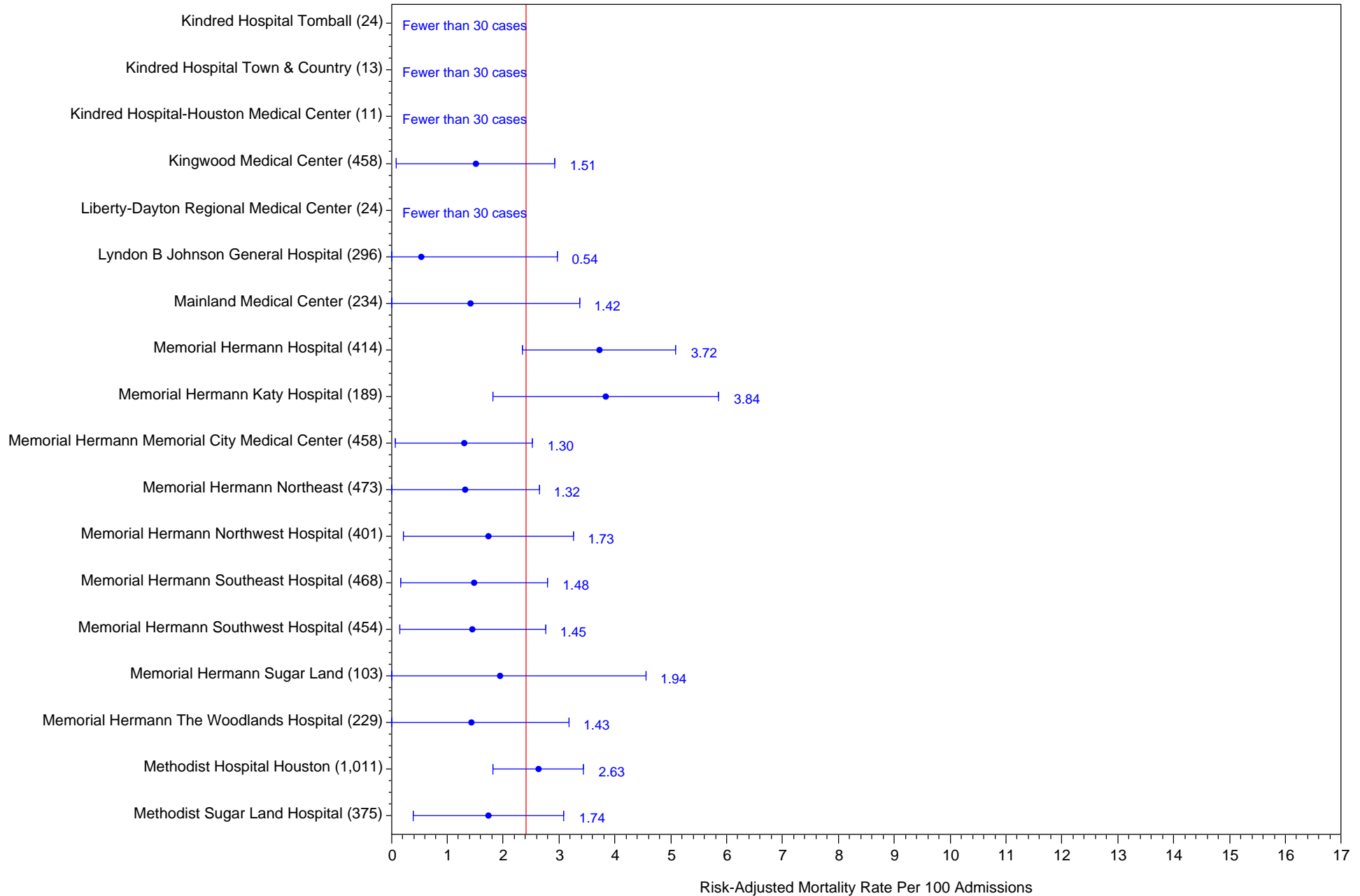
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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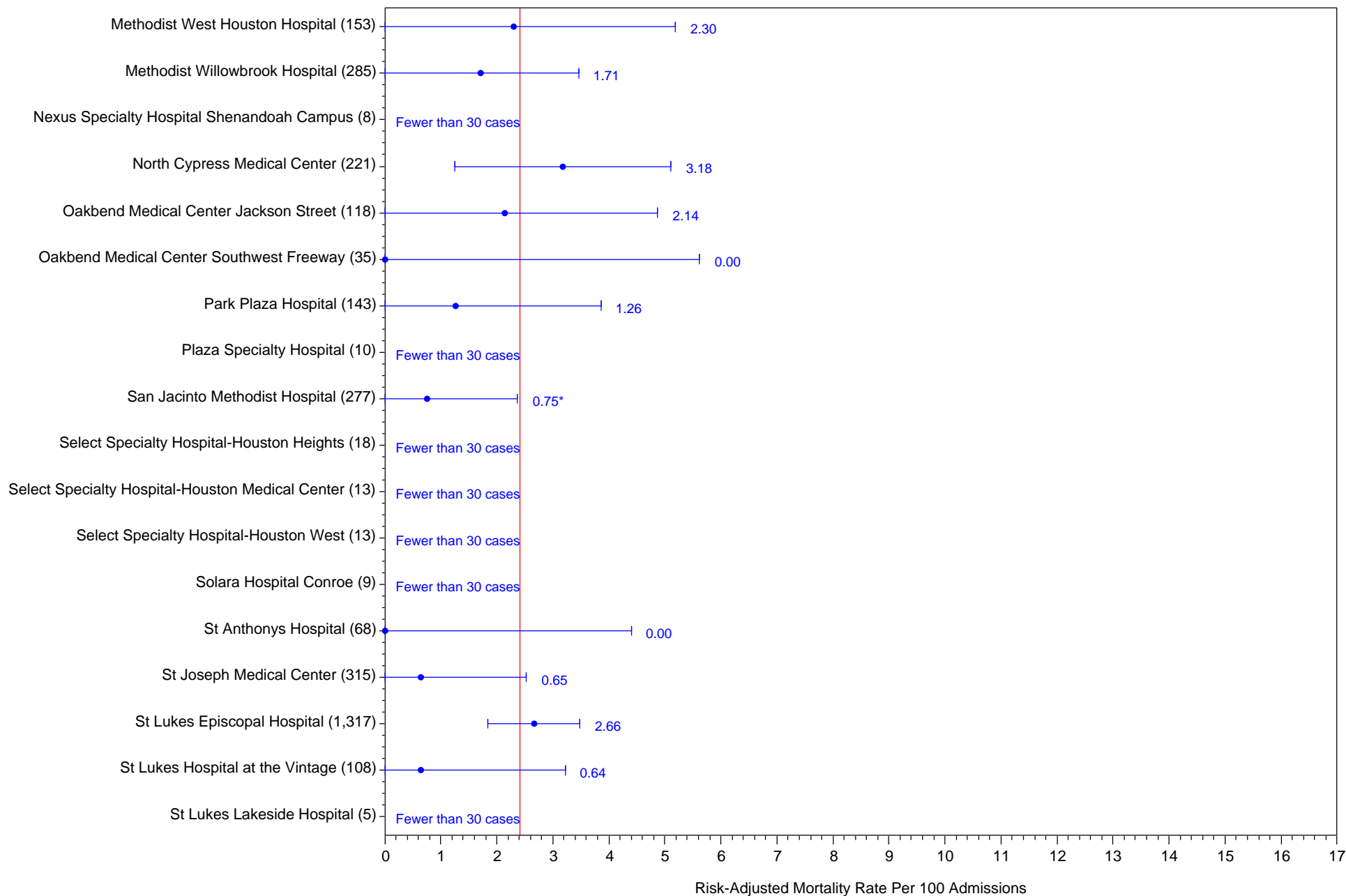
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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