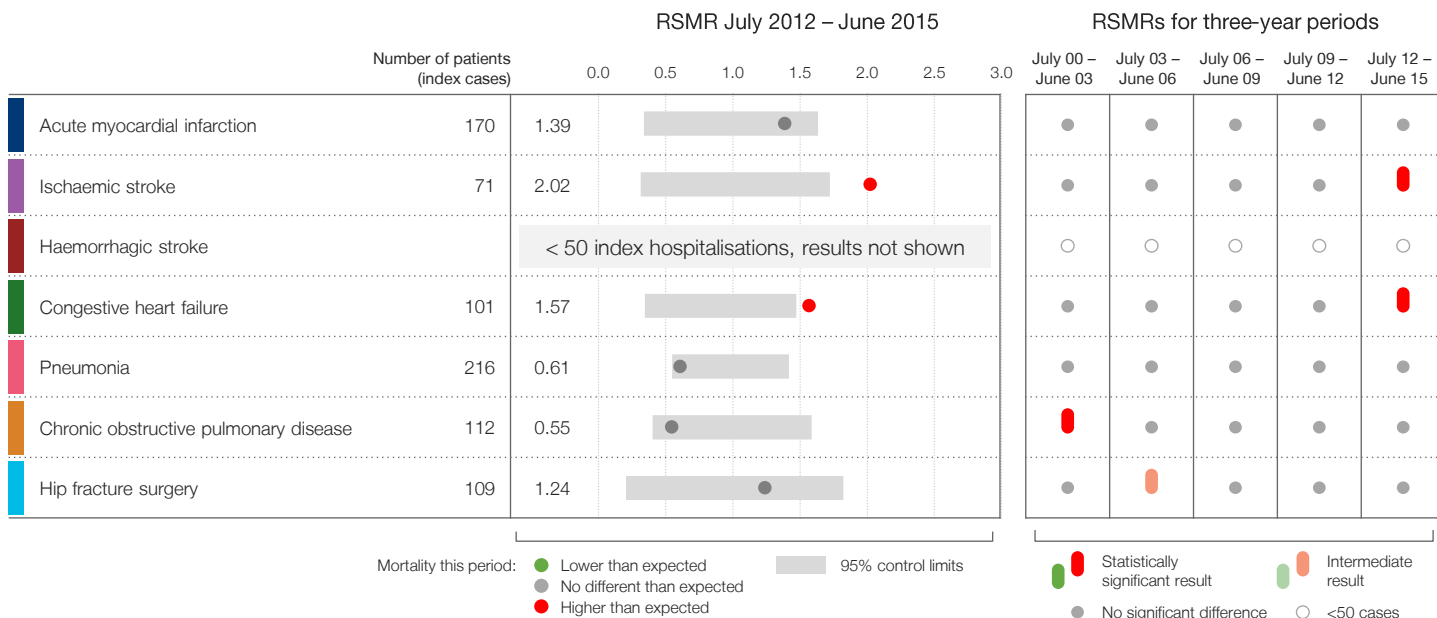


# Armidale and New England Hospital

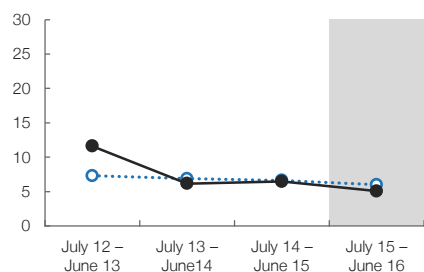
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

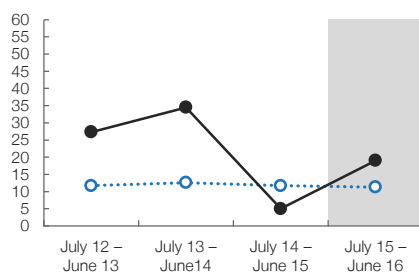


### Annual unadjusted mortality rates

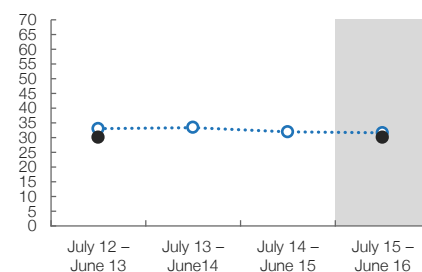
#### Acute myocardial infarction



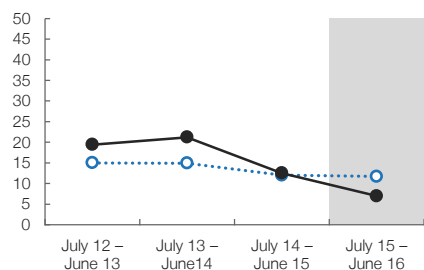
#### Ischaemic stroke



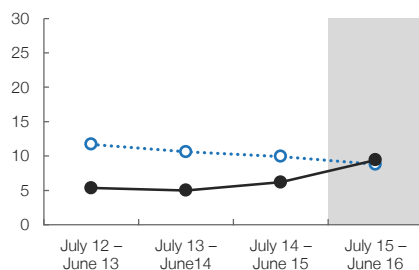
#### Haemorrhagic stroke



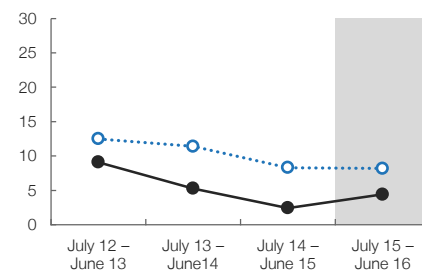
#### Congestive heart failure



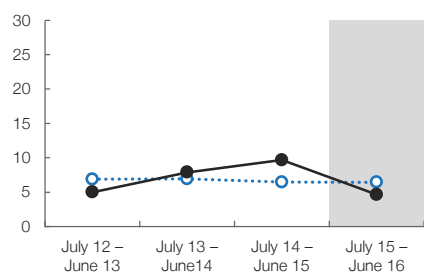
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



### About this dashboard

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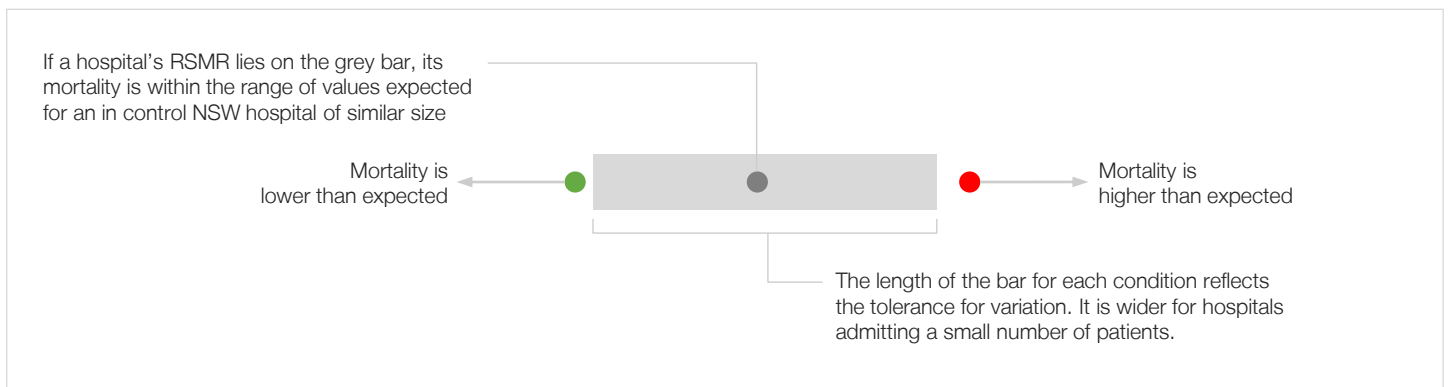
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

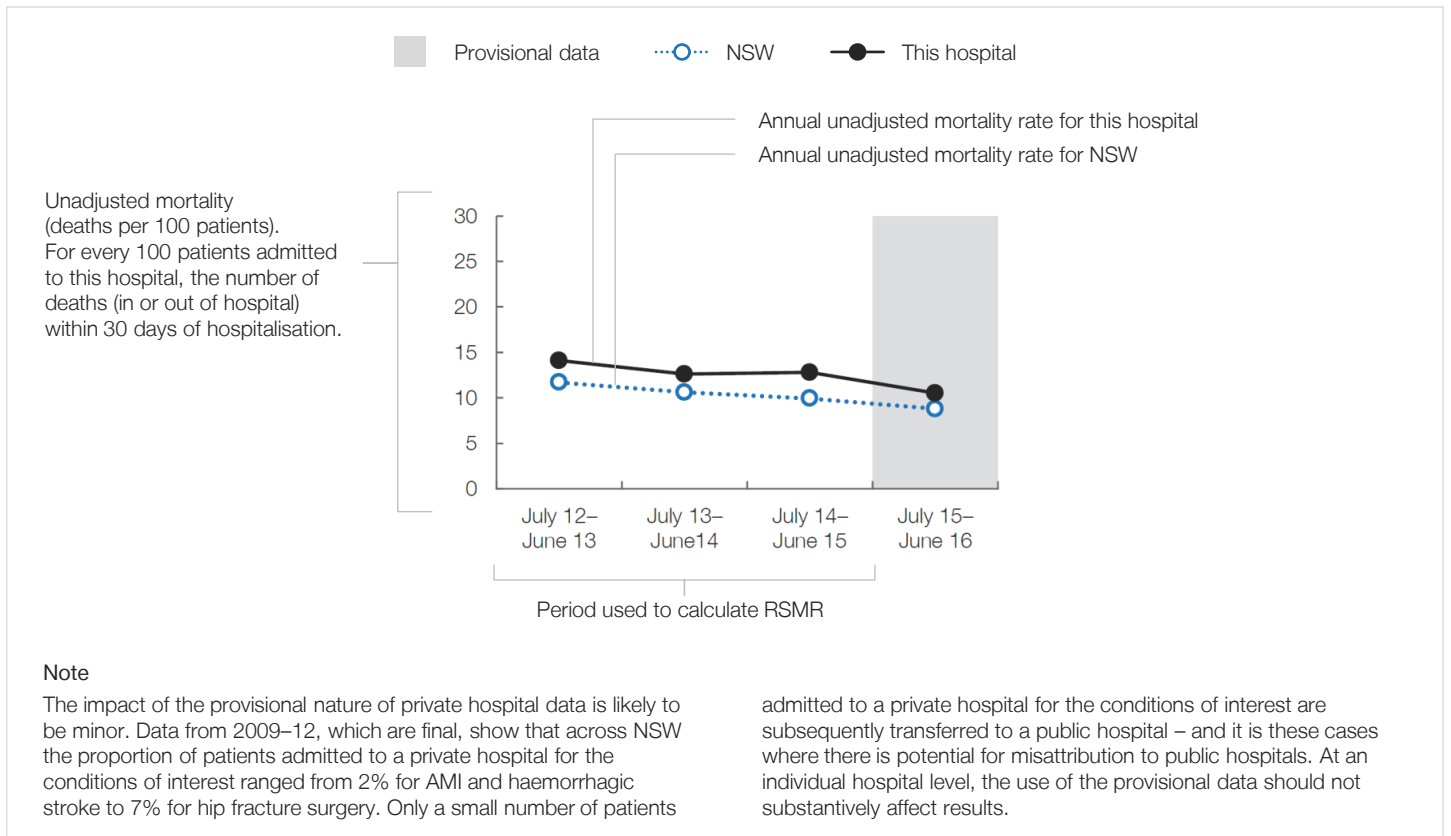
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### How to interpret the dashboard



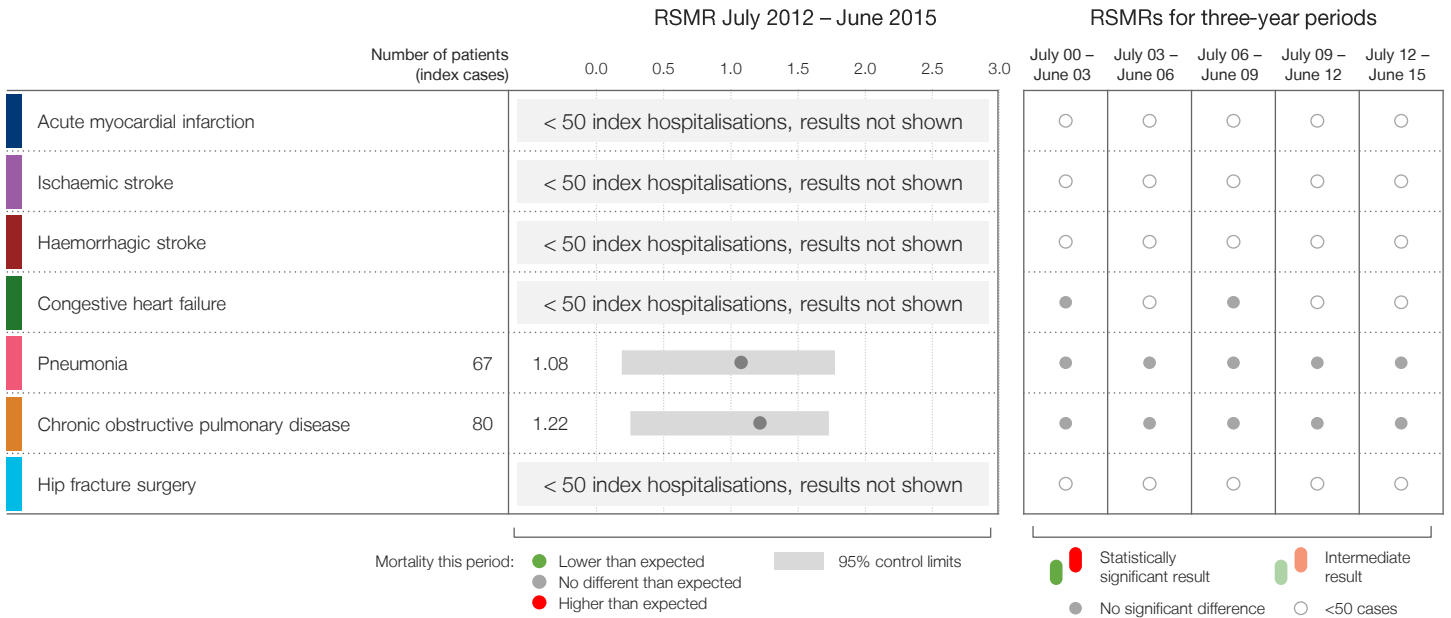
### How to interpret the rate charts



# Gunnedah District Hospital

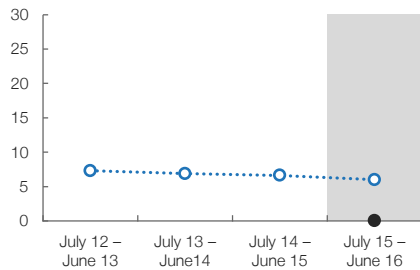
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

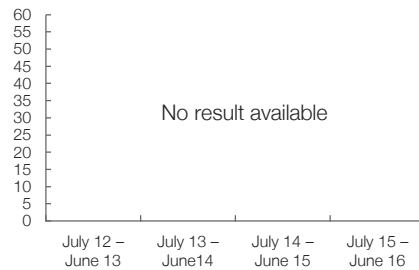


### Annual unadjusted mortality rates

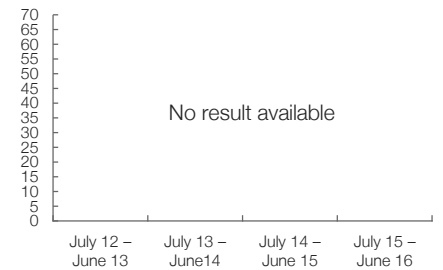
#### Acute myocardial infarction



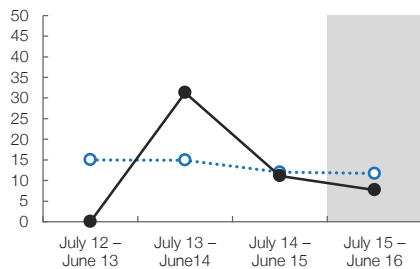
#### Ischaemic stroke



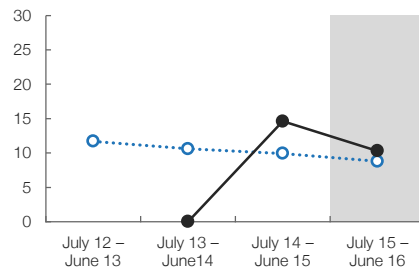
#### Haemorrhagic stroke



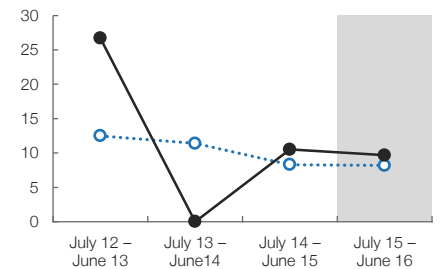
#### Congestive heart failure



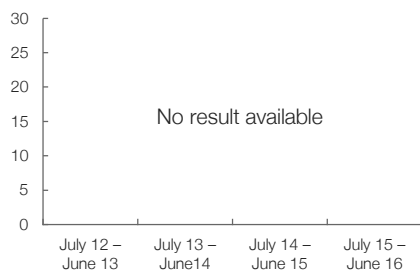
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



#### About this dashboard

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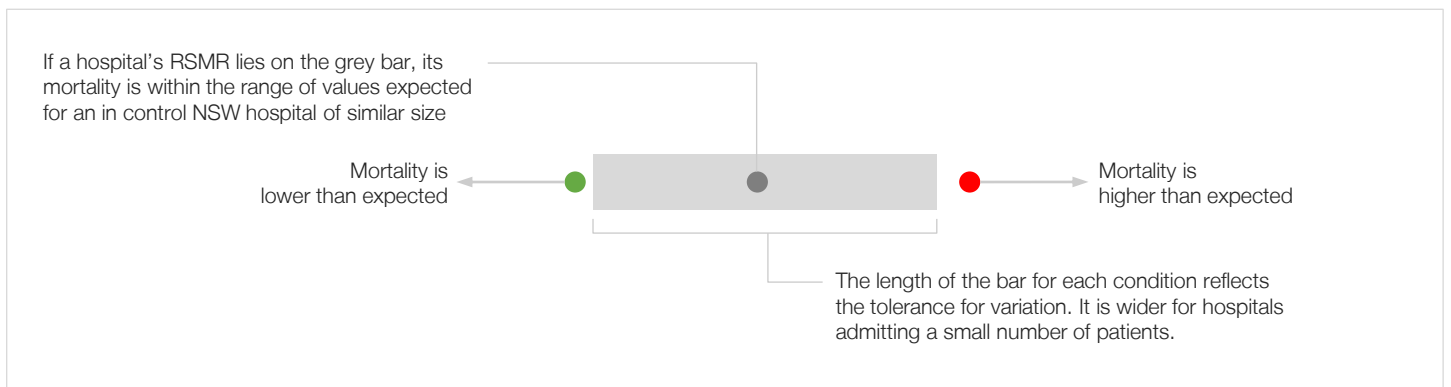
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

