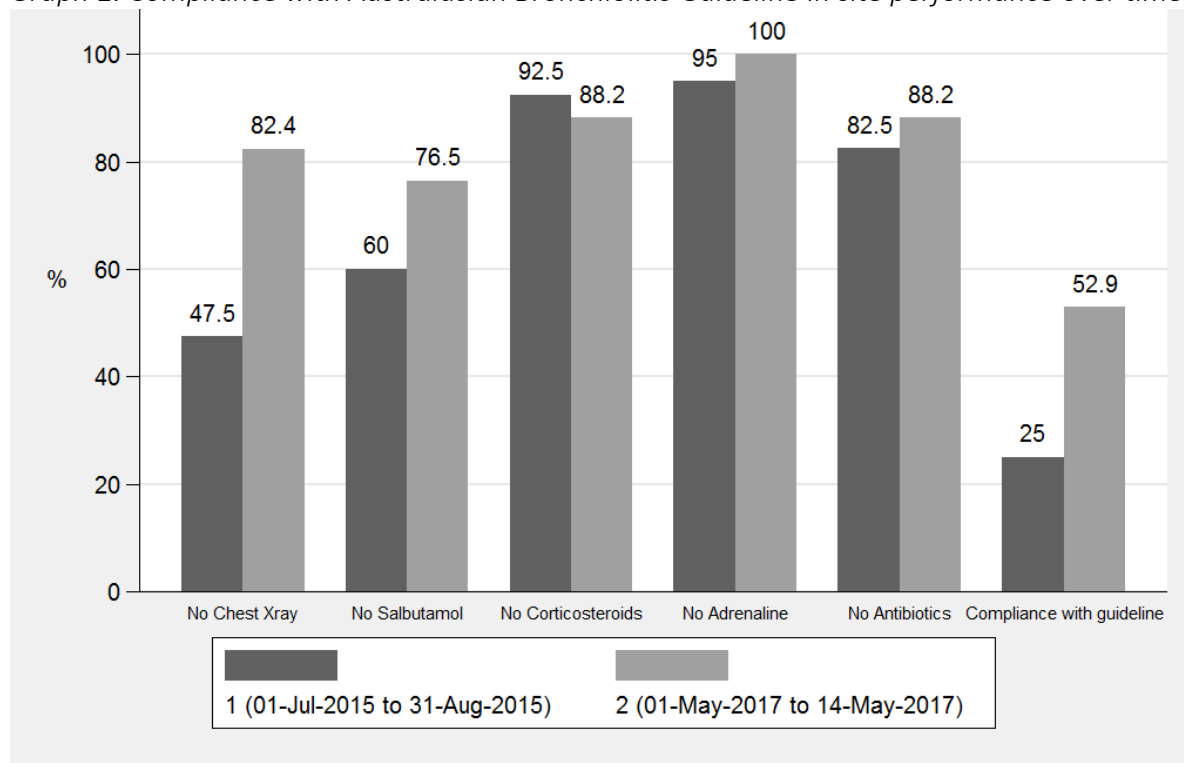


## SHORT AUDIT DATA

SITE: Hospital xx

PERIOD 2 – 01-May-2017 to 14-May-2017 (N=17)

Graph 1: Compliance with Australasian Bronchiolitis Guideline in site performance over time