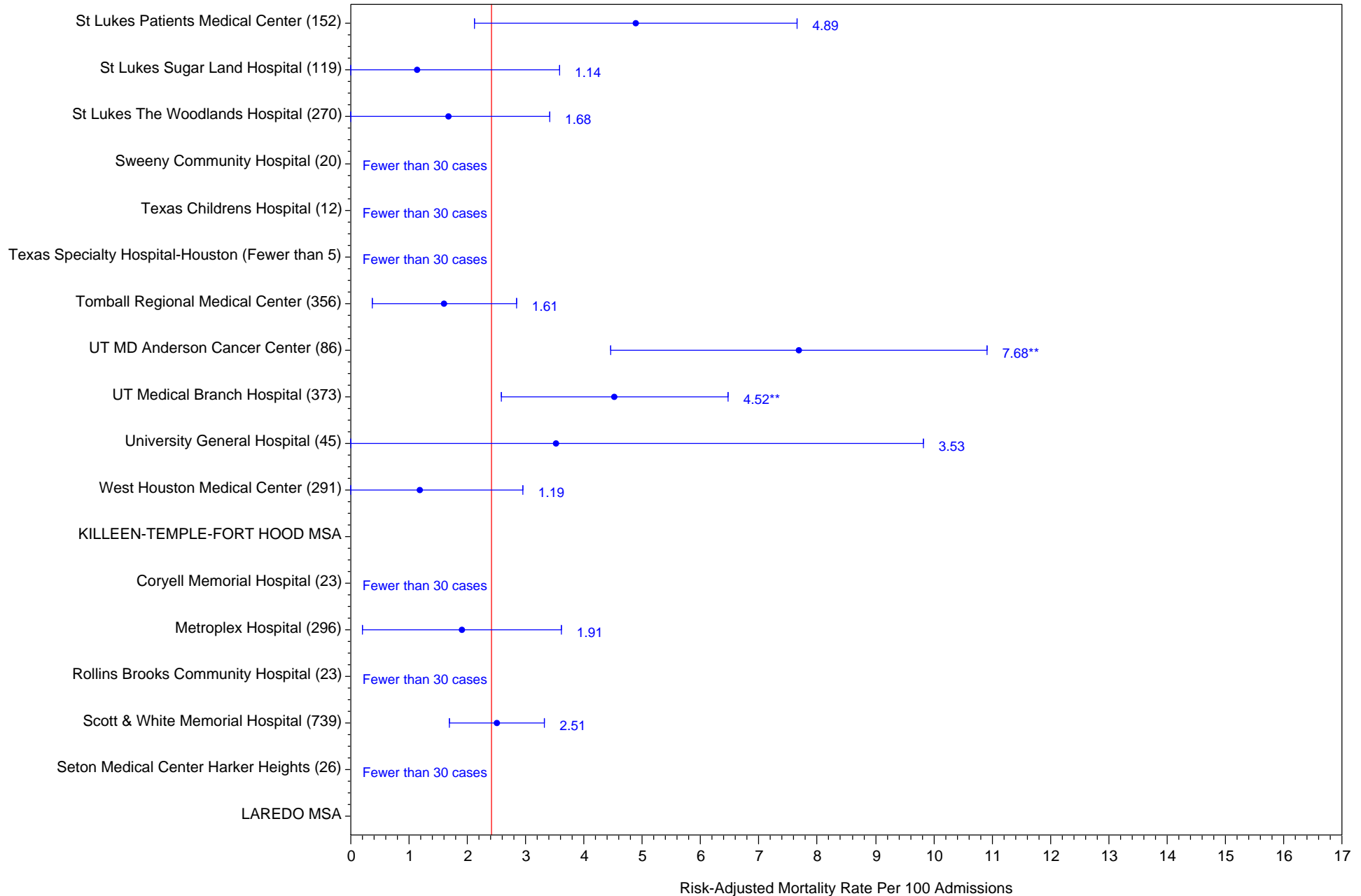
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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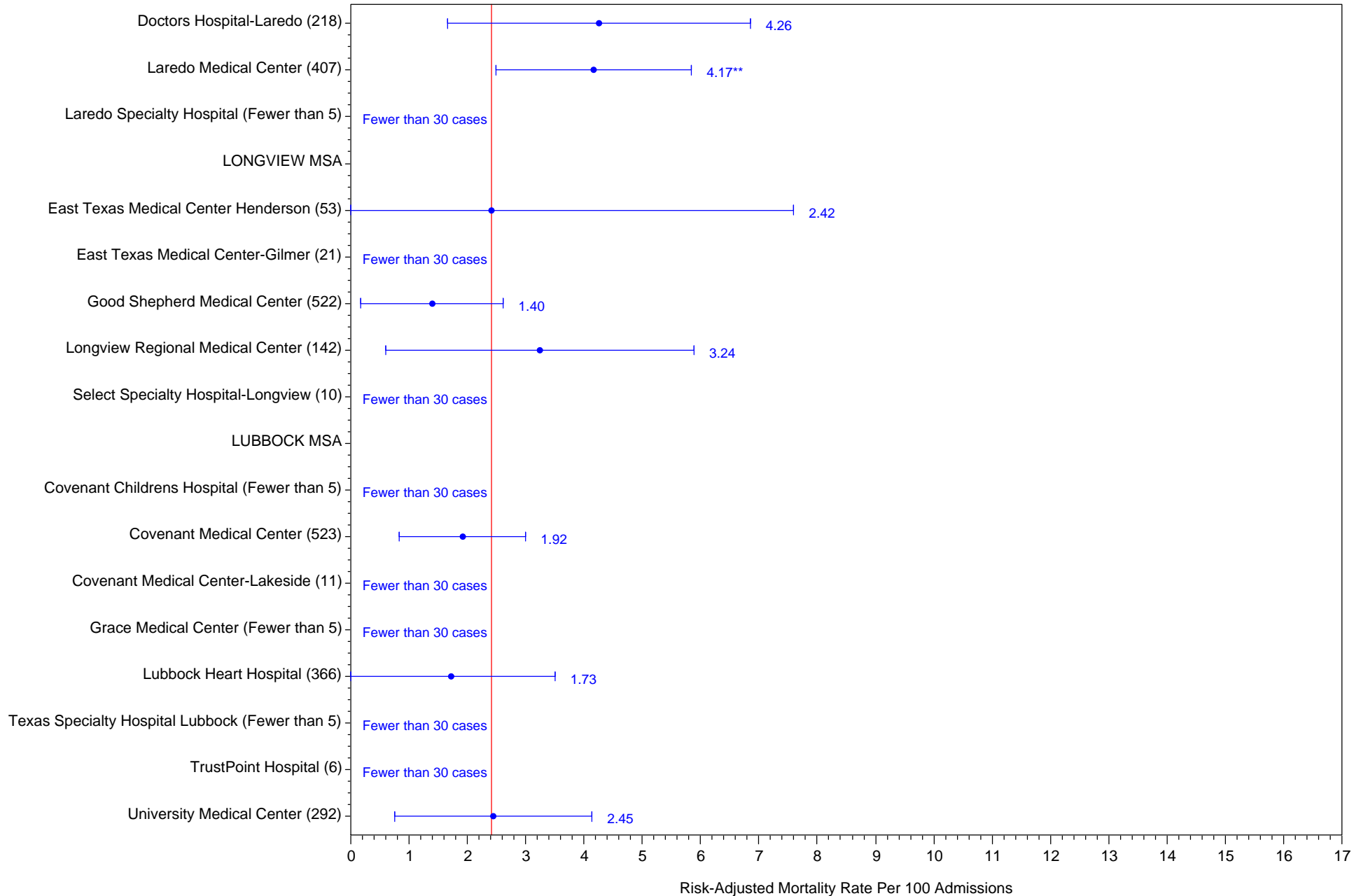
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