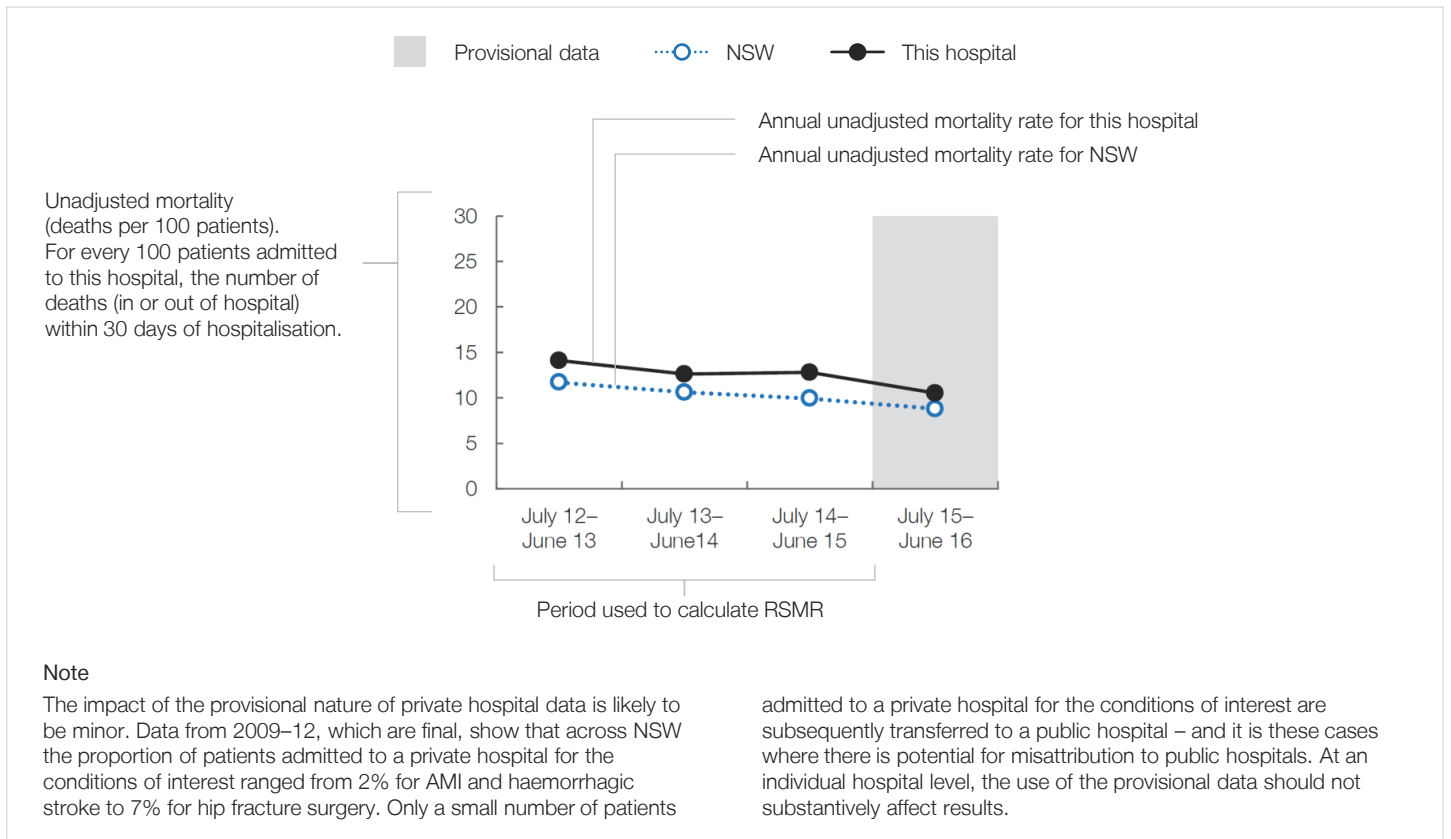
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### How to interpret the dashboard



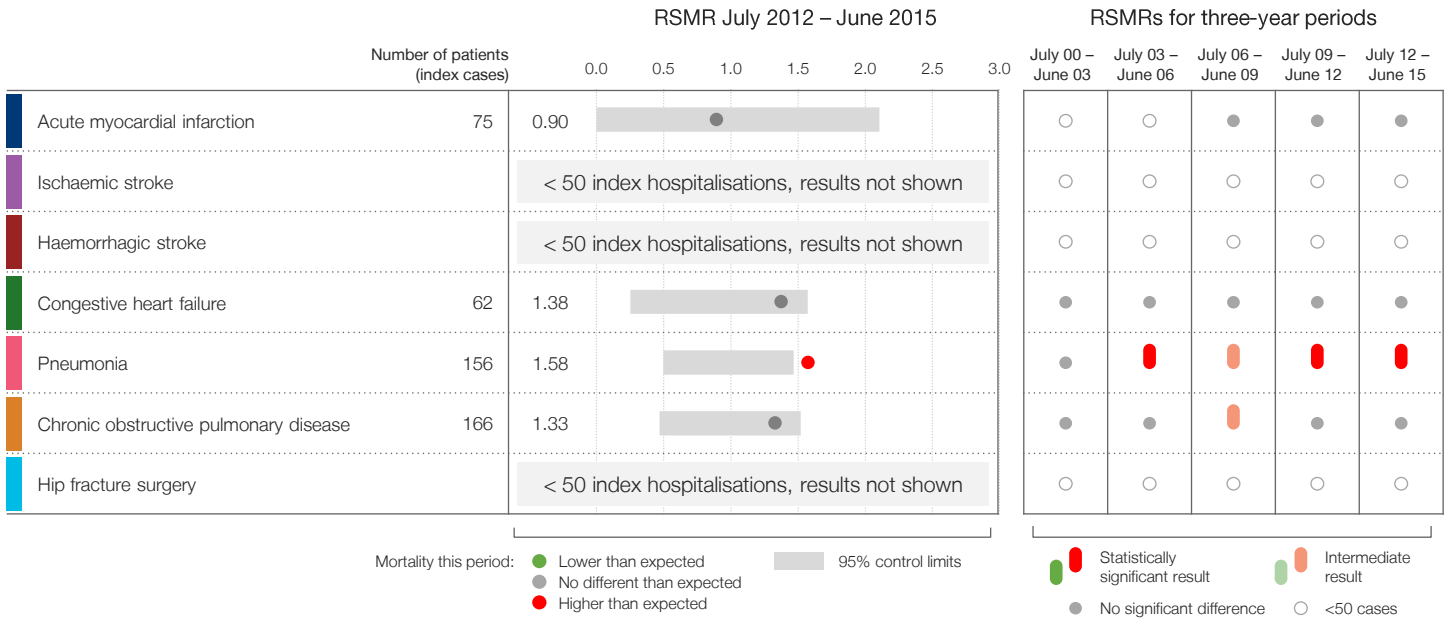
### How to interpret the rate charts



# Inverell District Hospital

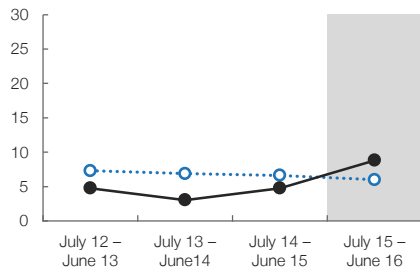
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

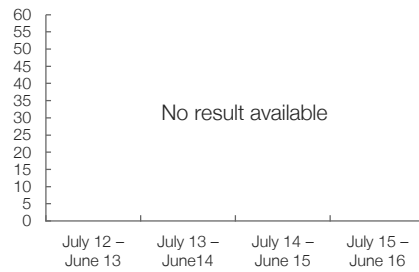


### Annual unadjusted mortality rates

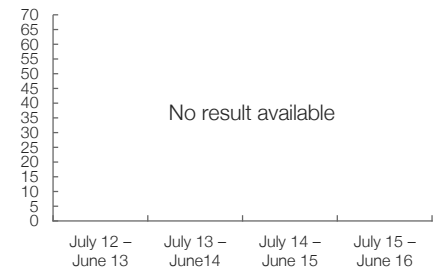
#### Acute myocardial infarction



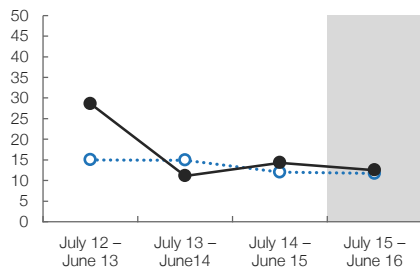
#### Ischaemic stroke



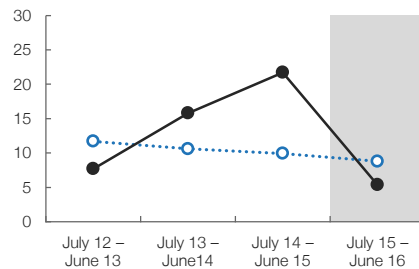
#### Haemorrhagic stroke



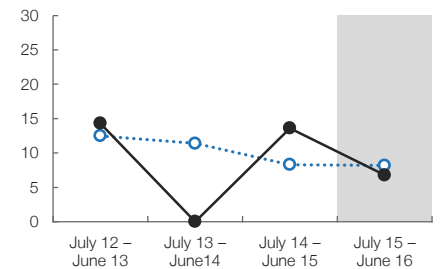
#### Congestive heart failure



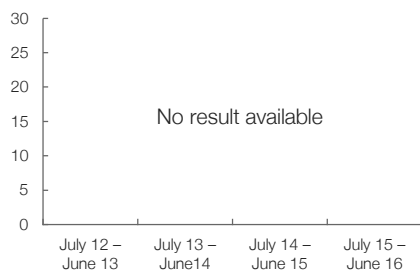
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



#### About this dashboard

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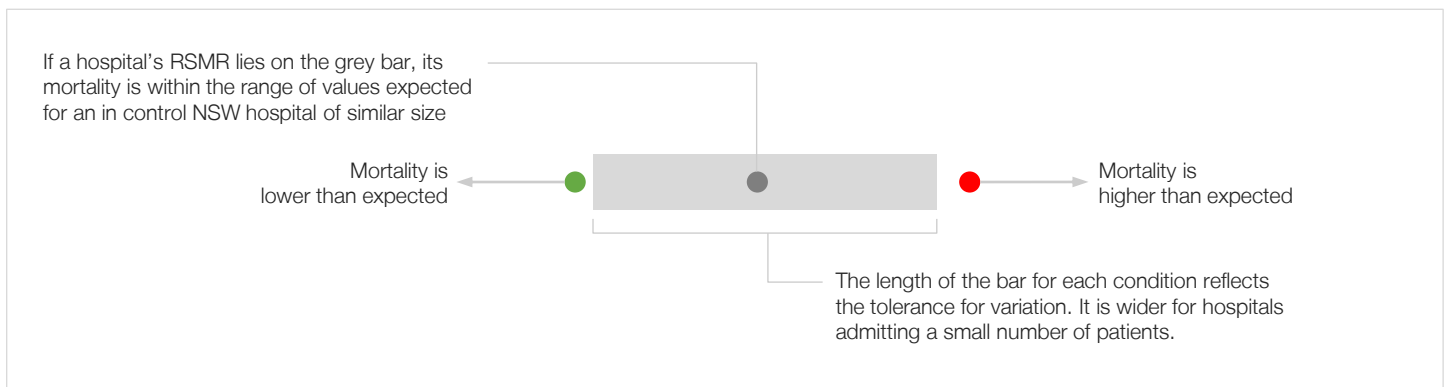
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

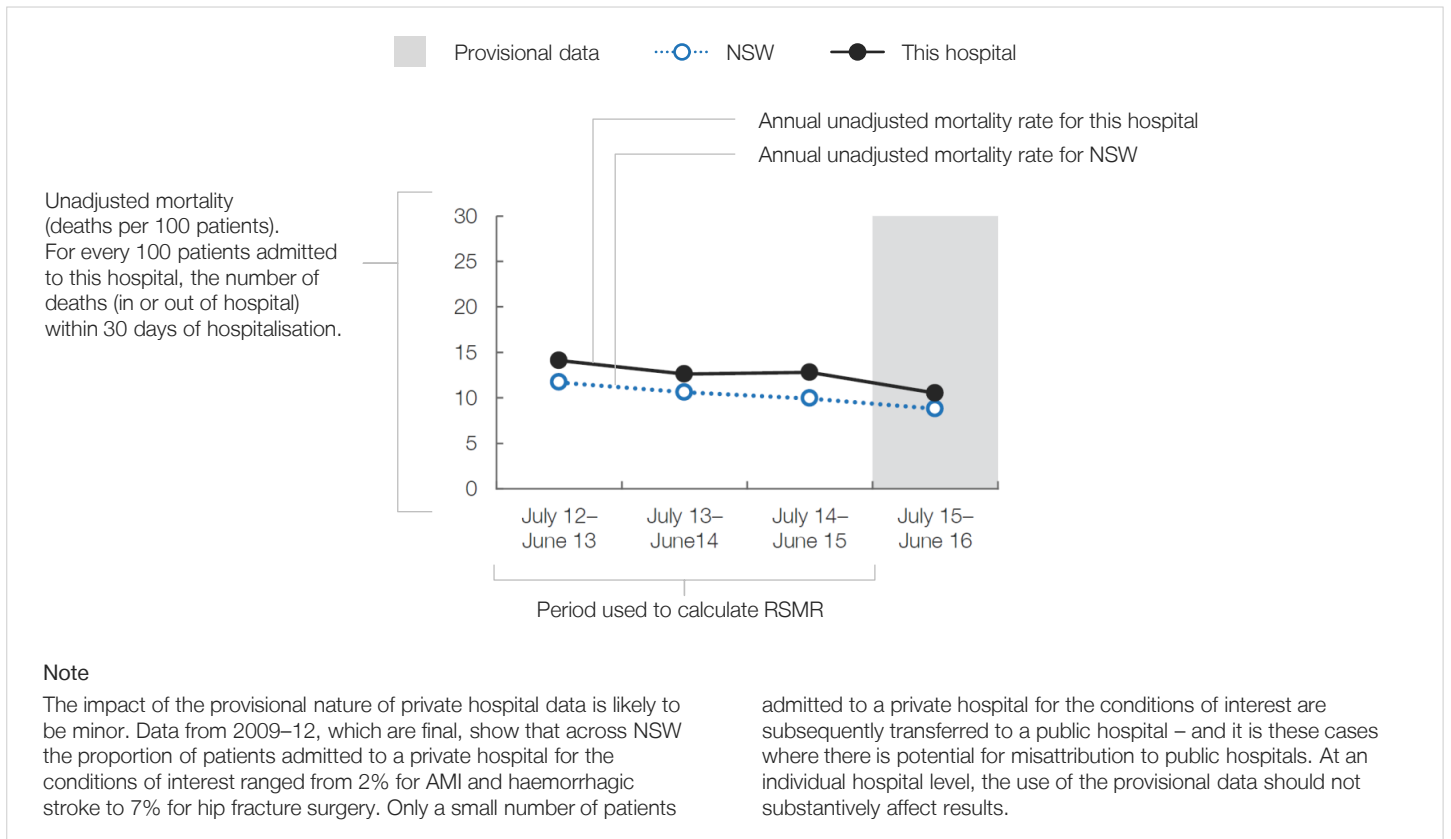
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### How to interpret the dashboard



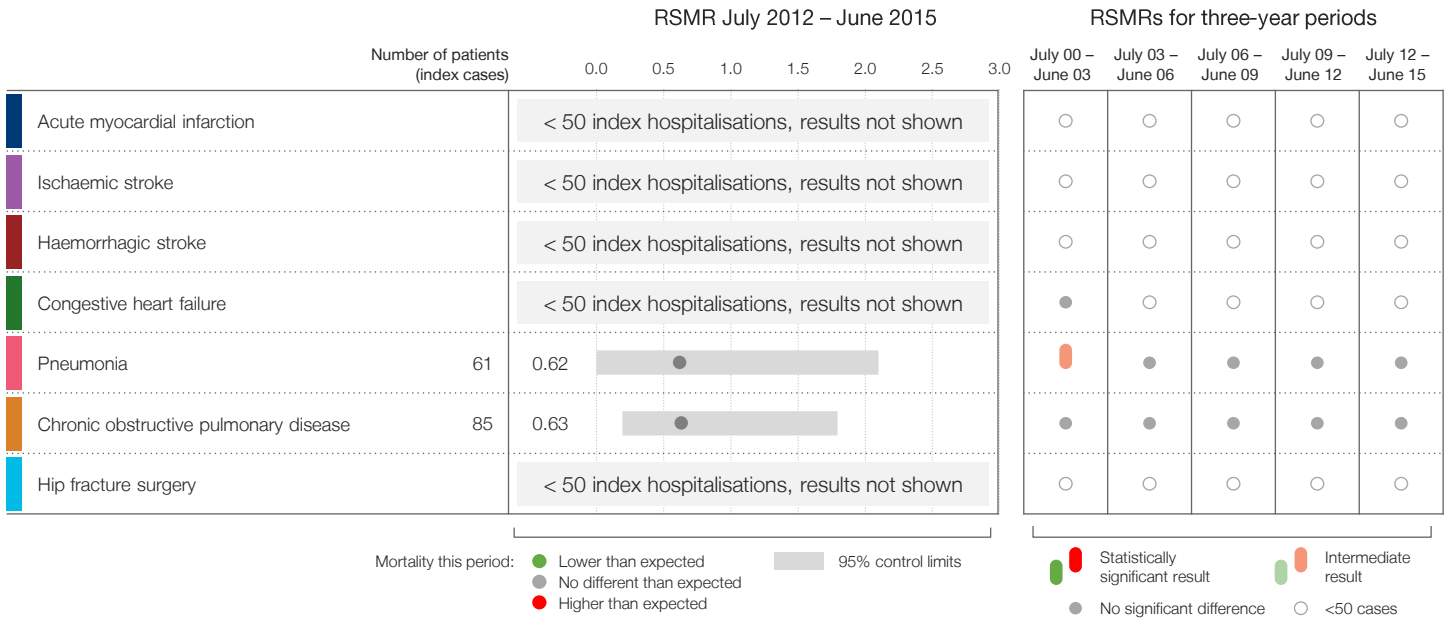
### How to interpret the rate charts



# Moree District Hospital

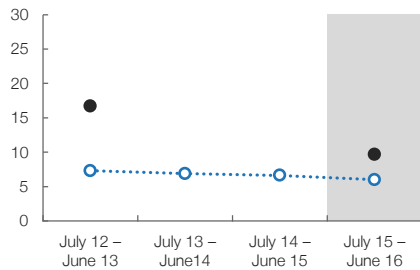
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

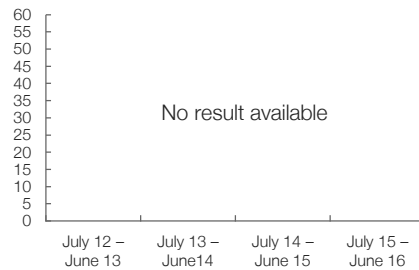


### Annual unadjusted mortality rates

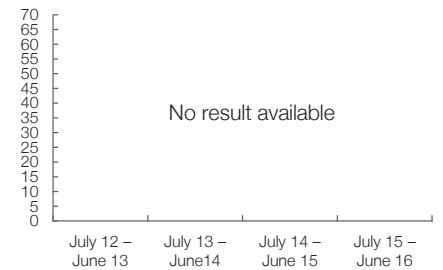
#### Acute myocardial infarction



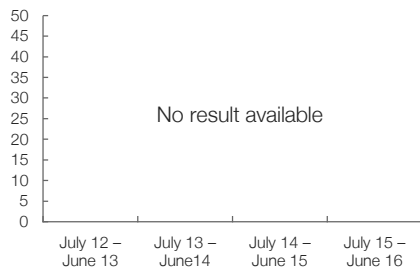
#### Ischaemic stroke



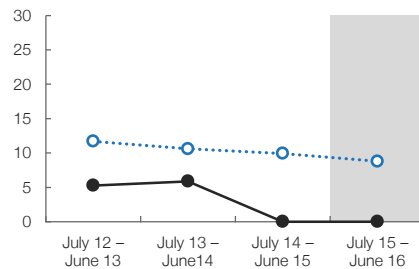
#### Haemorrhagic stroke



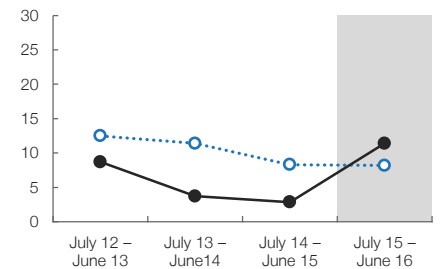
#### Congestive heart failure



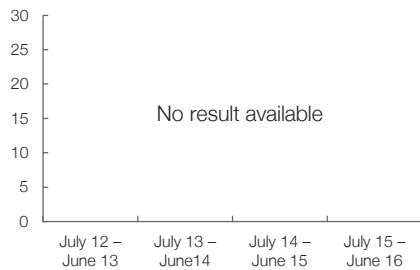
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