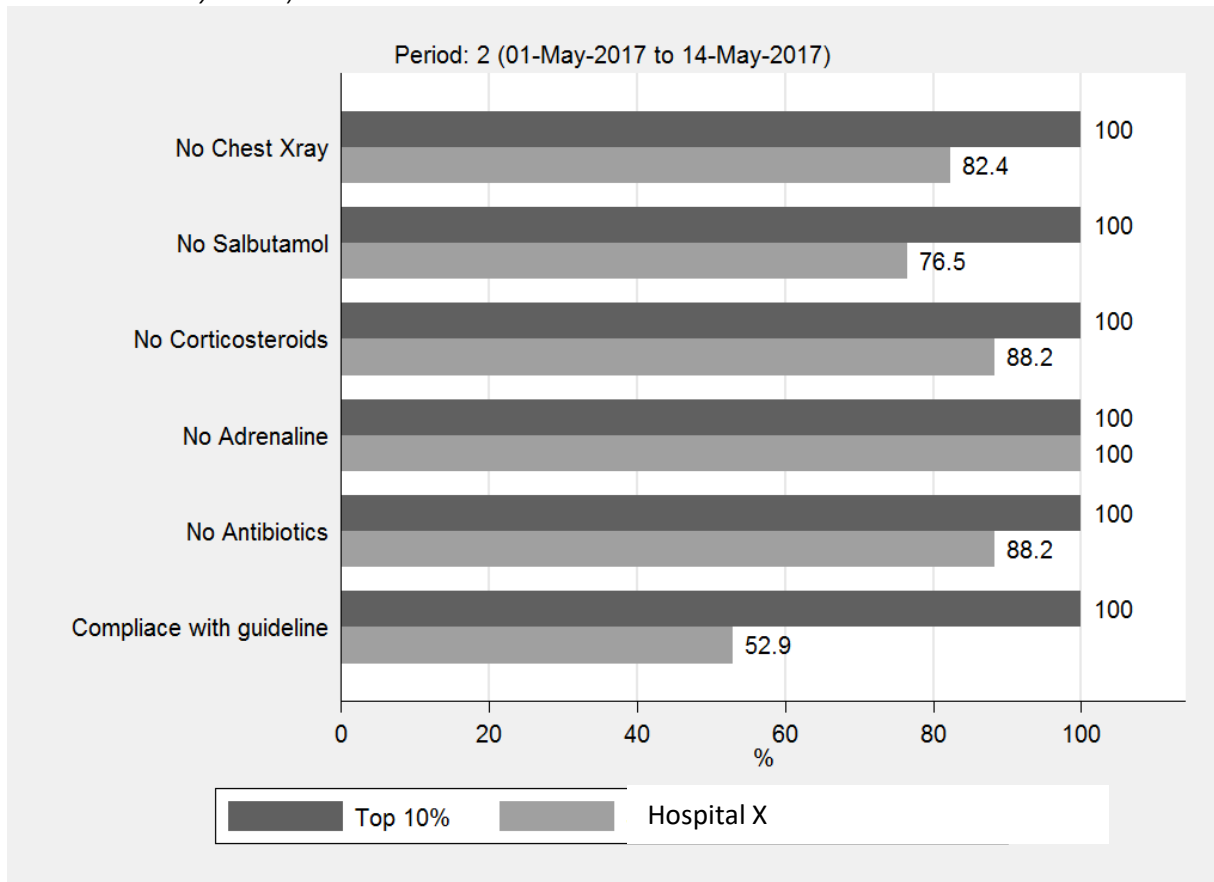


Percentages of compliance with guideline for each clinical intervention and overall (all 5 clinical interventions), over periods 1 (pre intervention), and last 2 consecutive periods (e.g. we would hope that the percentage of patients having “No Chest X-ray” will increase with time.)

Table 1: Which department was responsible for non-compliance in the first 24 hours in period 2?

Clinical Intervention Received	ED %	Paediatric %	ICU %	Other %	Unknown %	Multiple %
Chest X-ray (N=3)	0	100	0	0	0	0
Salbutamol (N=4)	100	0	0	0	0	0
Corticosteroids (N=2)	100	0	0	0	0	0
Adrenaline (N=0)	0	0	0	0	0	0
Antibiotics (N=2)	0	100	0	0	0	0
Compliance with guideline = 9/17	This represents the number of children whose management was compliant with the bronchiolitis guideline and did not receive ANY interventions as listed above in period X. (Please note that some children may have received multiple interventions which is why the N for compliance with the guideline does not necessarily equal the sum of (N of individual interventions / N of records).					

Graph 2: Comparison of site performance with the top 10% of sites – for Period 2 (01-May-2017 to 14-May-2017)



Percentages of compliance with guideline for each individual factor and overall (all 5 clinical interventions) post intervention, over the current period's data only.