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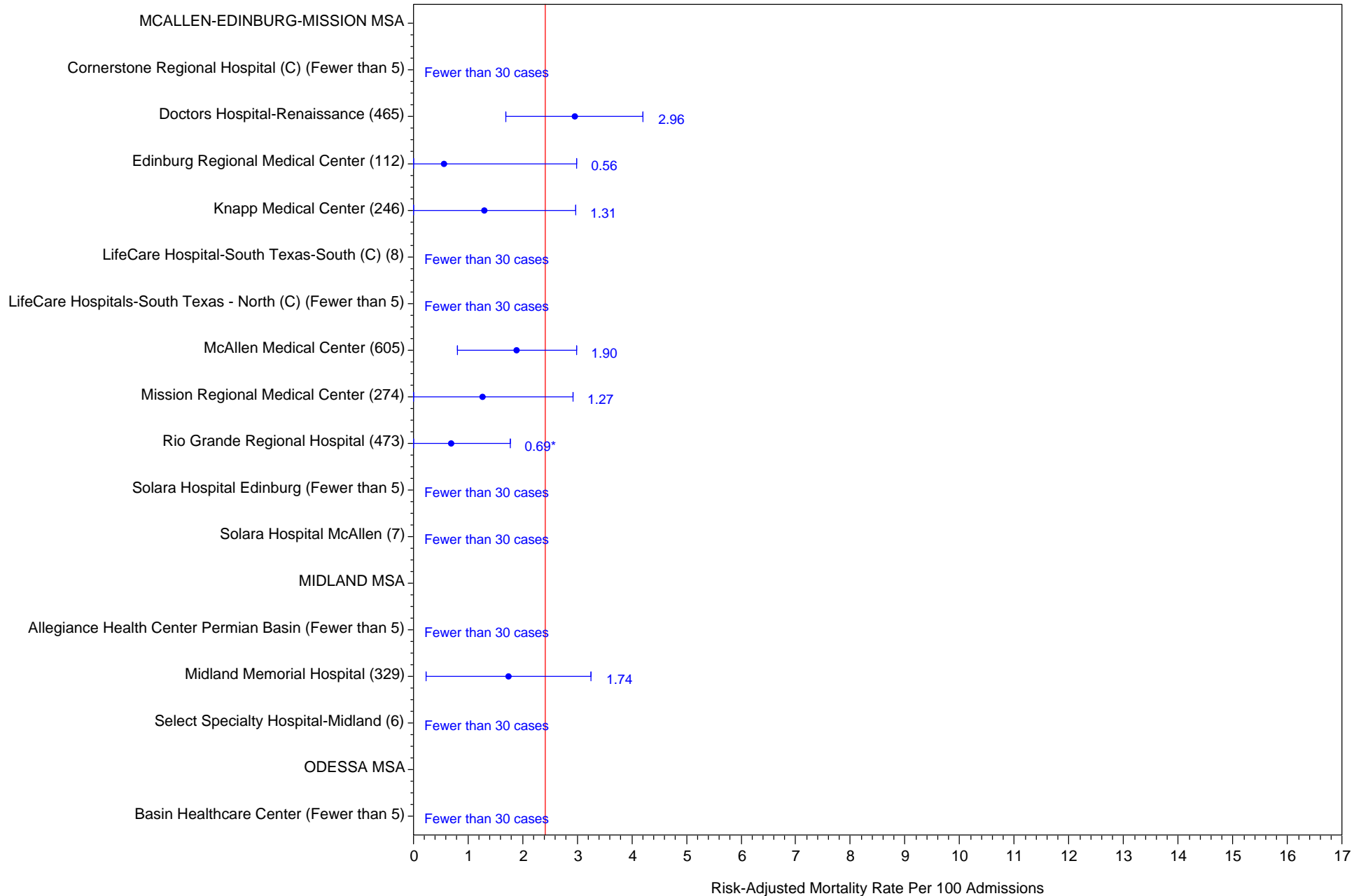
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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# Heart Failure: Risk-adjusted Mortality Rate, 2012

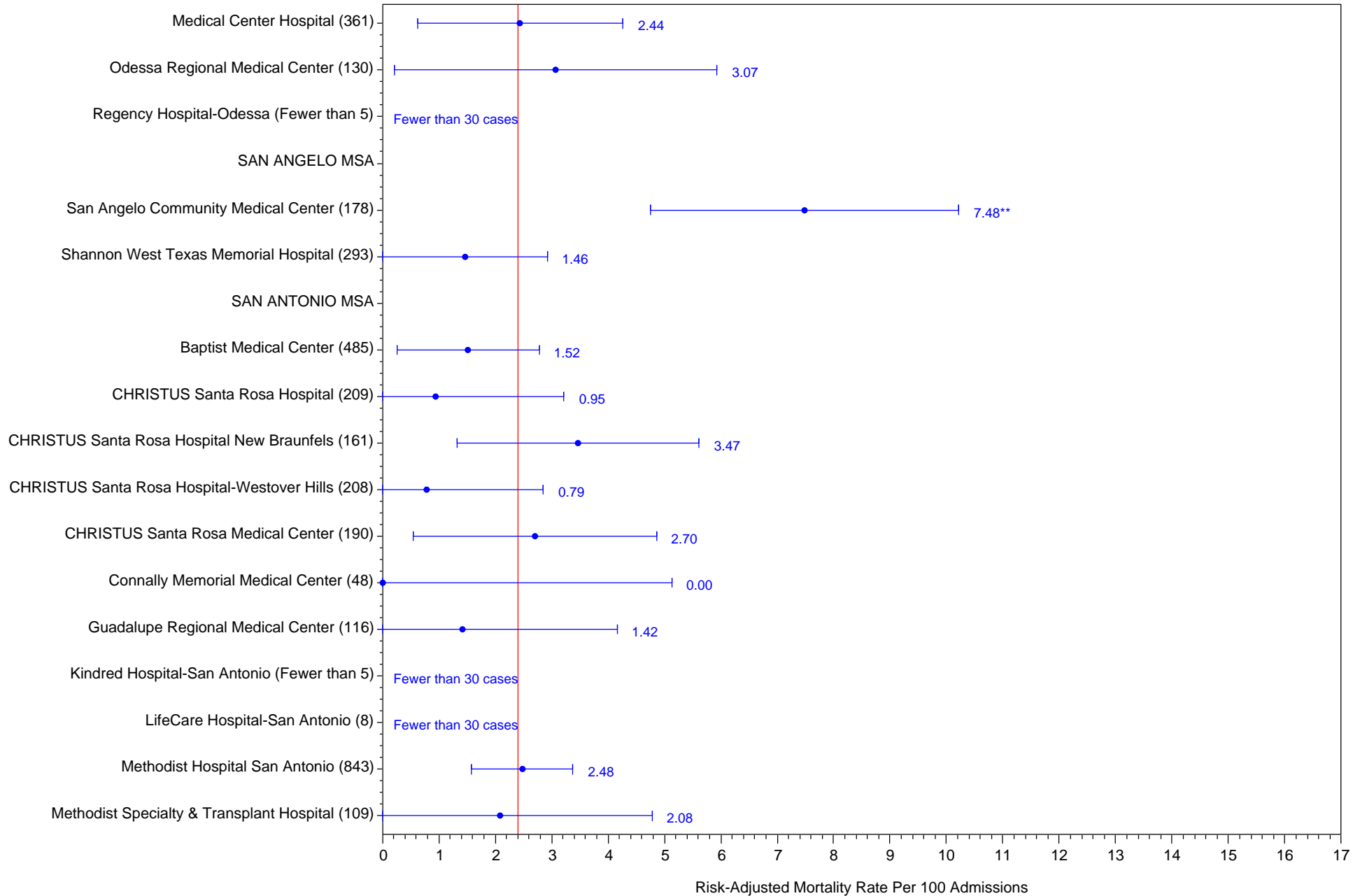
Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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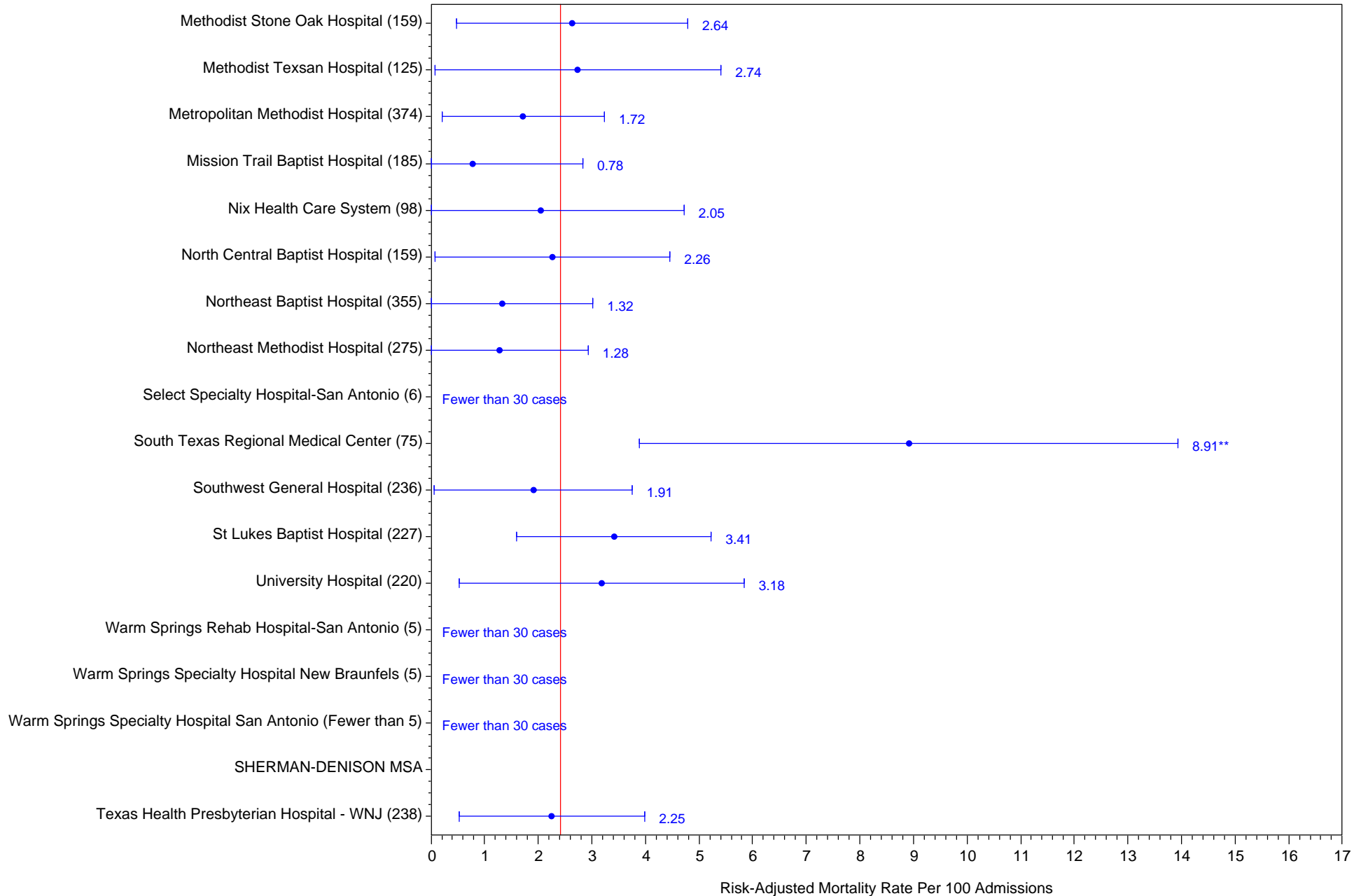
# Heart Failure: Risk-adjusted Mortality Rate, 2012

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 (C) Comment submitted by hospital  