#### About this dashboard

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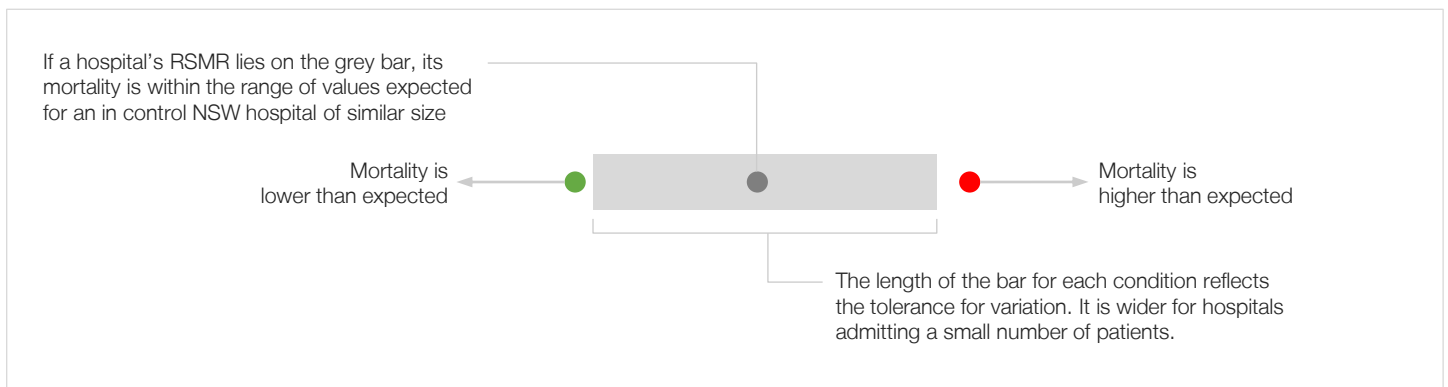
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

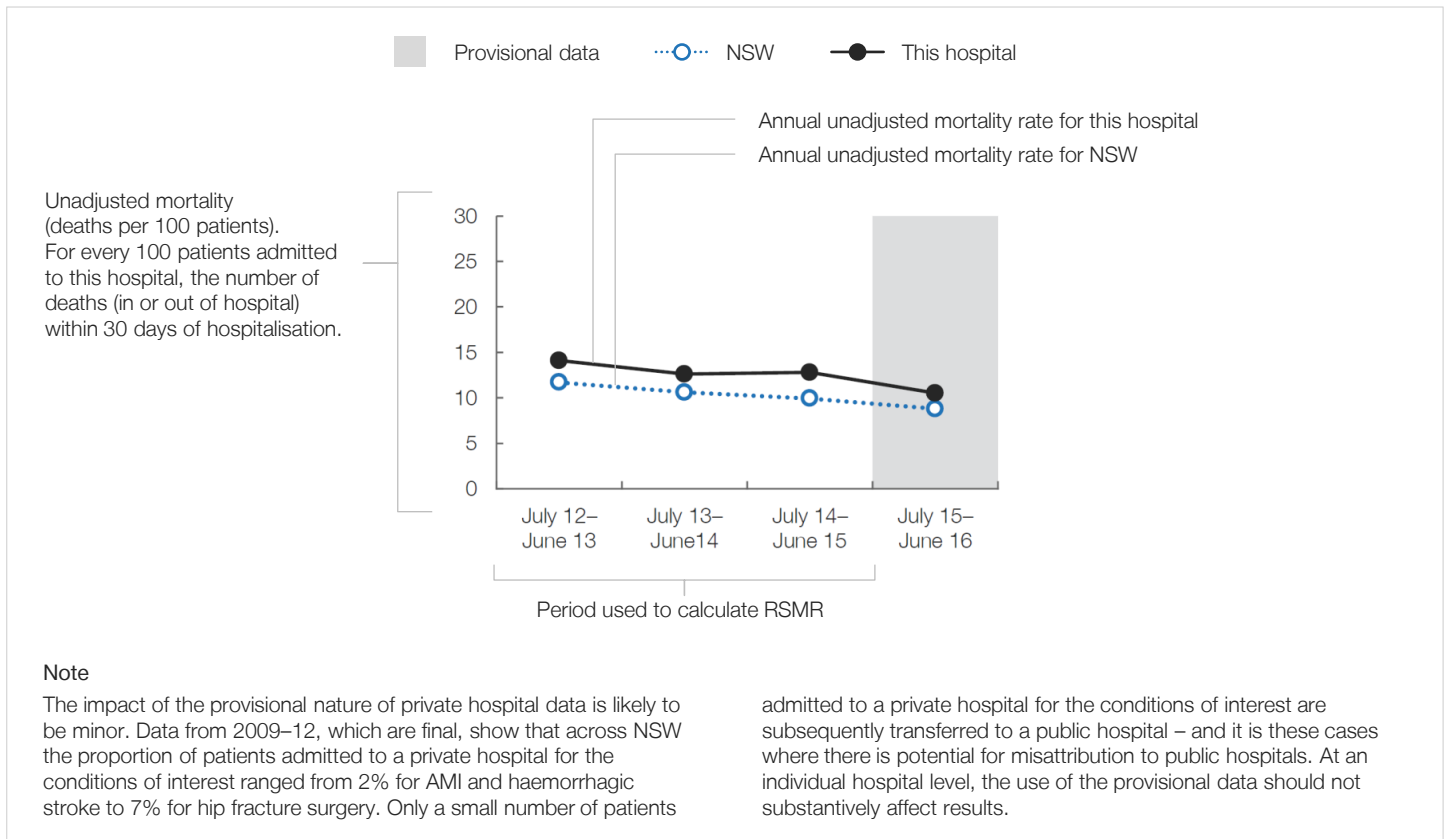
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### How to interpret the dashboard



### How to interpret the rate charts

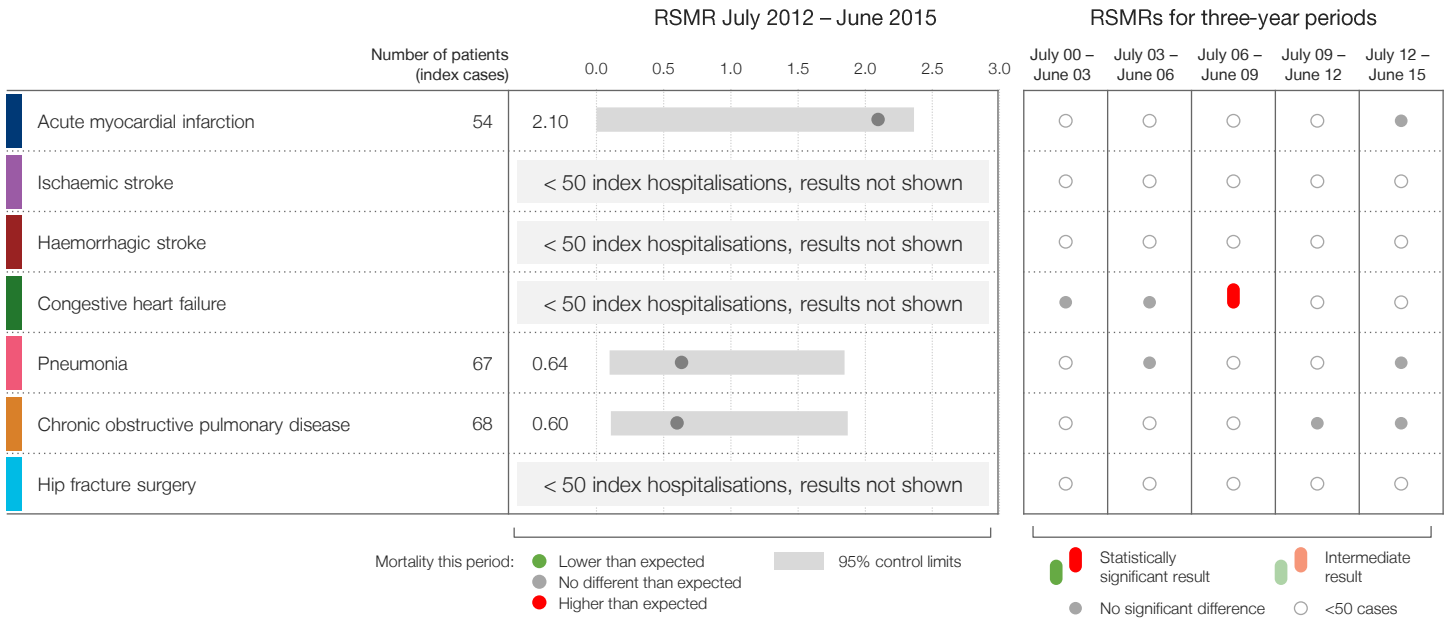




# Narrabri District Hospital

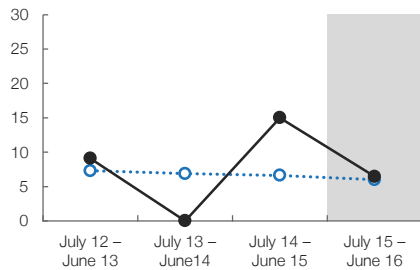
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

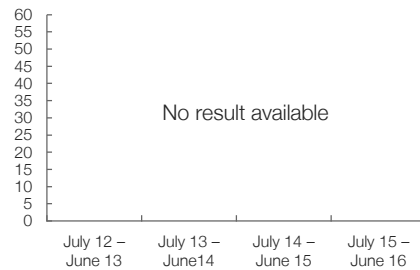


### Annual unadjusted mortality rates

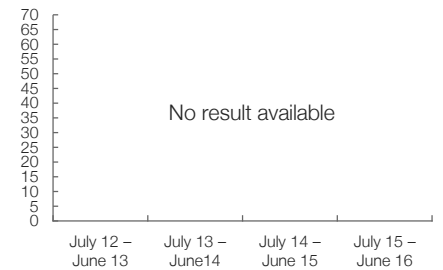
#### Acute myocardial infarction



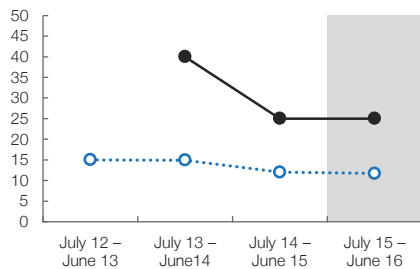
#### Ischaemic stroke



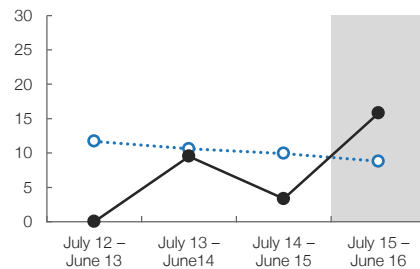
#### Haemorrhagic stroke



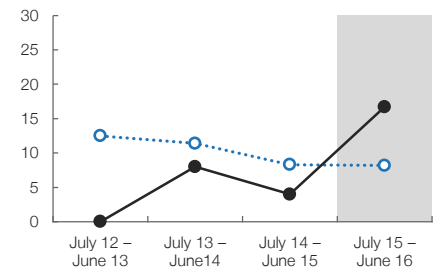
#### Congestive heart failure



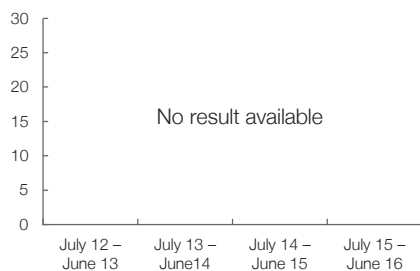
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



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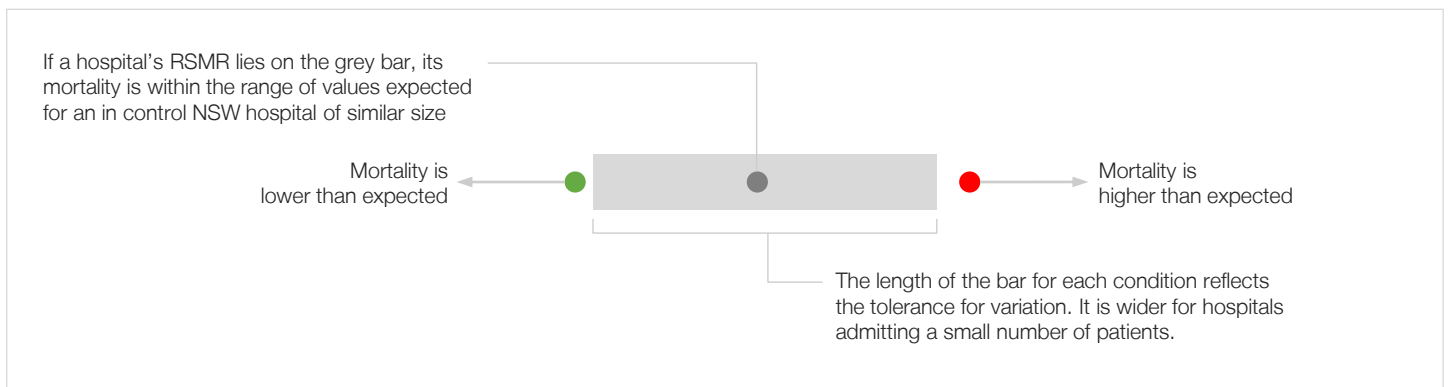
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

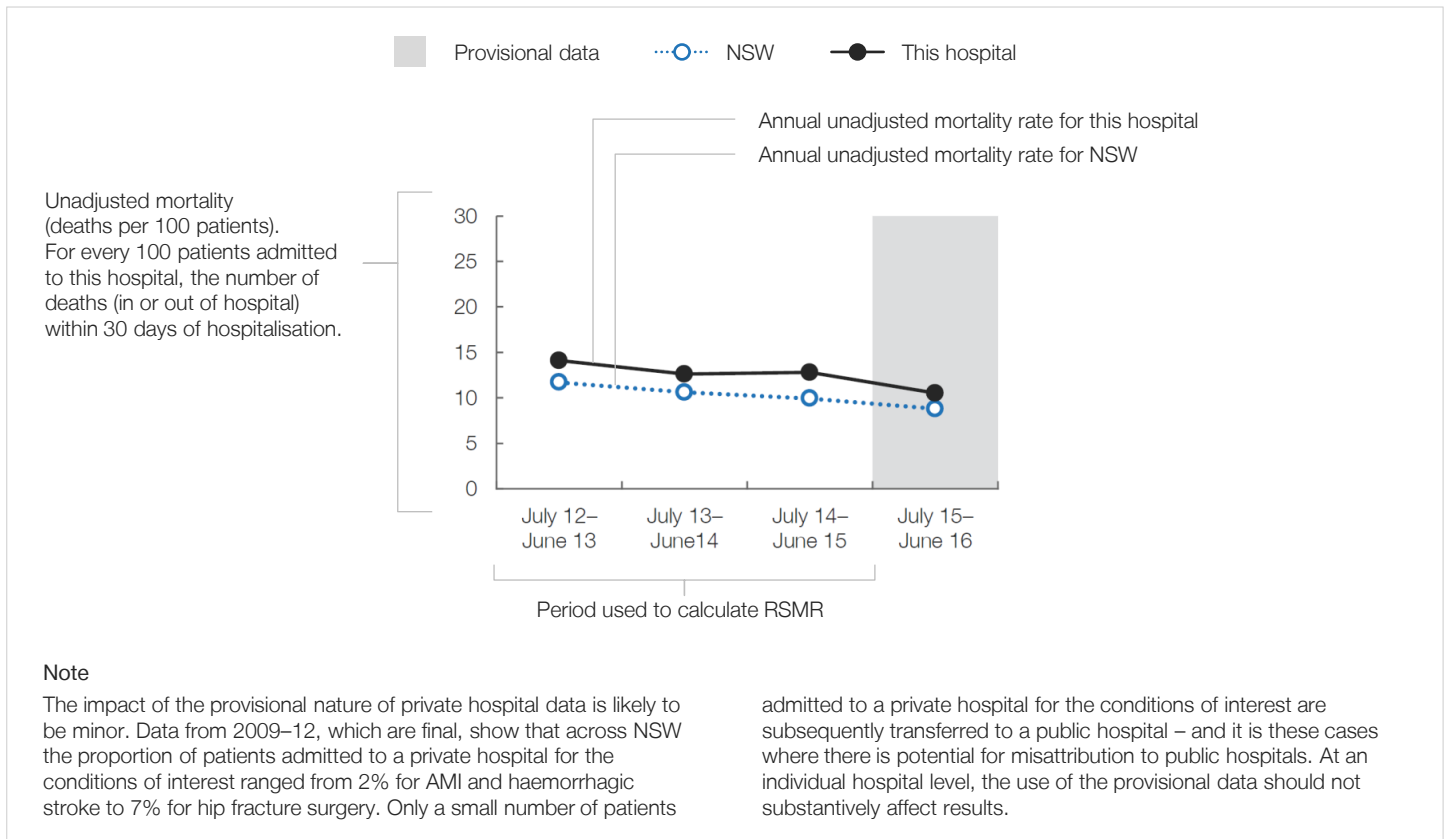
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### How to interpret the dashboard



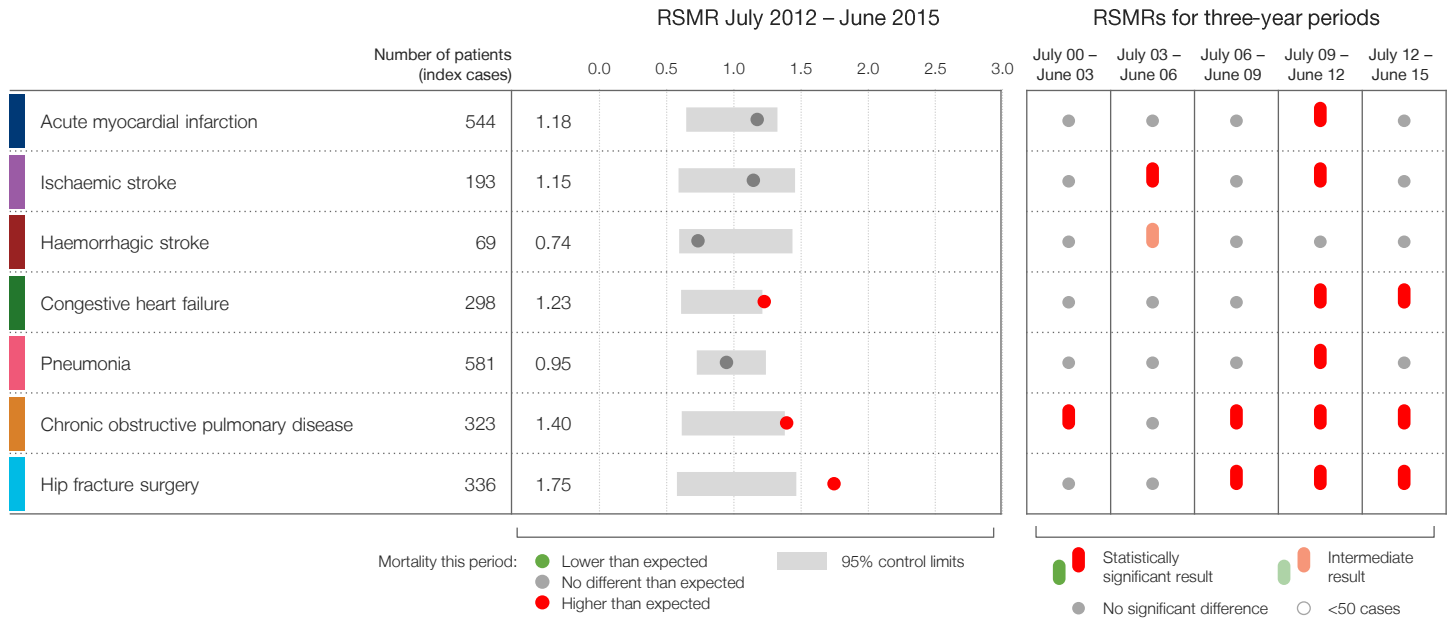
### How to interpret the rate charts



# Tamworth Base Hospital

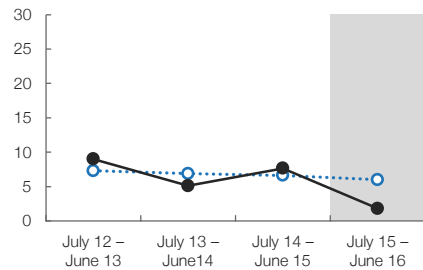
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