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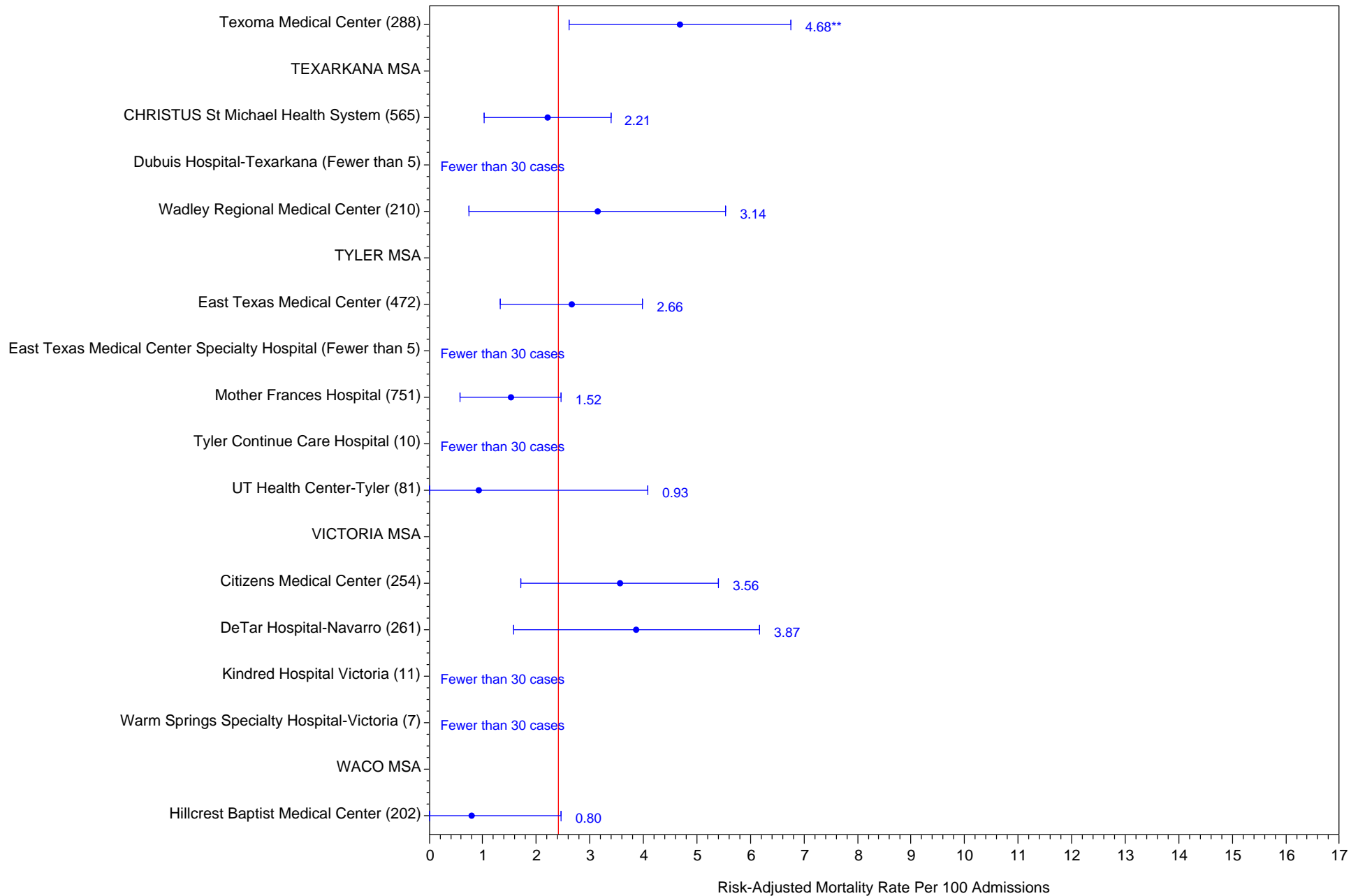
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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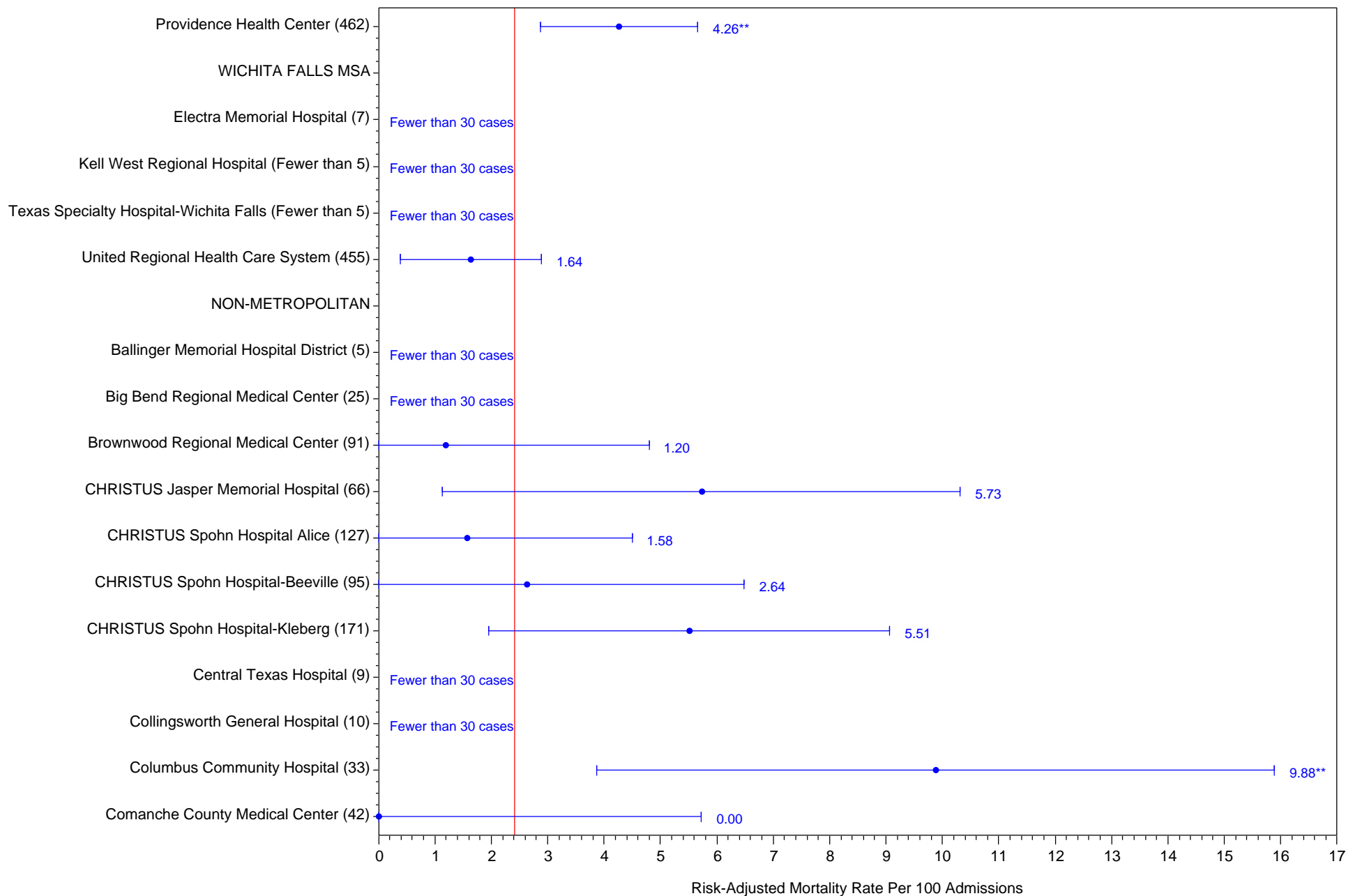