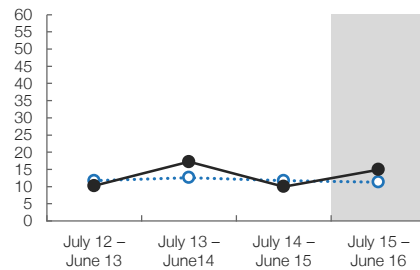


### Annual unadjusted mortality rates

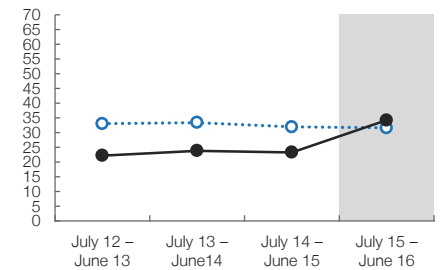
#### Acute myocardial infarction



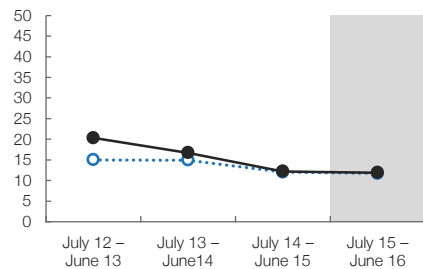
#### Ischaemic stroke



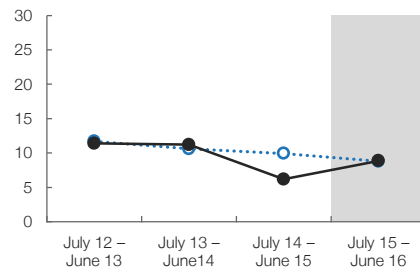
#### Haemorrhagic stroke



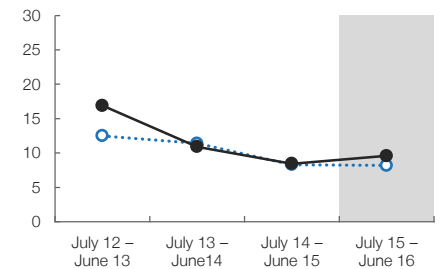
#### Congestive heart failure



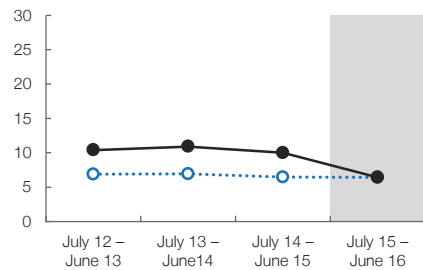
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



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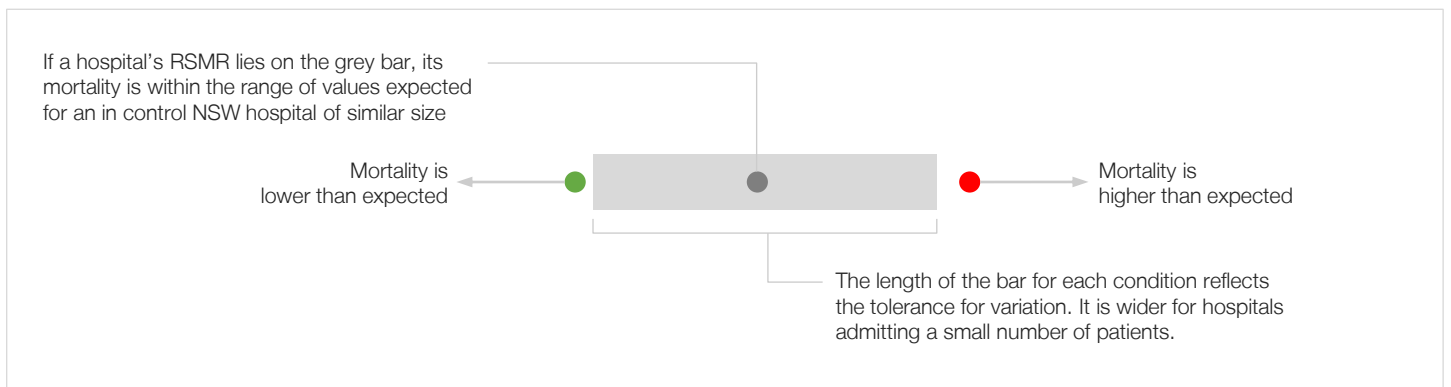
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

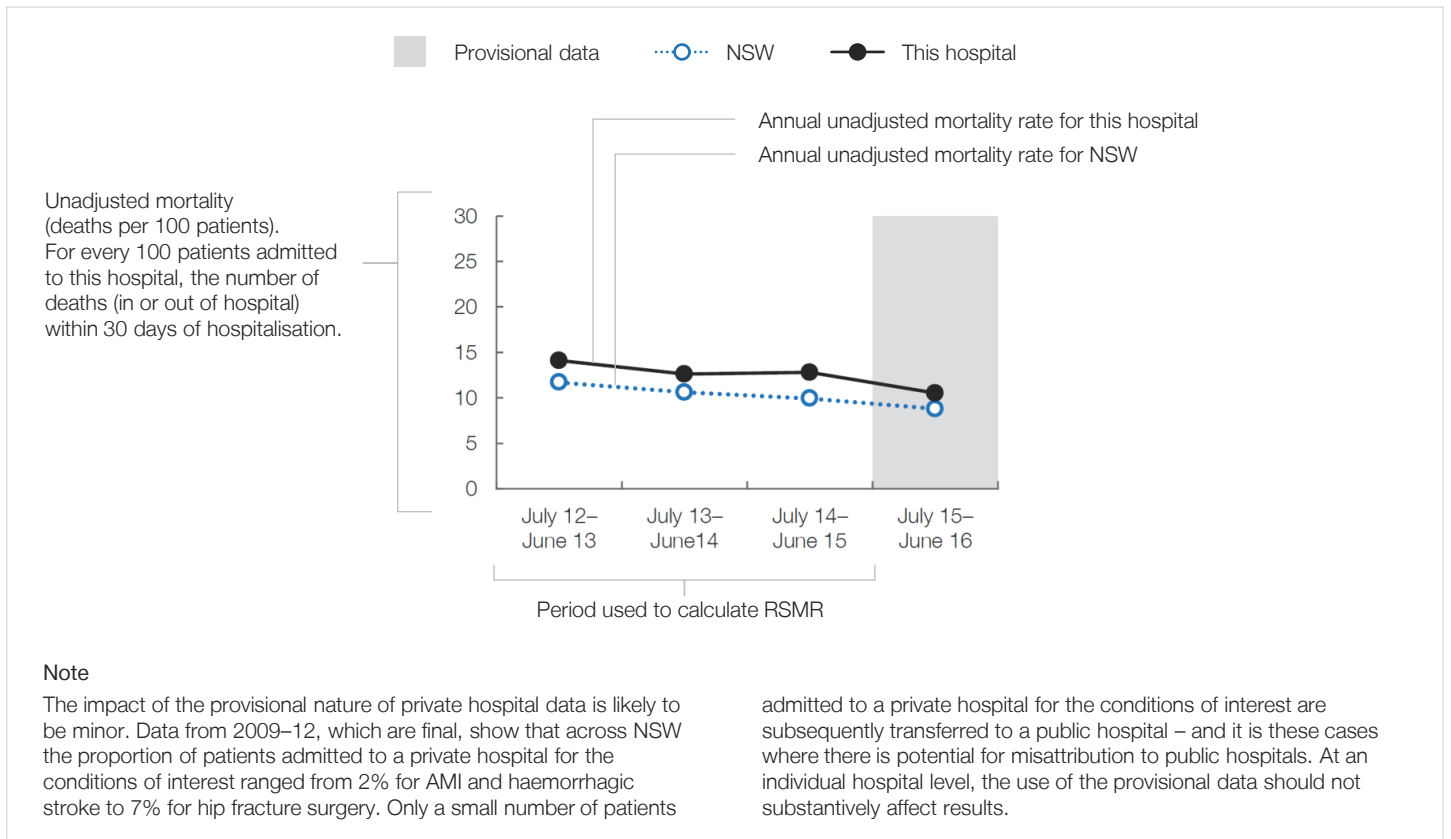
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### How to interpret the dashboard



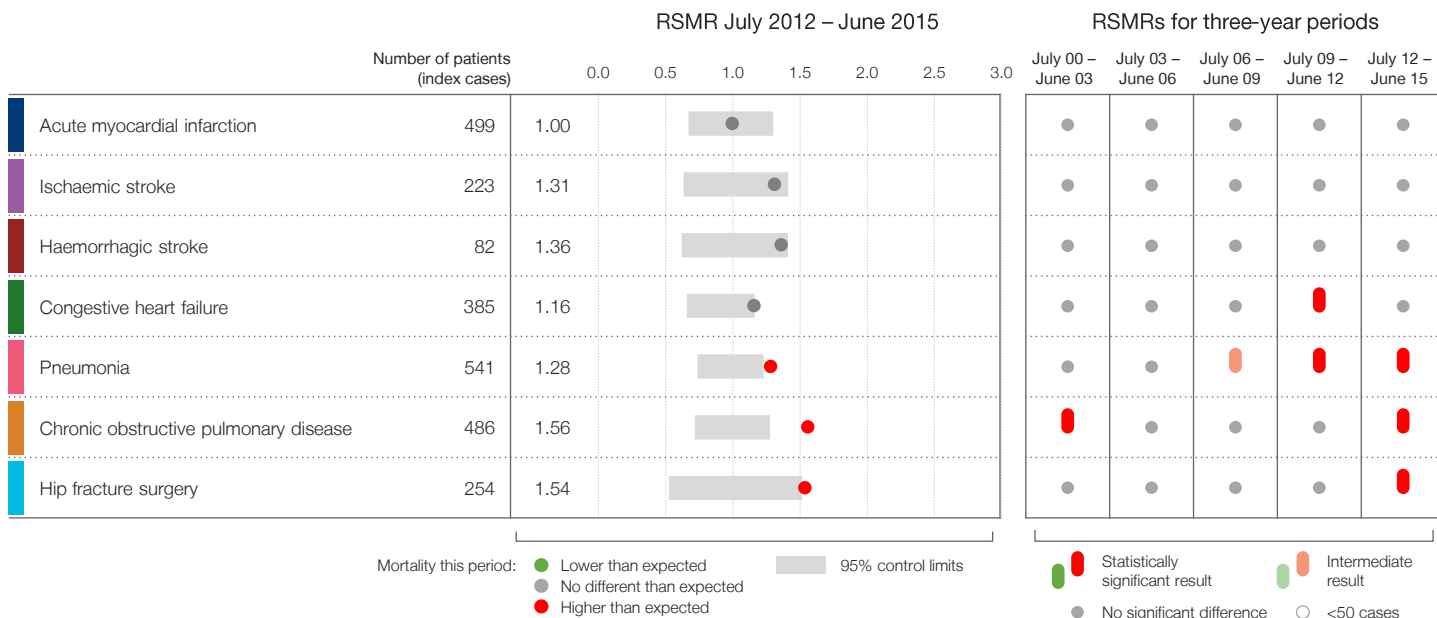
### How to interpret the rate charts



# Manning Base Hospital

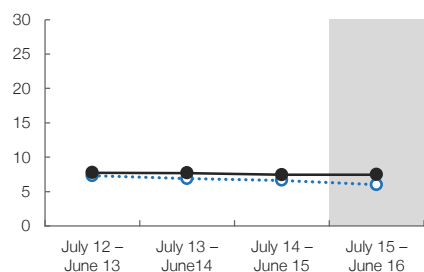
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

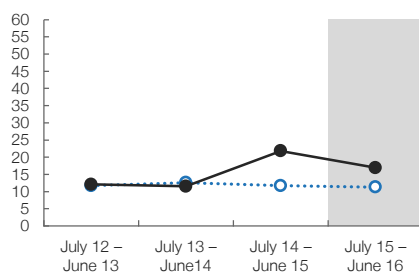


### Annual unadjusted mortality rates

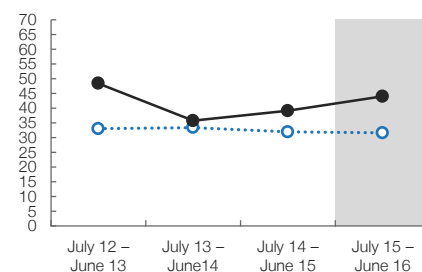
#### Acute myocardial infarction



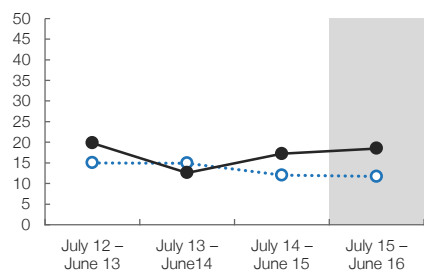
#### Ischaemic stroke



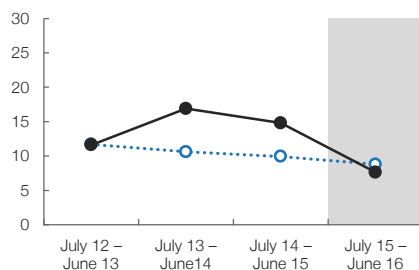
#### Haemorrhagic stroke



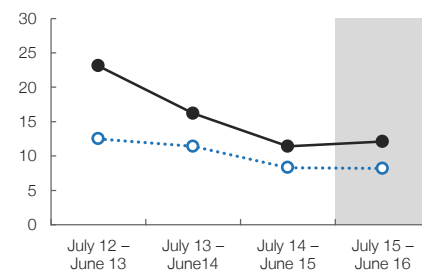
#### Congestive heart failure



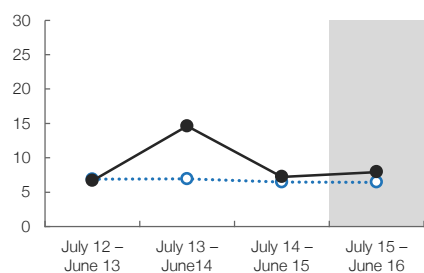
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



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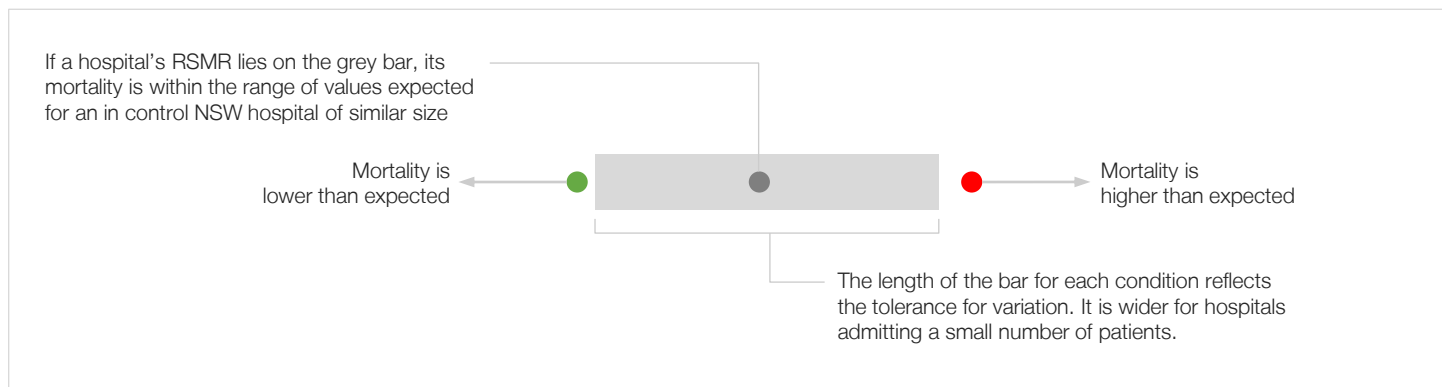
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### How to interpret RSMRs

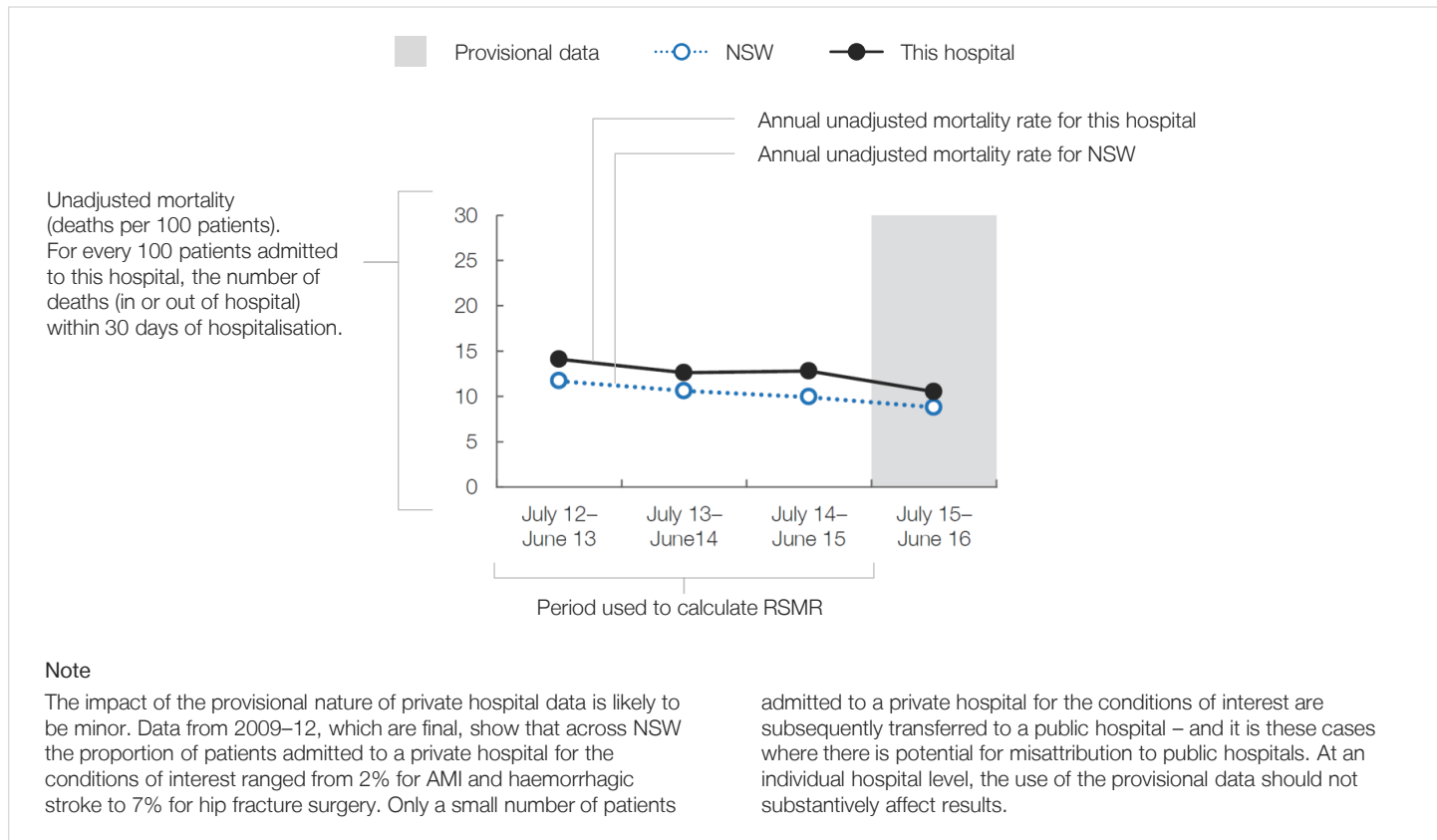
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### How to interpret the dashboard