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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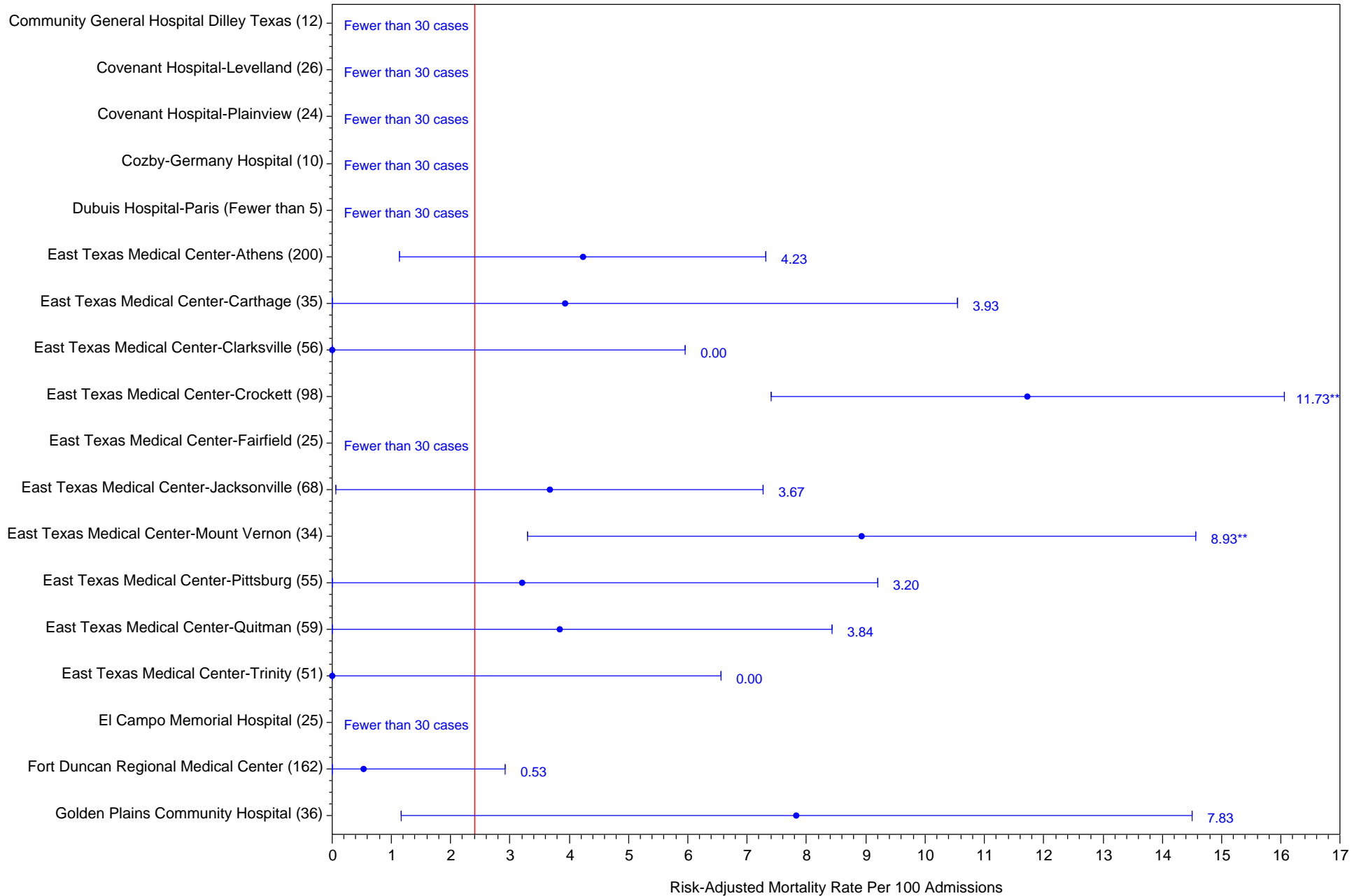
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 (C) Comment submitted by hospital  
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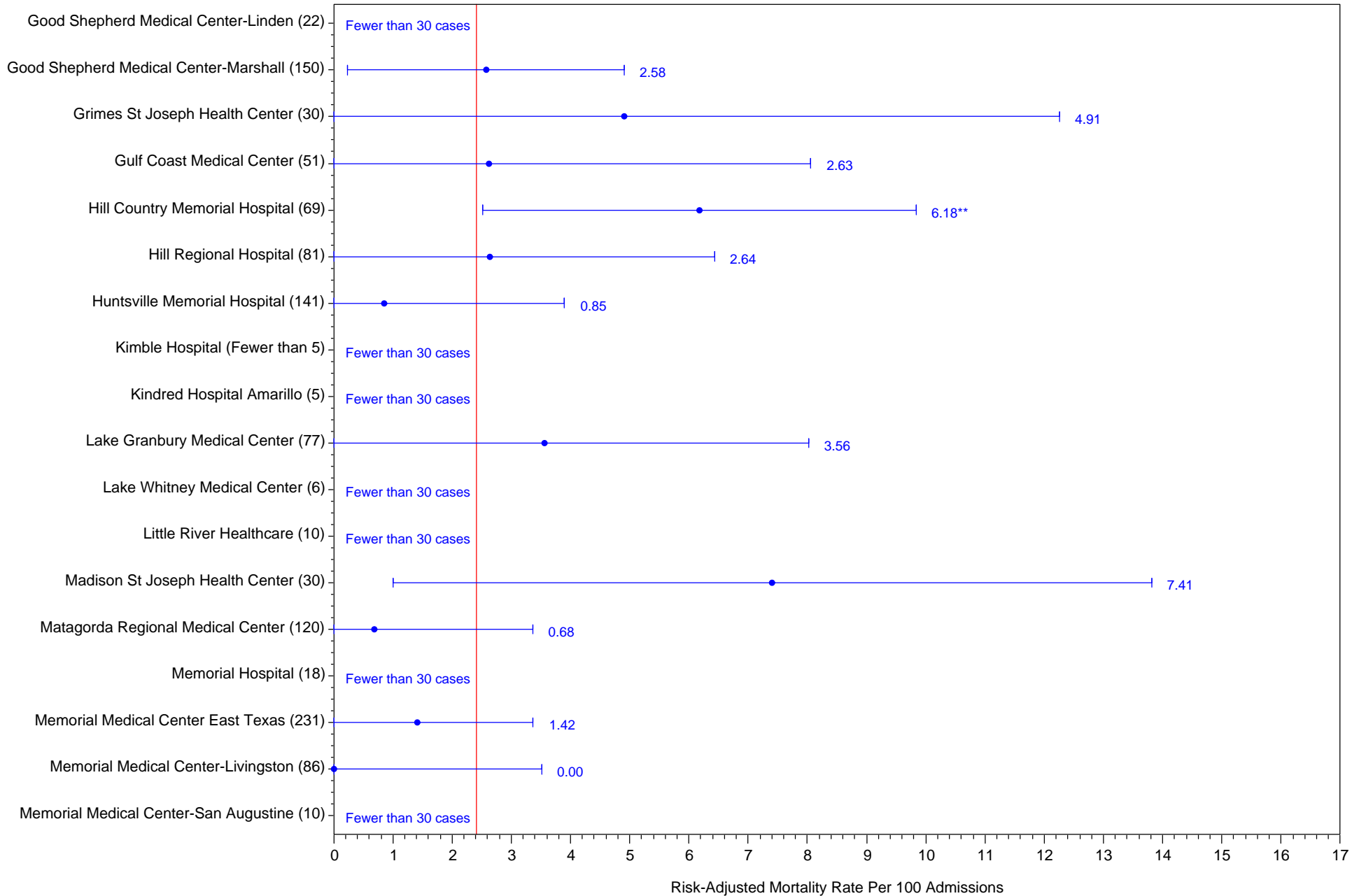
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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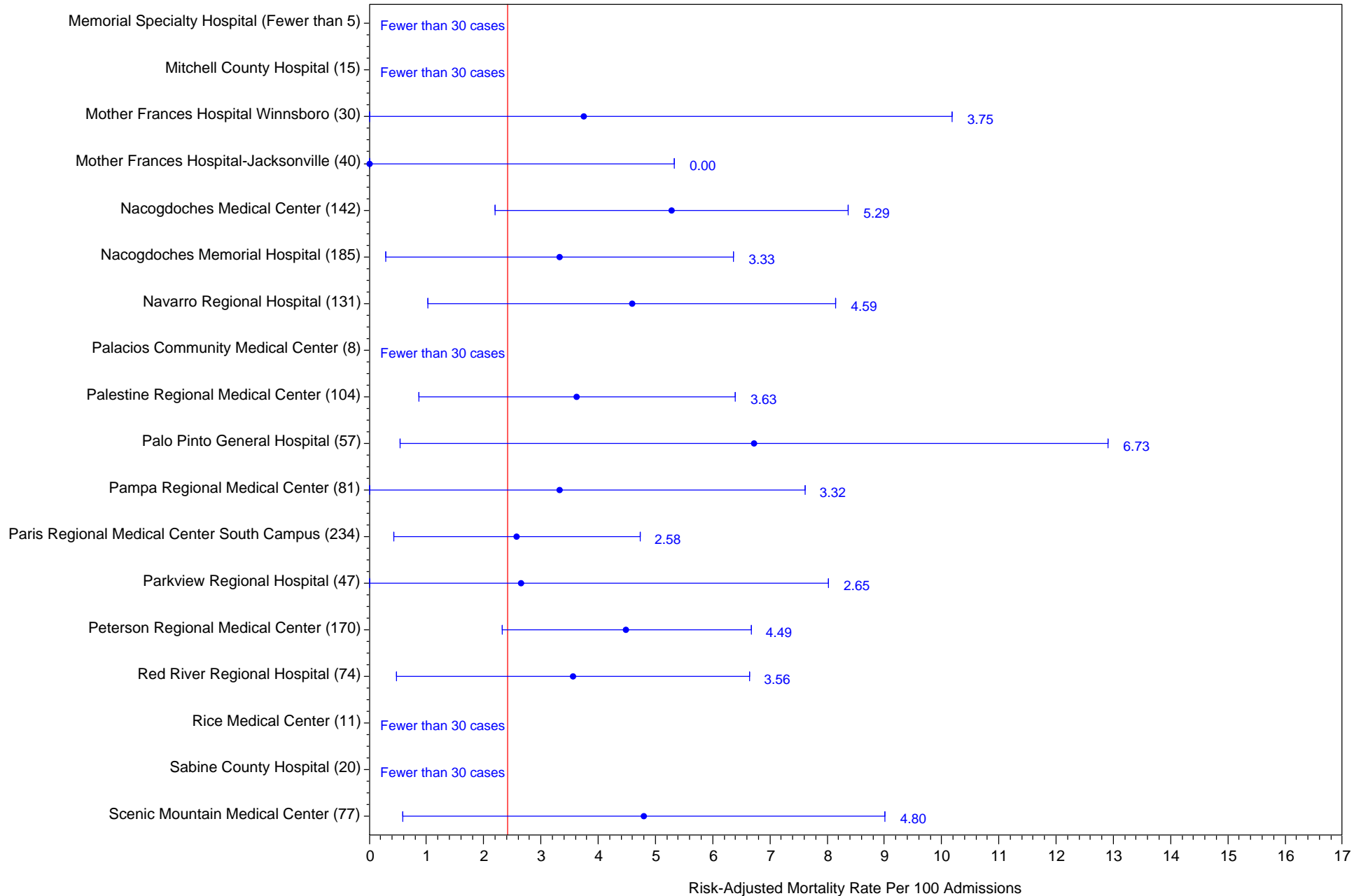
# Heart Failure: Risk-adjusted Mortality Rate, 2012

Better quality may be associated with lower rates  
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 page=22



# Heart Failure: Risk-adjusted Mortality Rate, 2012

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 page=23



# Heart Failure: Risk-adjusted Mortality Rate, 2012

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