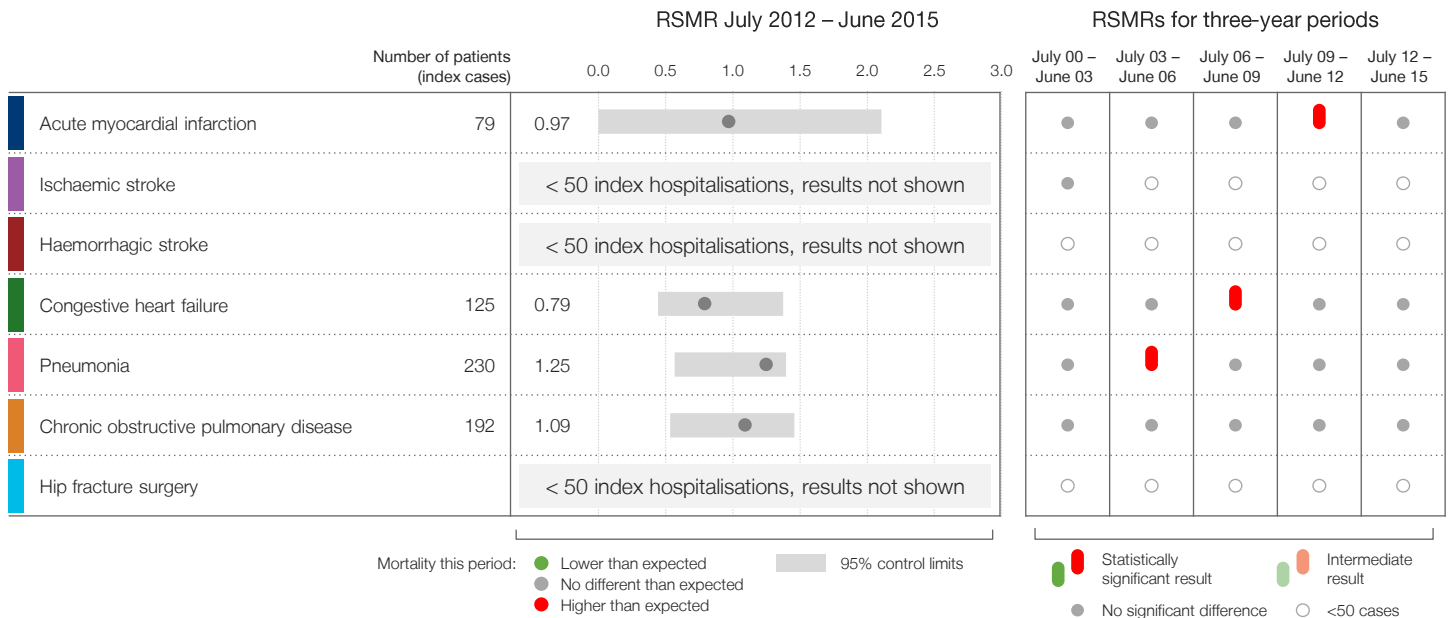
### How to interpret the rate charts



# Cessnock District Hospital

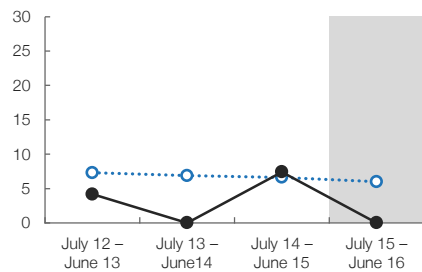
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

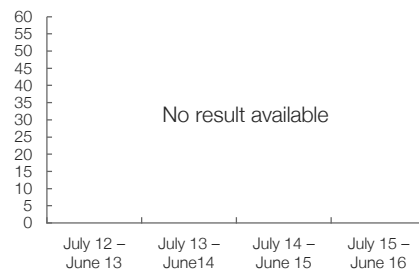


### Annual unadjusted mortality rates

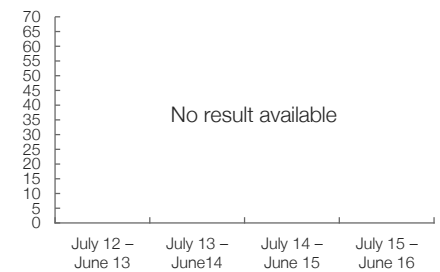
#### Acute myocardial infarction



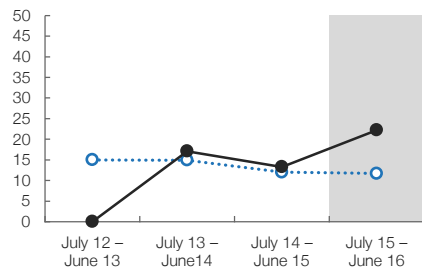
#### Ischaemic stroke



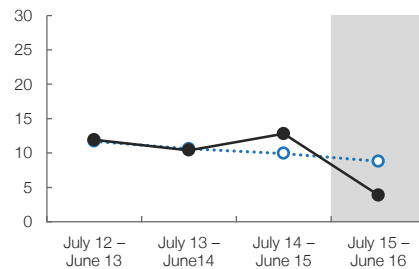
#### Haemorrhagic stroke



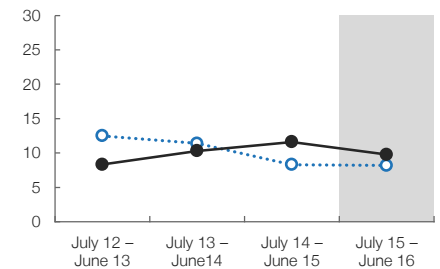
#### Congestive heart failure



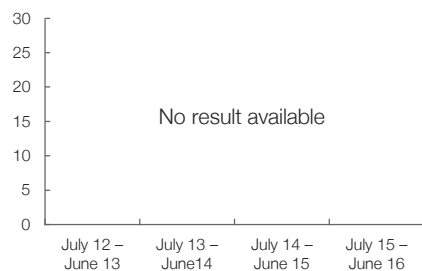
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



#### About this dashboard

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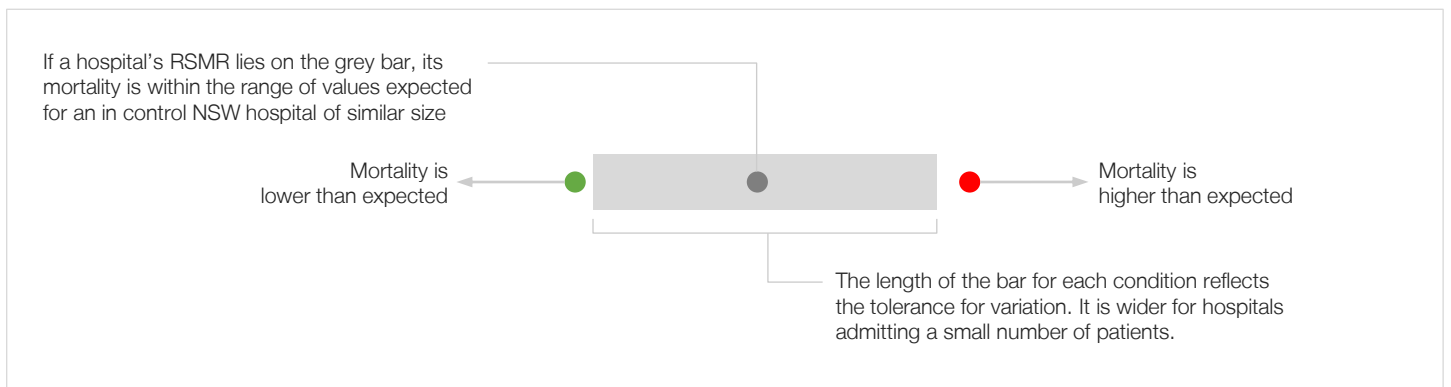
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

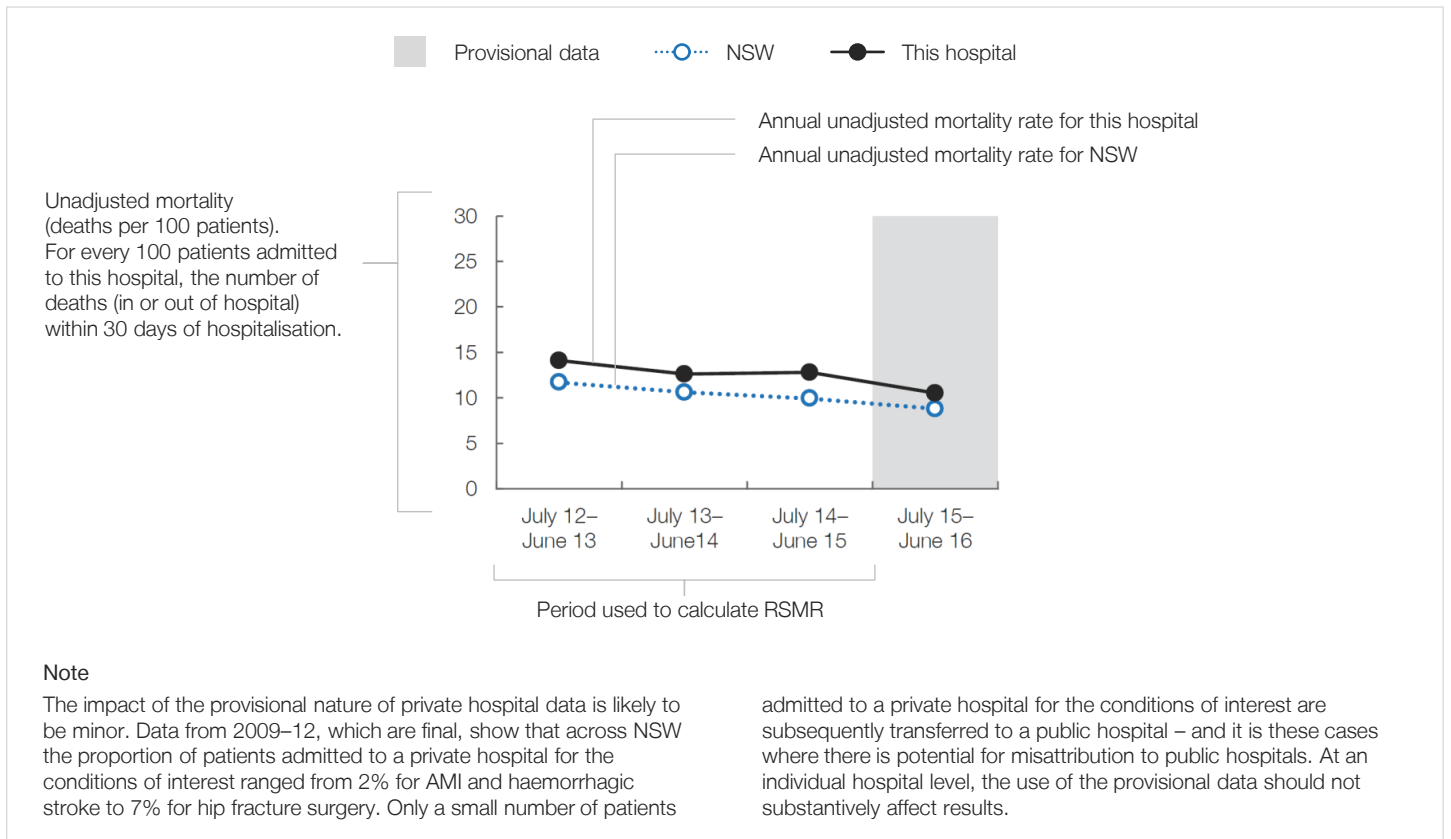
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### How to interpret the dashboard



### How to interpret the rate charts

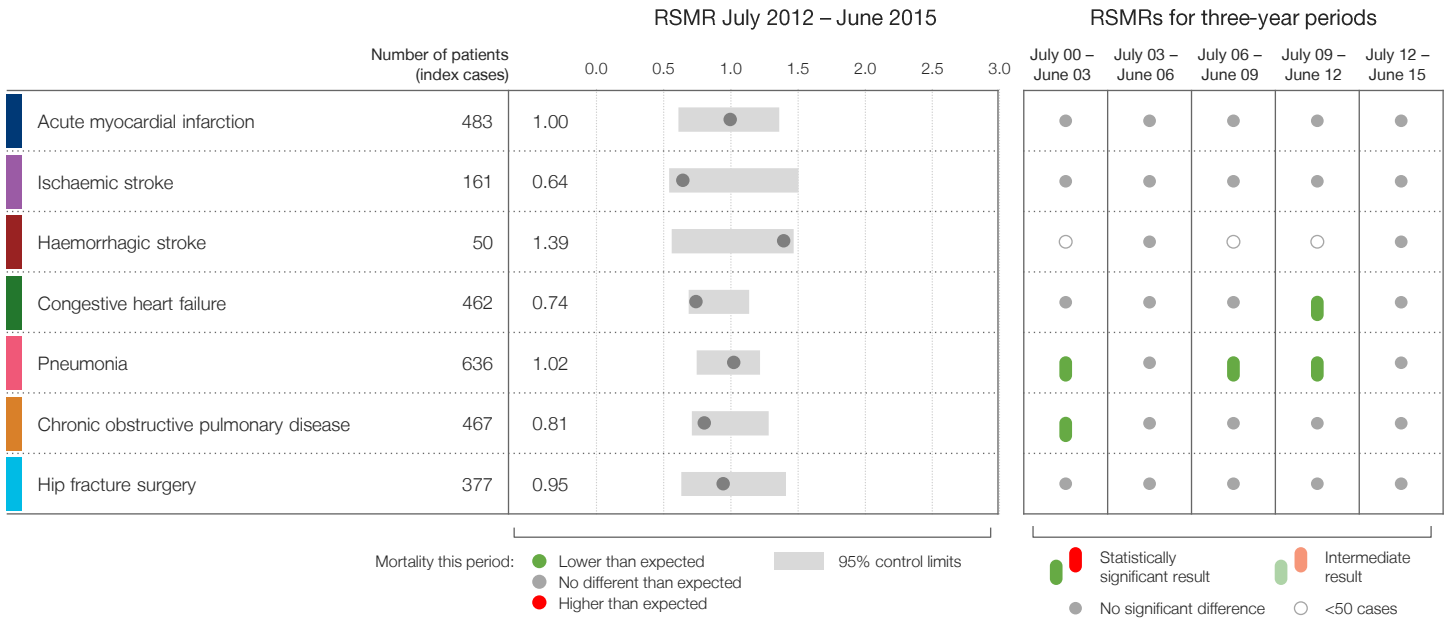




# Maitland Hospital

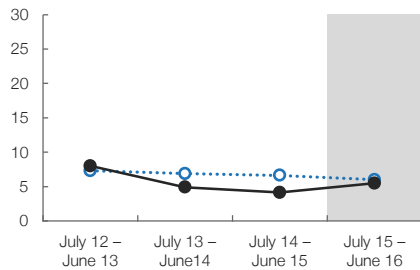
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

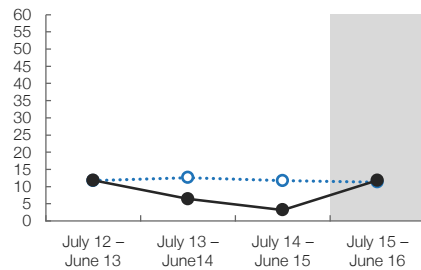


### Annual unadjusted mortality rates

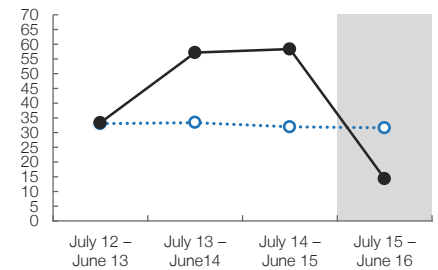
#### Acute myocardial infarction



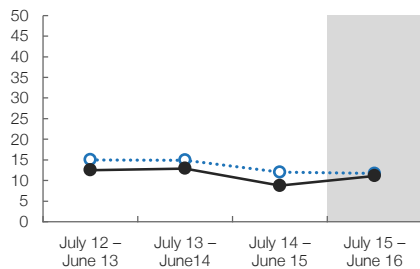
#### Ischaemic stroke



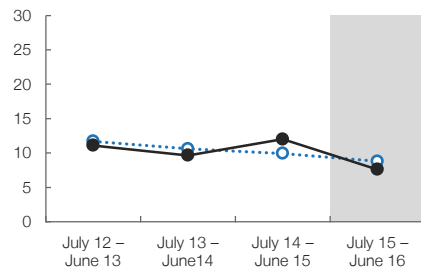
#### Haemorrhagic stroke



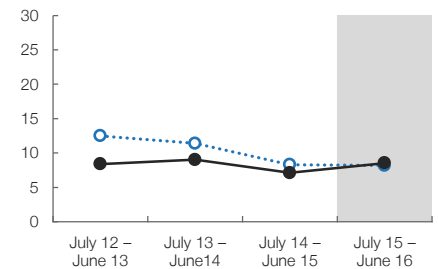
#### Congestive heart failure



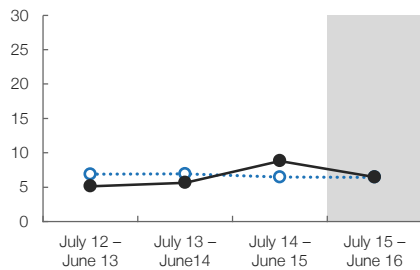
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



#### About this dashboard

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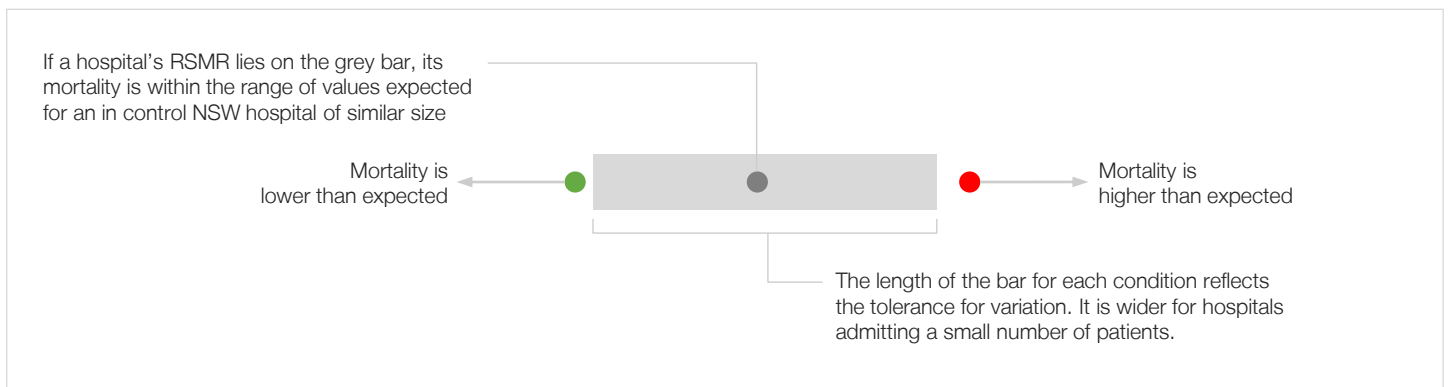
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

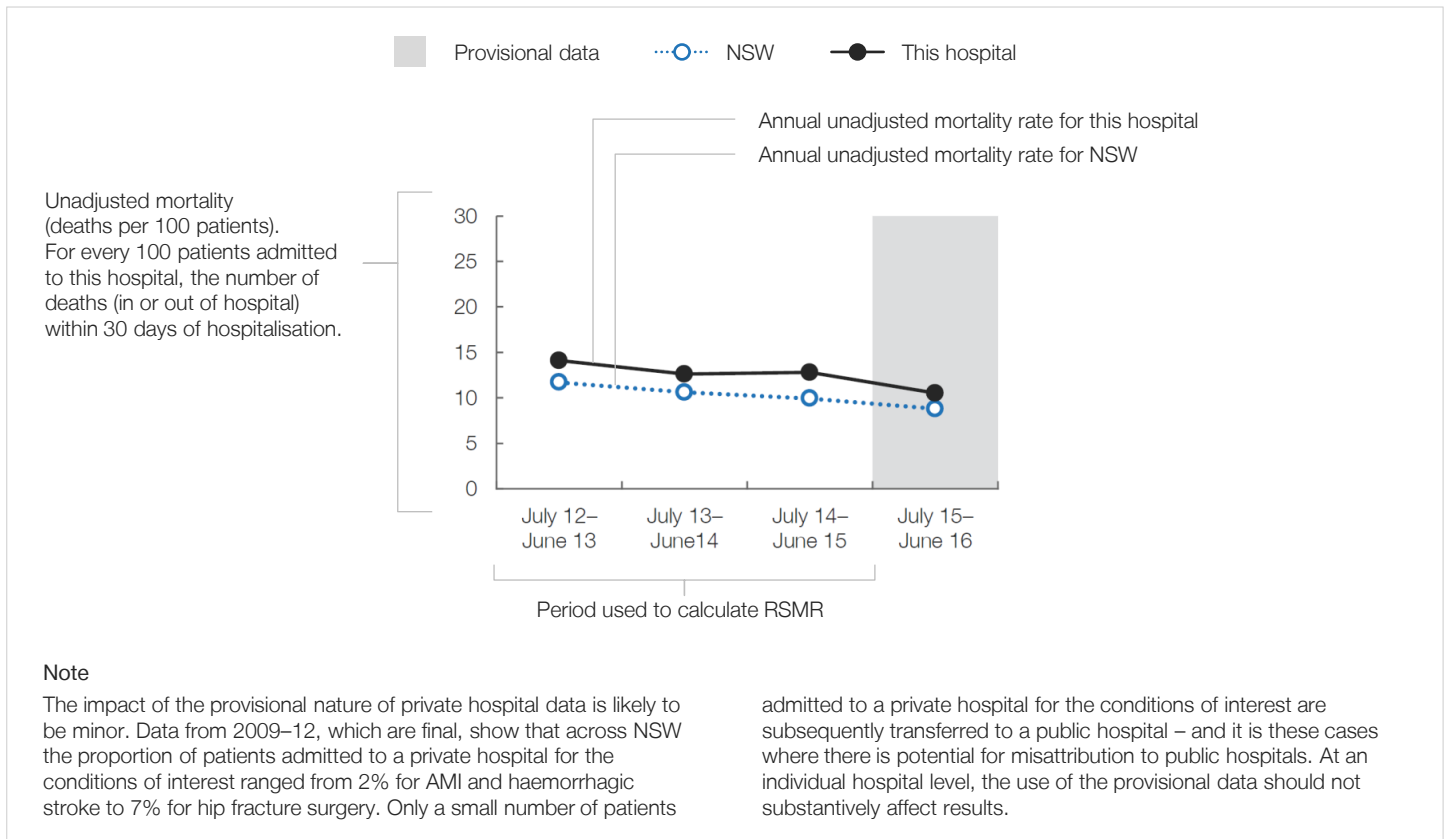
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### How to interpret the dashboard



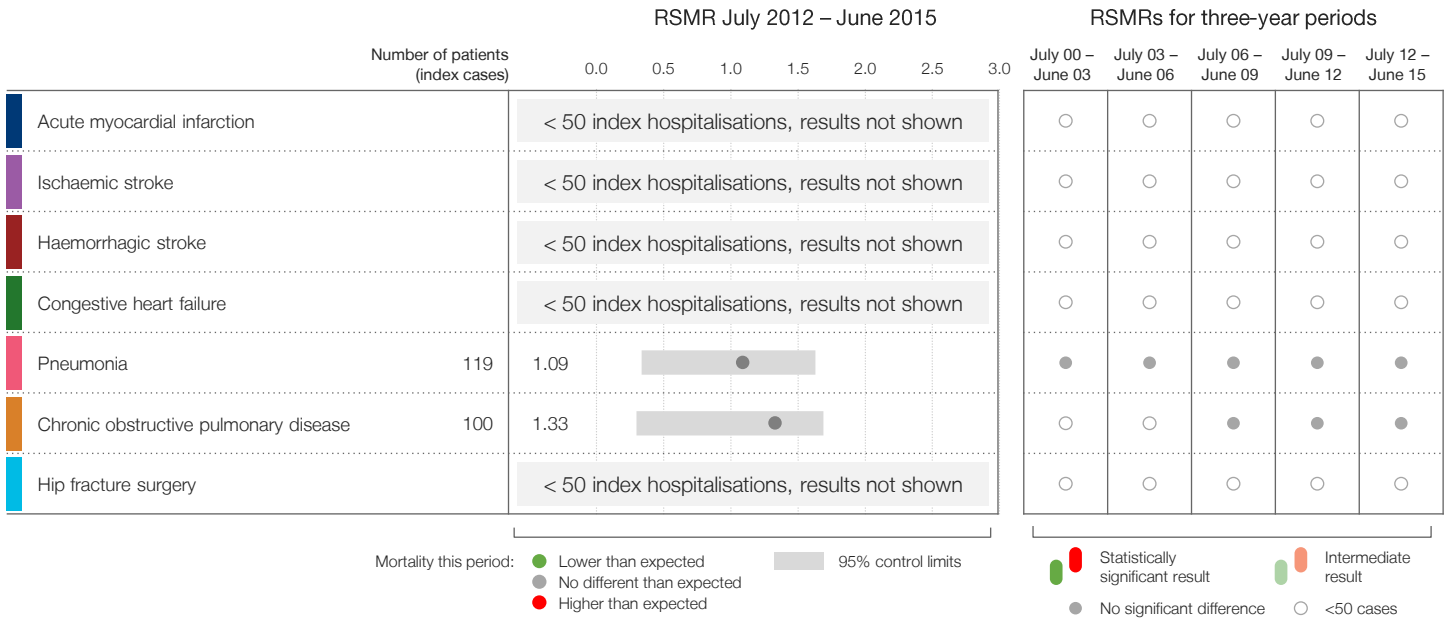
### How to interpret the rate charts



# Muswellbrook District Hospital

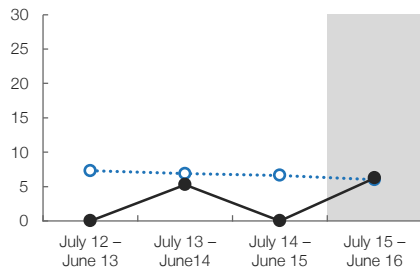
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

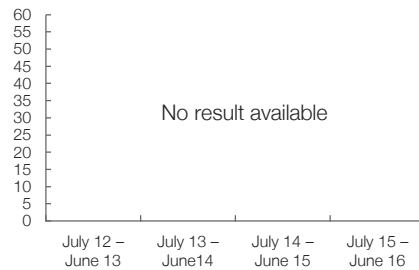


### Annual unadjusted mortality rates

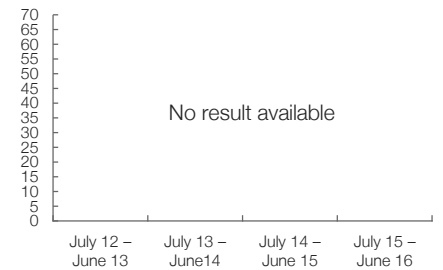
#### Acute myocardial infarction



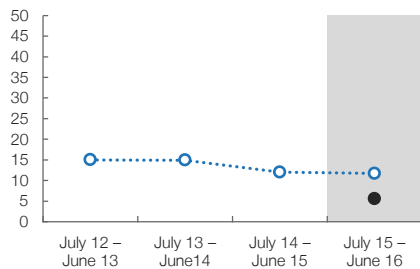
#### Ischaemic stroke



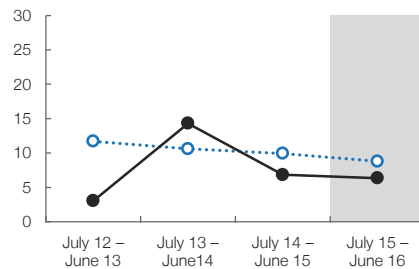
#### Haemorrhagic stroke



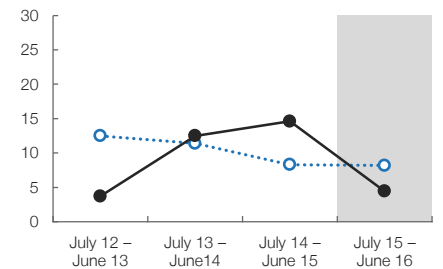
#### Congestive heart failure



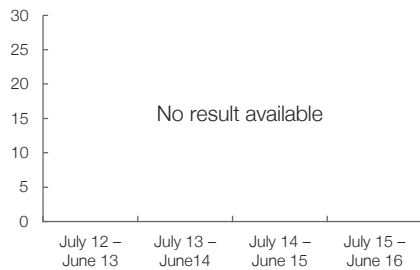
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



#### About this dashboard

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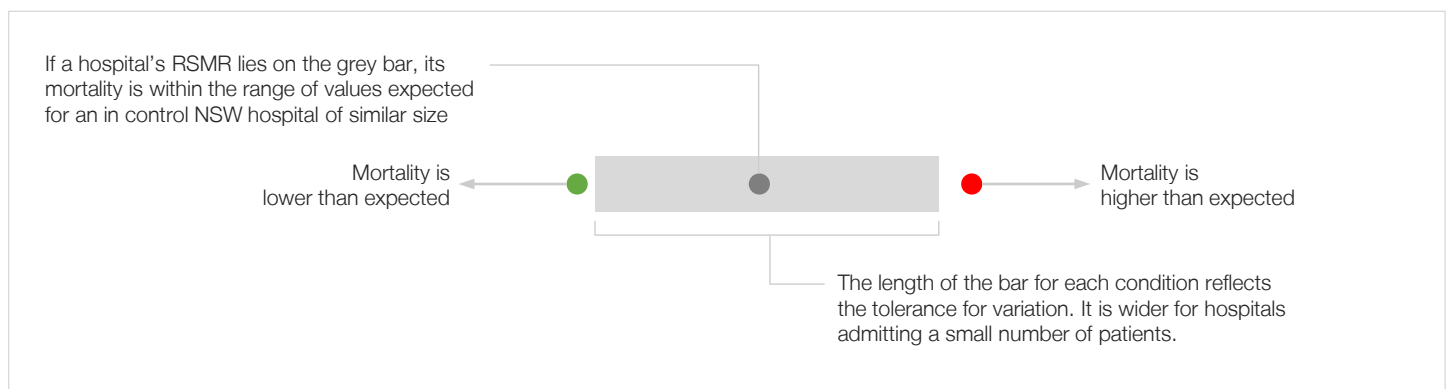
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

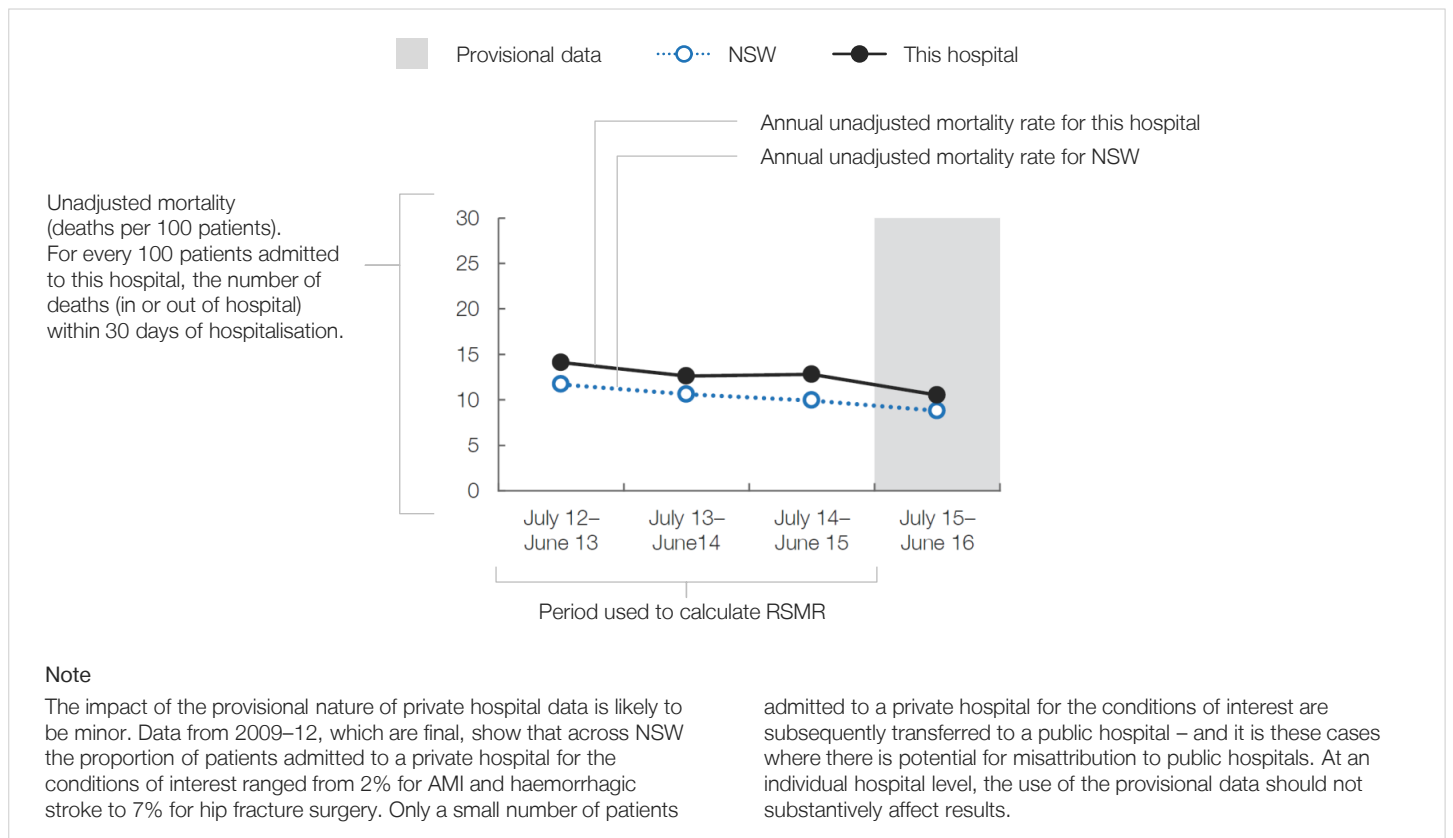
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### How to interpret the dashboard



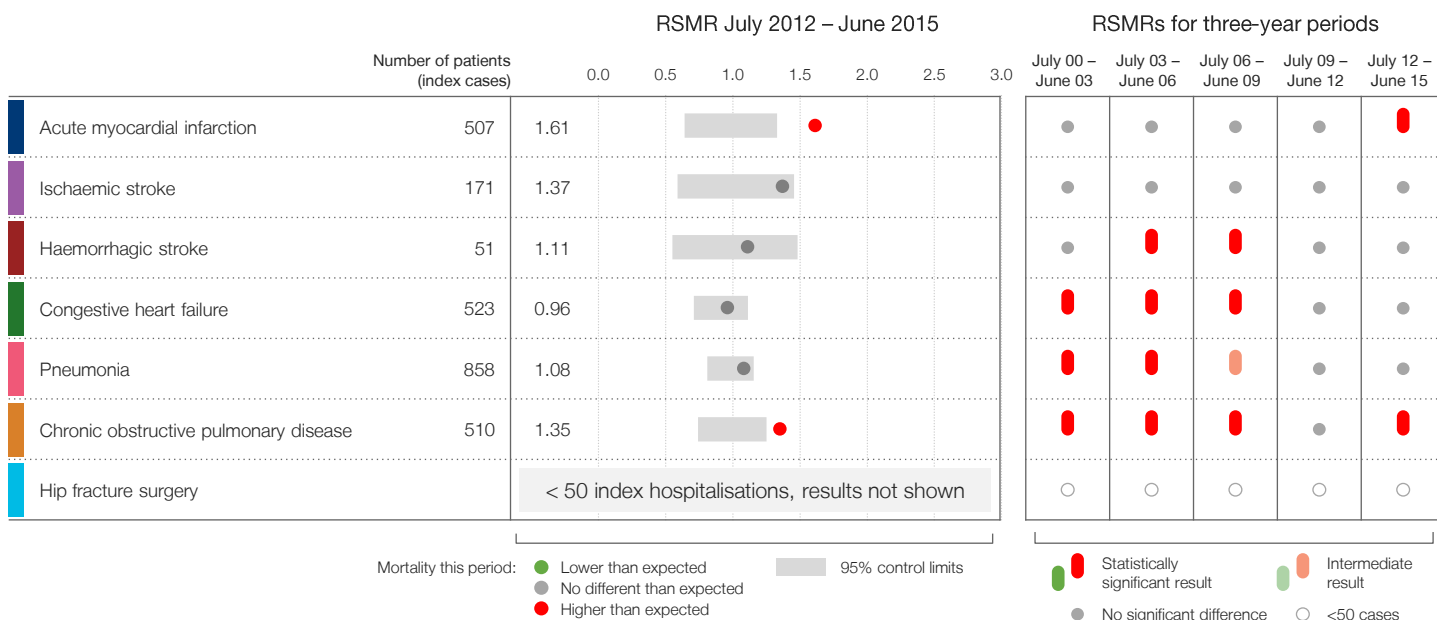
### How to interpret the rate charts



# Calvary Mater Newcastle

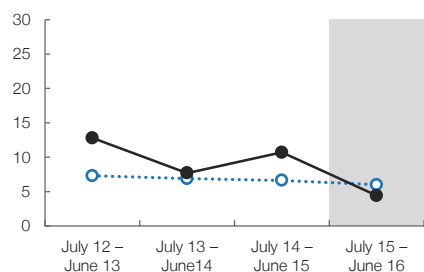
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

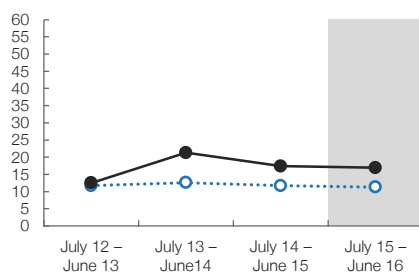


### Annual unadjusted mortality rates

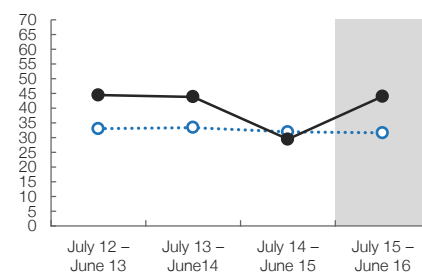
#### Acute myocardial infarction



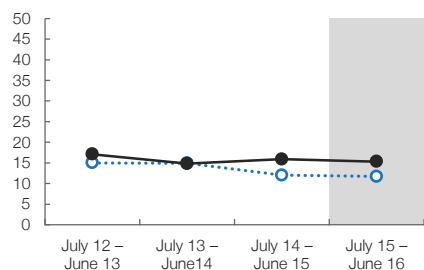
#### Ischaemic stroke



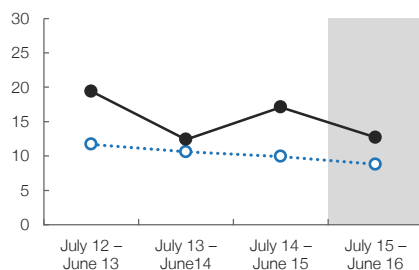
#### Haemorrhagic stroke



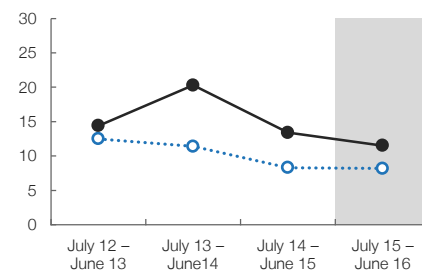
#### Congestive heart failure



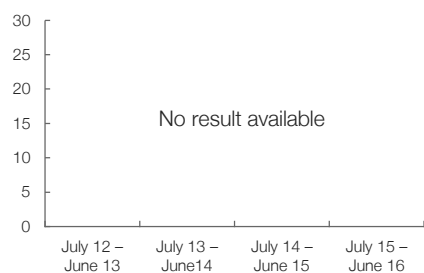
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



#### About this dashboard

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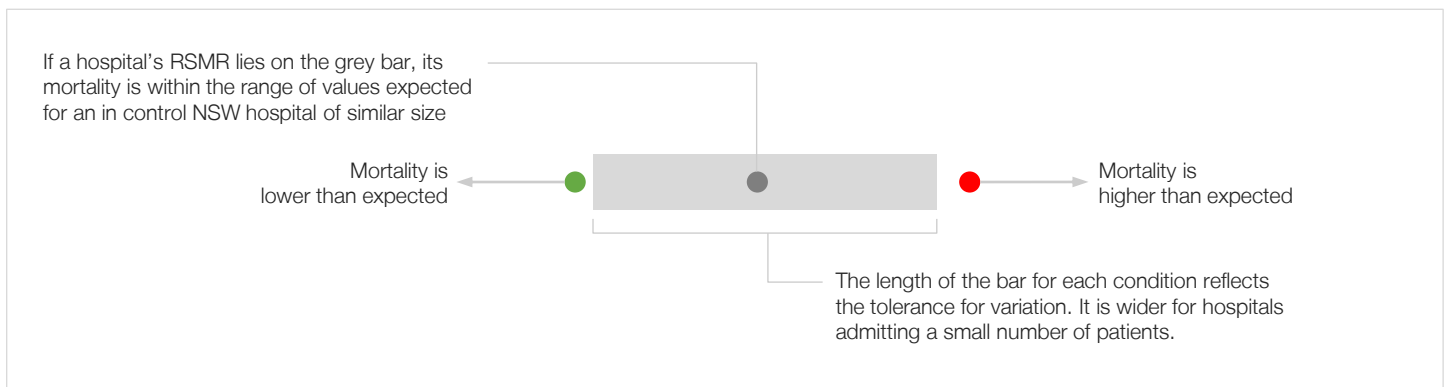
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### How to interpret RSMRs

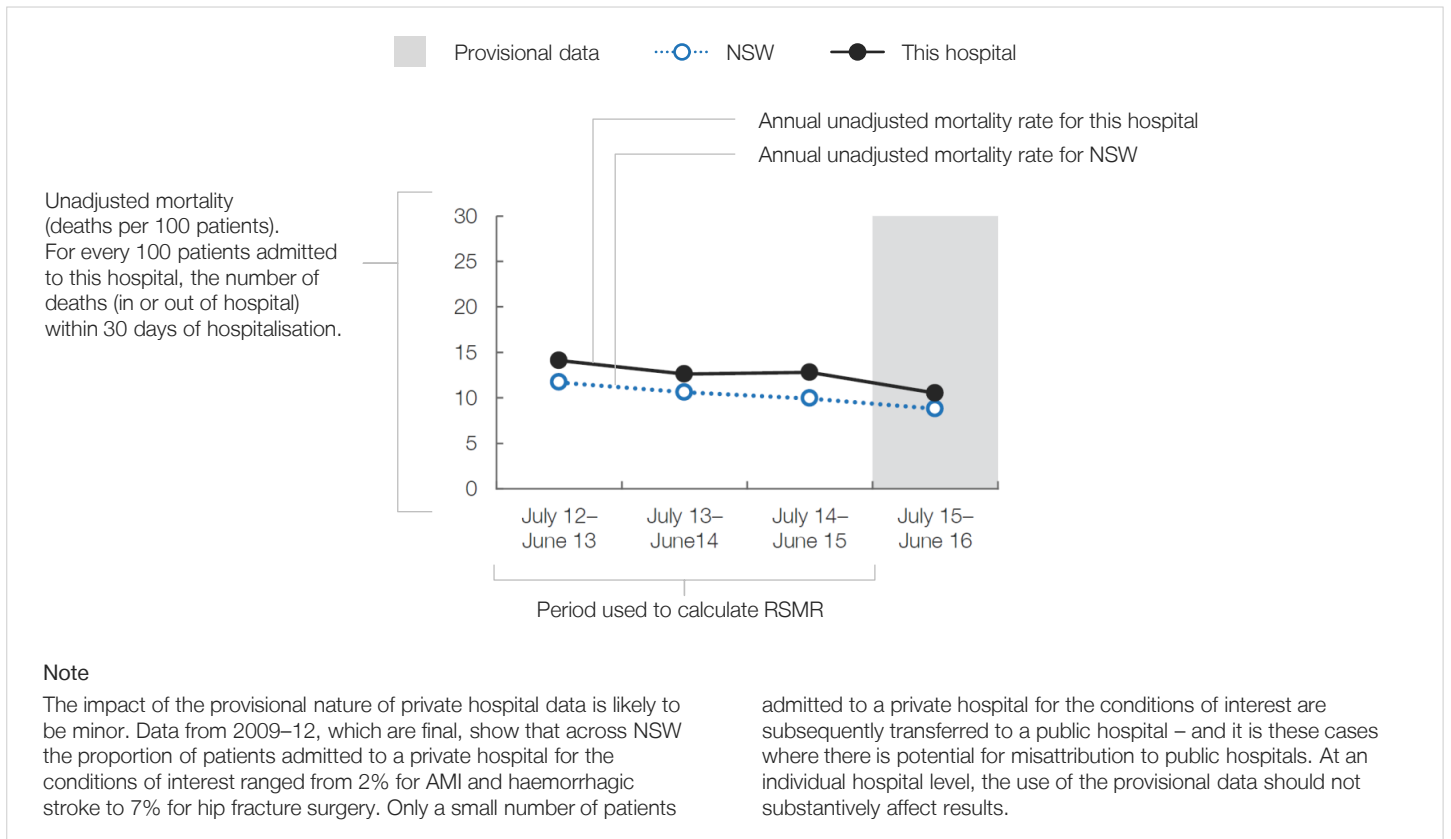
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### How to interpret the dashboard



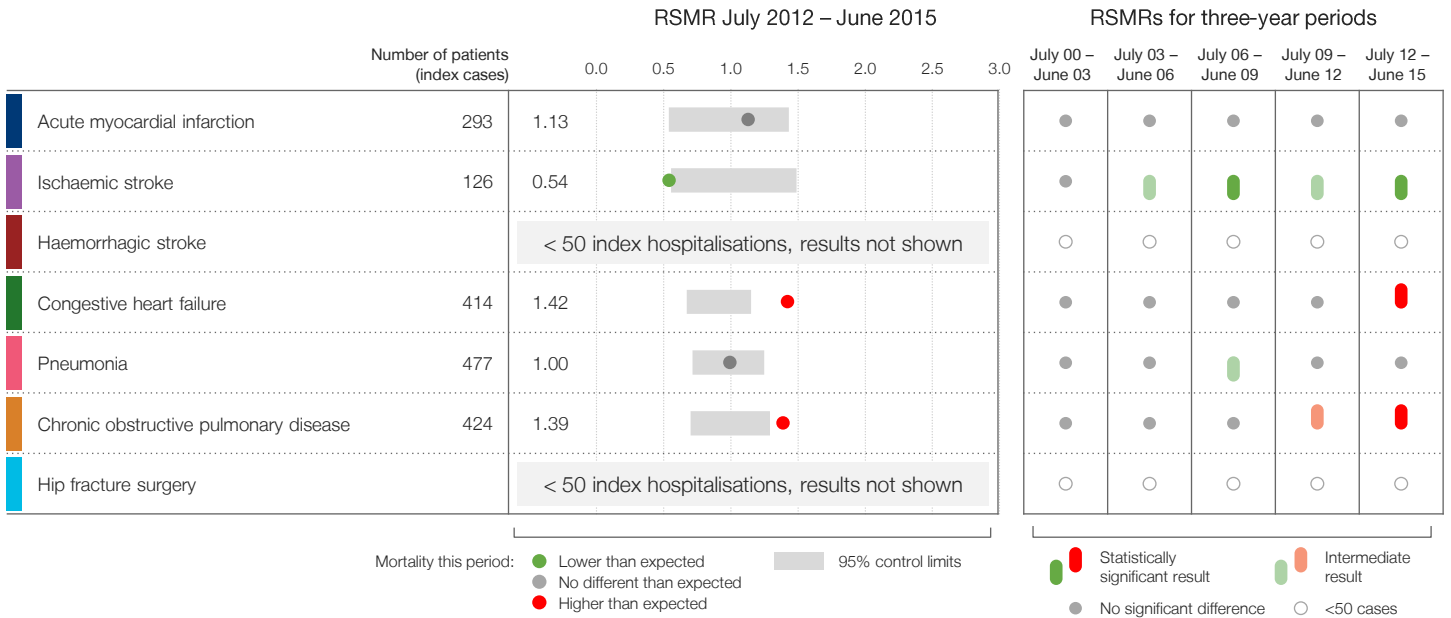
### How to interpret the rate charts



# Belmont Hospital

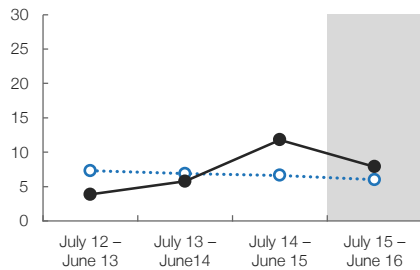
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

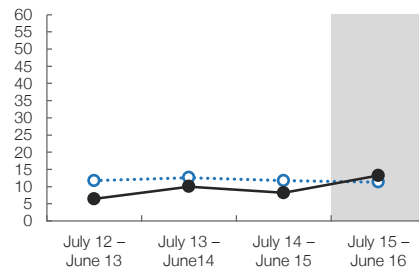


### Annual unadjusted mortality rates

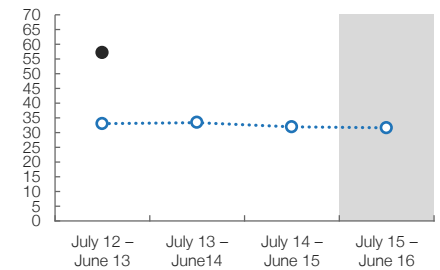
#### Acute myocardial infarction



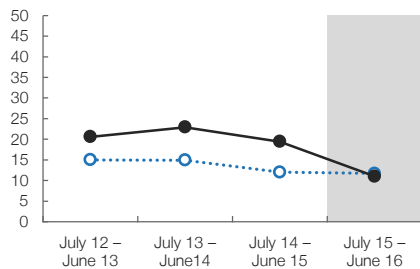
#### Ischaemic stroke



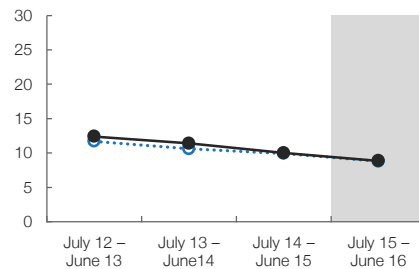
#### Haemorrhagic stroke



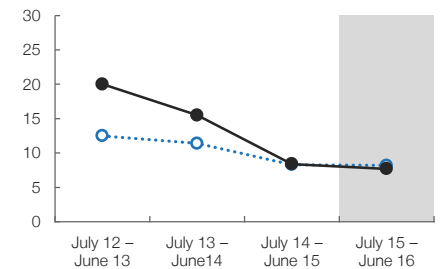
#### Congestive heart failure



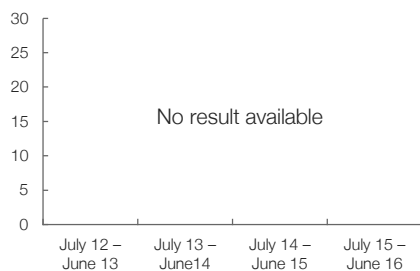
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



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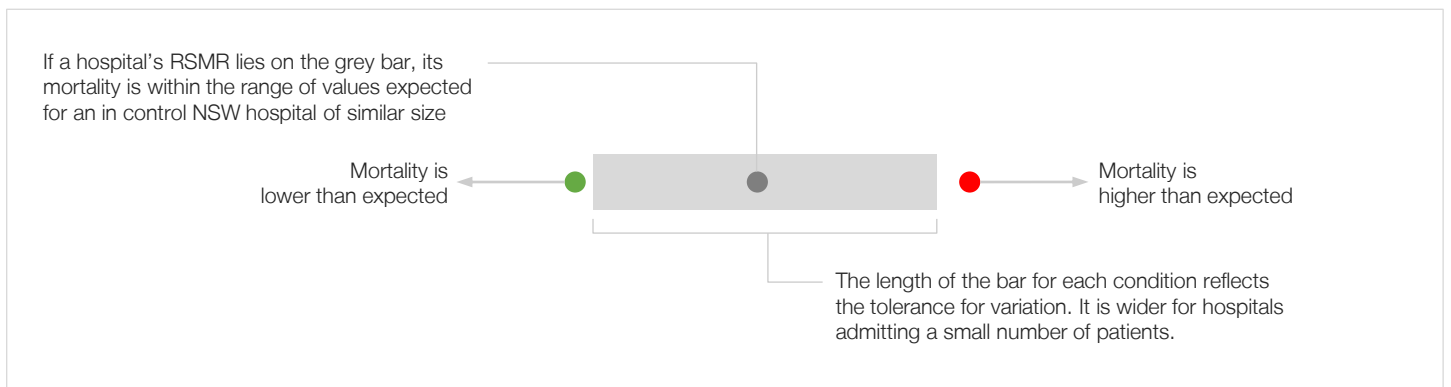
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

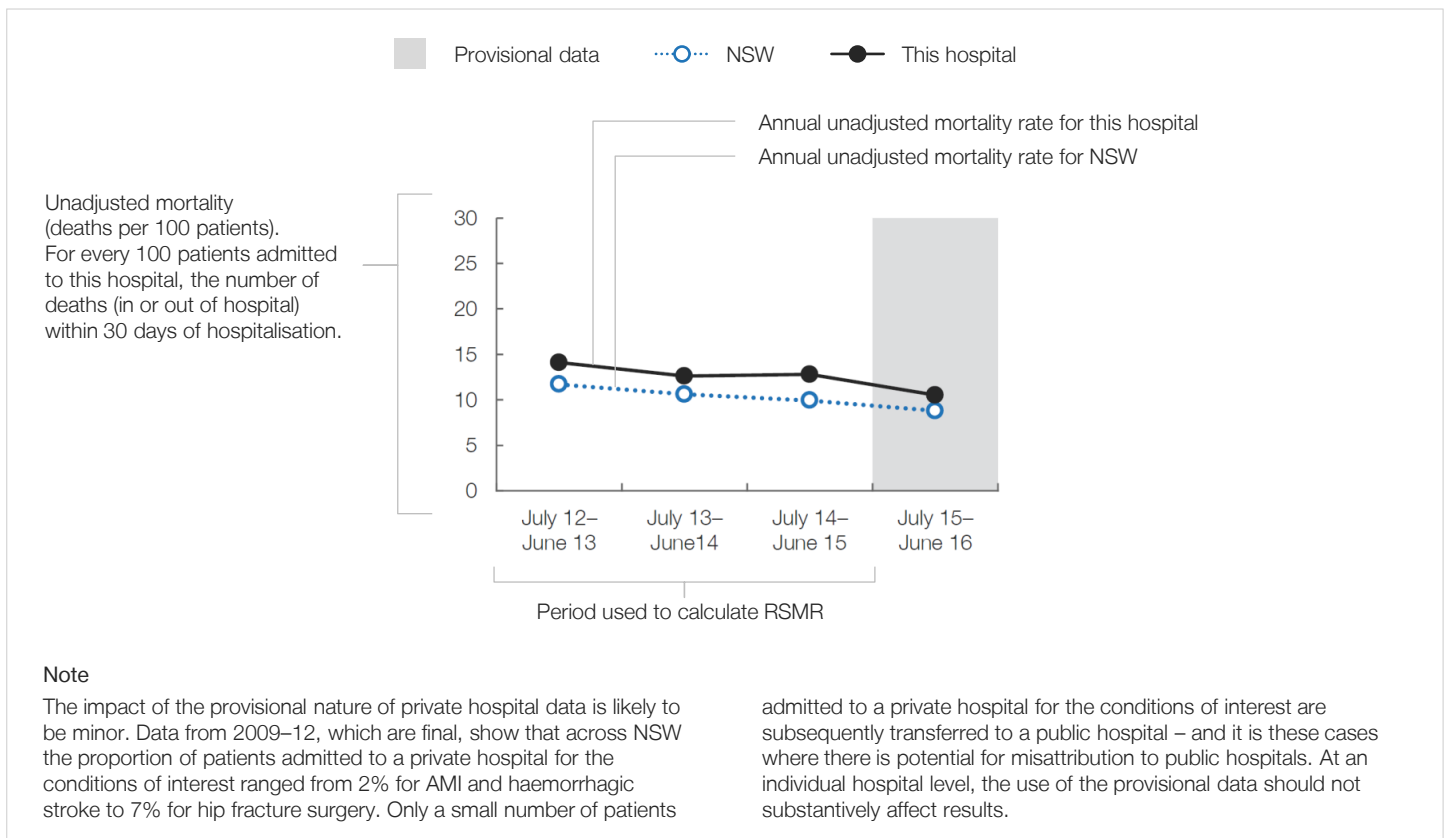
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### How to interpret the dashboard



### How to interpret the rate charts

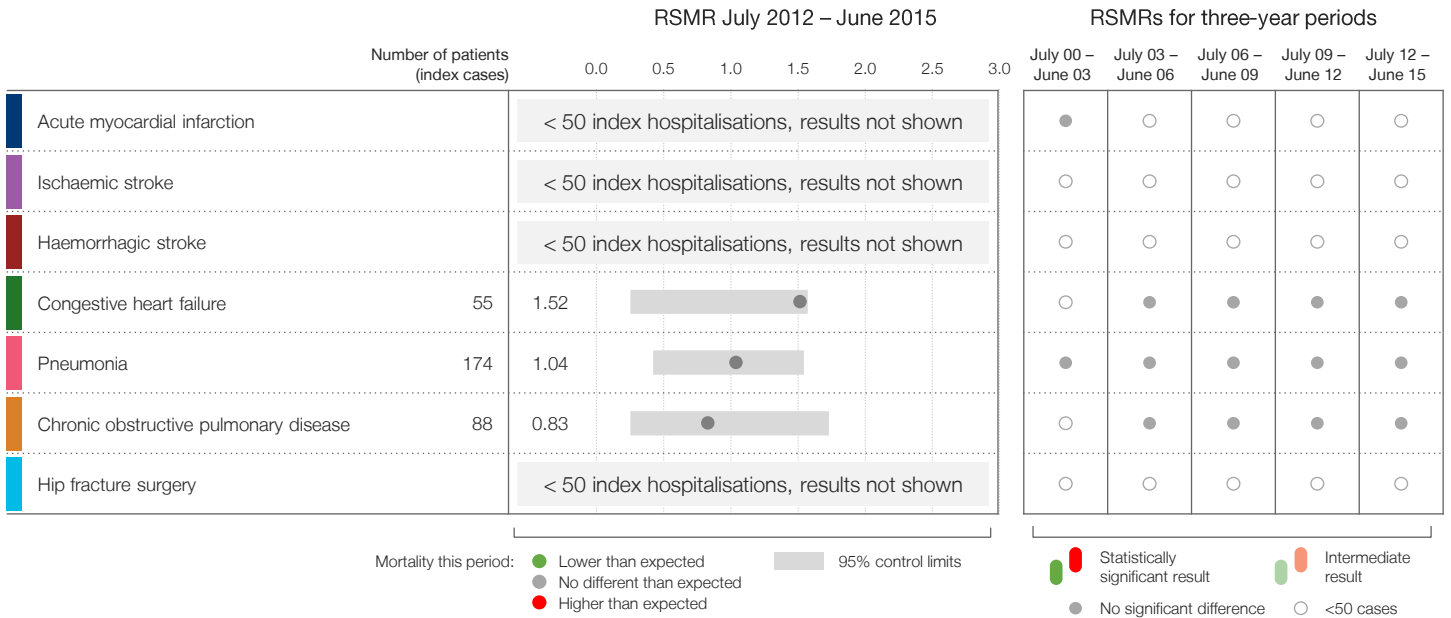




# Singleton District Hospital

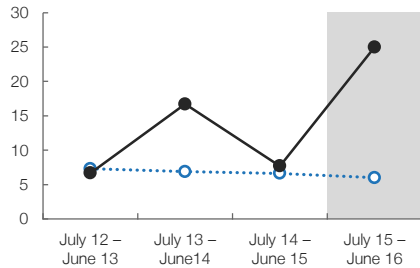
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

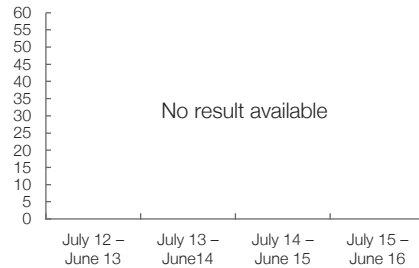


### Annual unadjusted mortality rates

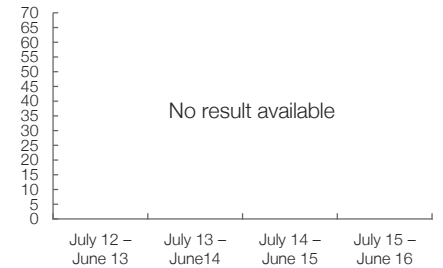
#### Acute myocardial infarction



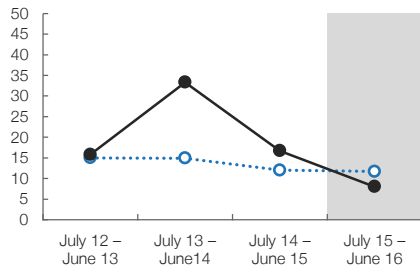
#### Ischaemic stroke



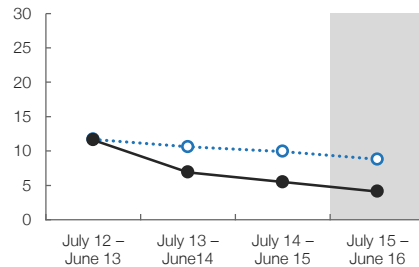
#### Haemorrhagic stroke



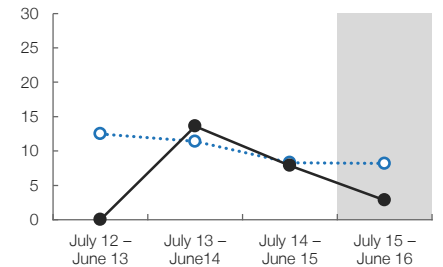
#### Congestive heart failure



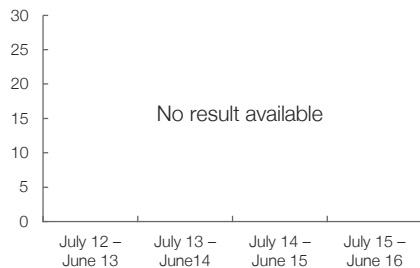
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



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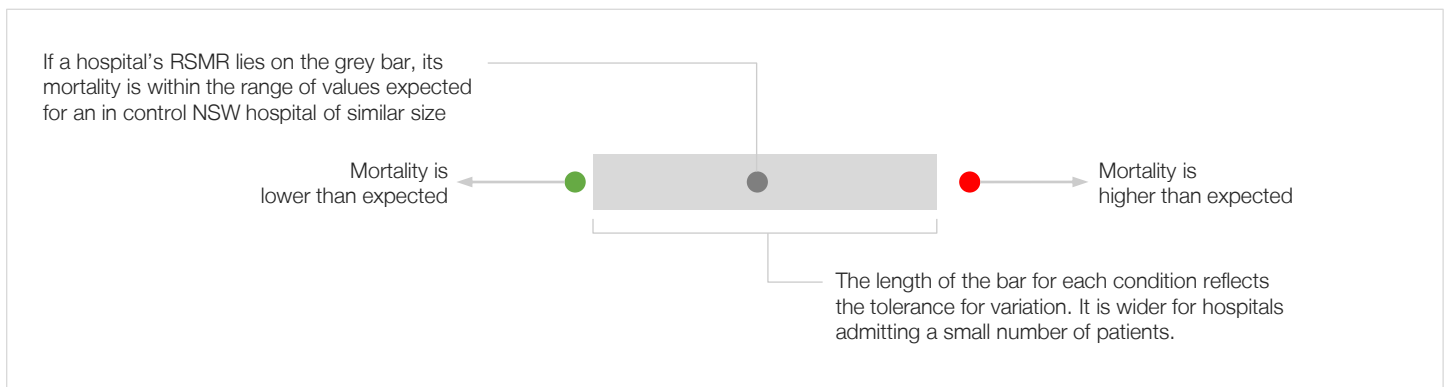
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### How to interpret RSMRs

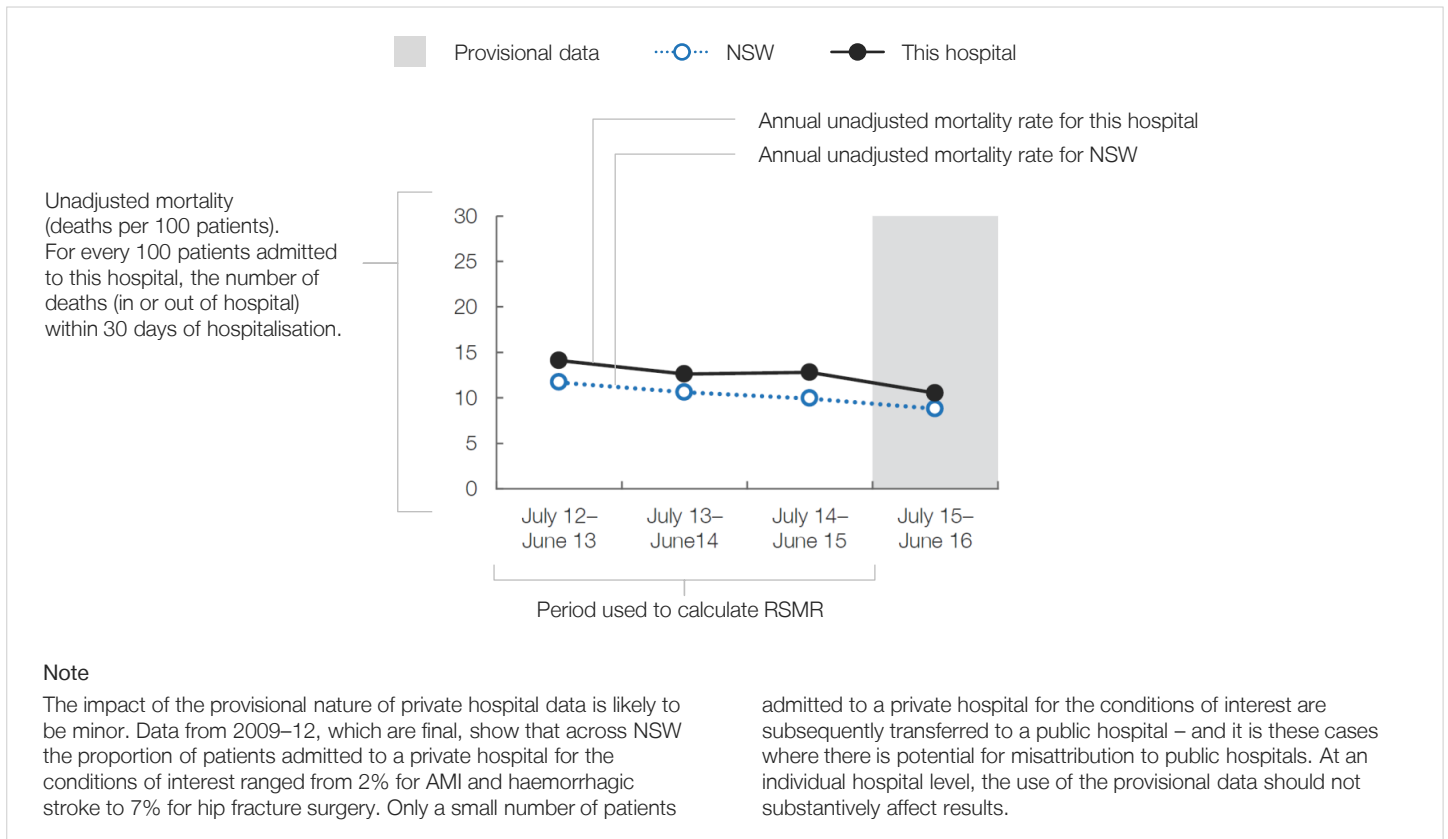
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### How to interpret the dashboard



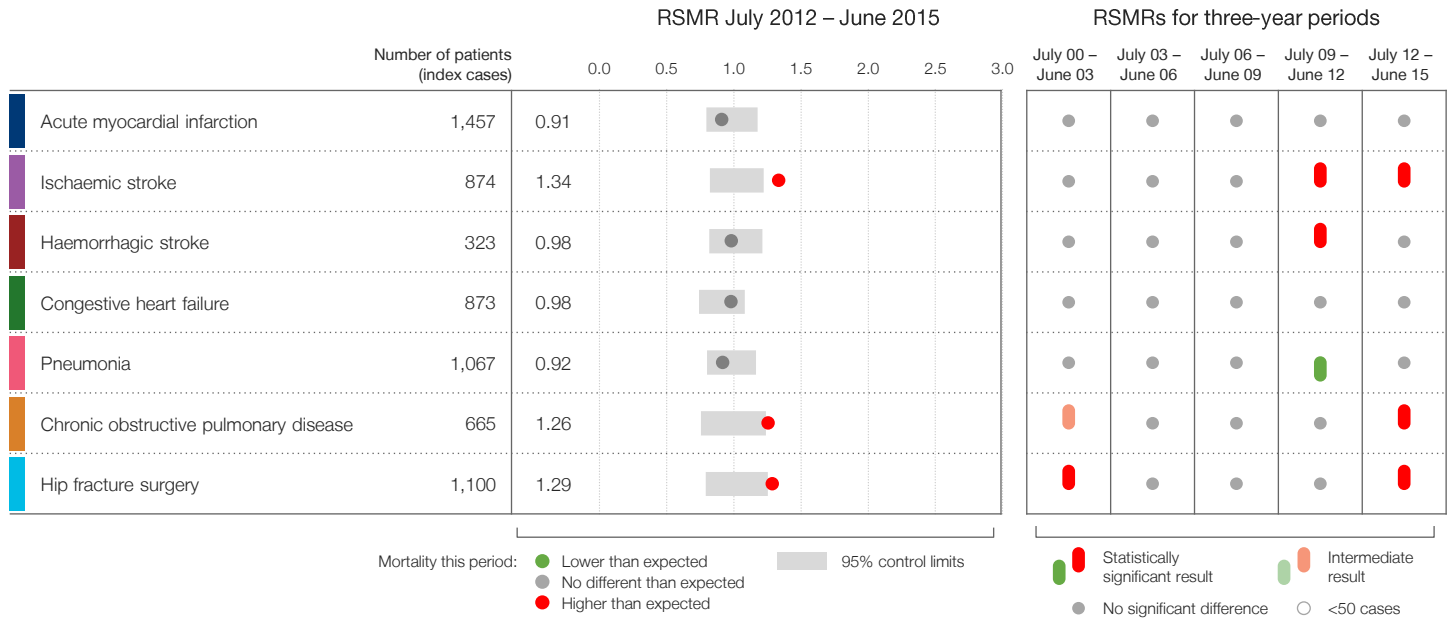
### How to interpret the rate charts



# John Hunter Hospital

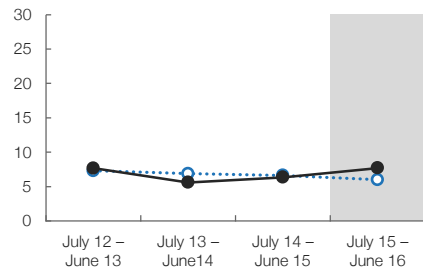
## 30-day mortality following hospitalisation for seven conditions

### Risk-standardised mortality ratios (RSMRs) for seven conditions

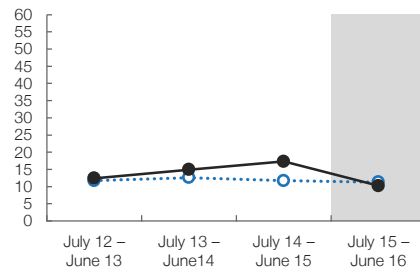


### Annual unadjusted mortality rates

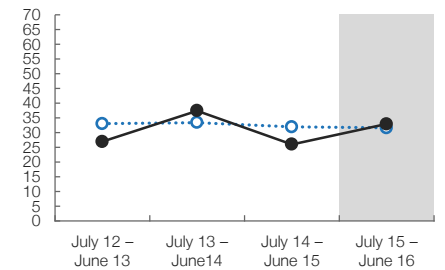
#### Acute myocardial infarction



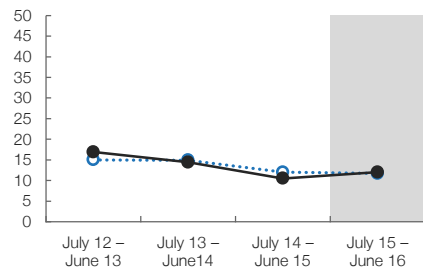
#### Ischaemic stroke



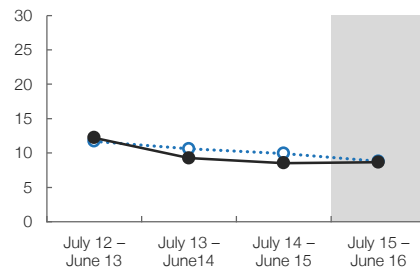
#### Haemorrhagic stroke



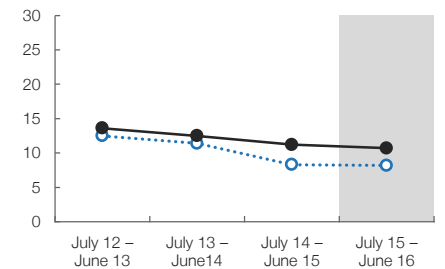
#### Congestive heart failure



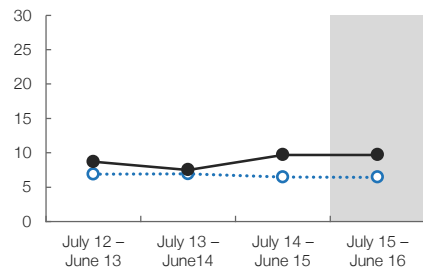
#### Pneumonia



#### Chronic obstructive pulmonary disease



#### Hip fracture surgery



#### About this dashboard

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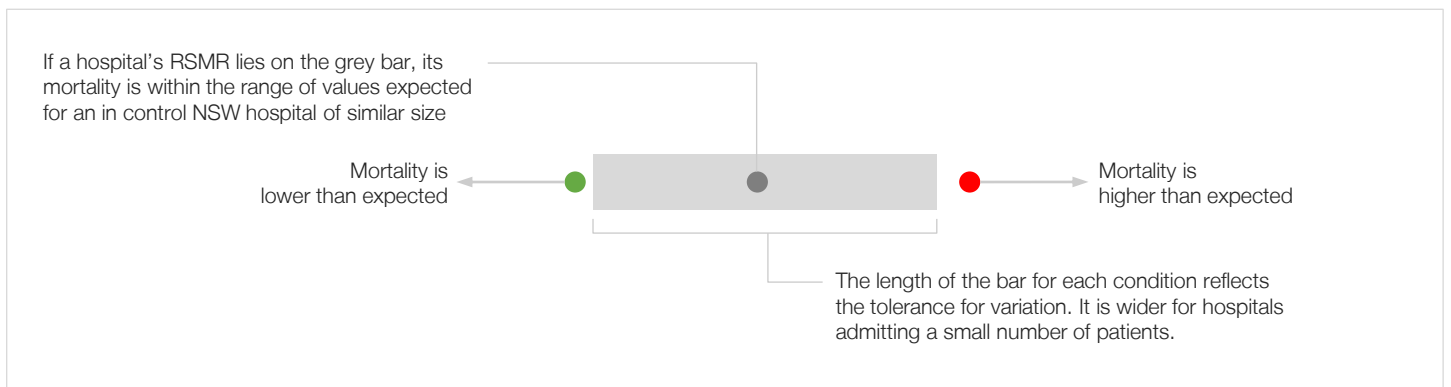
If the number of index cases <10, the annual rate is suppressed.

### How to interpret RSMRs

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### How to interpret the dashboard



### How to interpret the rate charts