# CRF

Study Number

---

Inclusion criteria not met. No further data entry required. Do not save record.

---

Ensure you enter the ID of this record ([record\_id]) into your Site Log spreadsheet.

---

Period (1 - 7)

- 1 (01-Jul-2015 to 31-Aug-2015)
- 2 (01-May-2017 to 14-May-2017)
- 3 (15-May-2017 to 11-Jun-2017)
- 4 (12-Jun-2017 to 09-Jul-2017)
- 5 (10-Jul-2017 to 06-Aug-2017)
- 6 (07-Aug-2017 to 03-Sep-2017)
- 7 (04-Sep-2017 to 01-Oct-2017)

## 2. Demographics

2.1 Date of birth

(Range: 01-07-2014 to 01-10-2017)

---

2.2 Date of presentation

(Range: 01-07-2015 to 01-10-2017)

---

2.3 Date of discharge

(Range: 01-07-2015 to 01-10-2017)

---

Discharge date [dischdt] is outside the expected range for period [period].

---

Dates are not in the correct sequence: Birth < Presentation < Discharge.

---

## 3. Point of discharge from the hospital

3.1 Where was the patient discharged from?

- ED
- Short Stay (under ED management)
- Short Stay (under Paeds) management
- Ward
- ICU
- Death
- Unknown

## 4. Chest X-ray (CXR)

4.1 Did the infant have a CXR during the first 24 hours following presentation for a respiratory cause (e.g. cough, crackles, increased work of breathing, tachypnea, focal chest findings, to rule out pneumonia)?

- Yes
  - No
  - Unknown
- 

4.2 If a CXR was performed during the first 24 hours following presentation, where was the patient being managed at the time of the CXR? (Tick all that apply.)

- ED
- Short stay
- Ward
- ICU

---

4.3 If a CXR was performed during the first 24 hours following presentation, which department was responsible for the patient's management at that time?

- ED
- Paediatrics
- ICU
- Other - which department?
- Unknown

---

Specify other department

\_\_\_\_\_

---

## 5. Salbutamol Administration

5.1 Was salbutamol administered during the first 24 hours following presentation?

- Yes
- No
- Unknown

---

5.2 If salbutamol was administered during the first 24 hours following presentation, where was the patient being managed at the time the salbutamol was administered? (tick all that apply)

- ED
- Short stay
- Ward
- ICU
- Unknown

---

5.3 If salbutamol was administered during the first 24 hours following presentation, which department was responsible for the patient's management at that time?

- ED
- Paediatrics
- ICU
- Other - which department?
- Unknown

---

Specify other department

\_\_\_\_\_

---

## 6. Adrenaline Administration

6.1 Was adrenaline administered during the first 24 hours following presentation?

- Yes
- No
- Unknown

---

6.2 If adrenaline was administered during the first 24 hours following presentation, where was the patient being managed at the time the adrenaline was administered? (tick all that apply)

- ED
- Short stay
- Ward
- ICU
- Unknown

---

6.3 If adrenaline was administered during the first 24 hours following presentation, which department was responsible for the patient's management at that time?

- ED
- Paediatrics
- ICU
- Other - which department?
- Unknown

---

Specify other department

\_\_\_\_\_

**7. Glucocorticoid Administration (e.g. prednisolone, prednisone, dexamethasone)**

7.1 Was glucocorticoid administered during the first 24 hours following presentation?

Yes  
 No  
 Unknown

7.2 If glucocorticoid was administered during the first 24 hours following presentation, where was the patient being managed at the time the glucocorticoid was administered? (tick all that apply)

ED  
 Short stay  
 Ward  
 ICU  
 Unknown

7.3 If glucocorticoid was administered during the first 24 hours following presentation, which department was responsible for the patient's management at that time?

ED  
 Paediatrics  
 ICU  
 Other - which department?  
 Unknown

Specify other department

\_\_\_\_\_

**8. Antibiotics Administration**

8.1 Were antibiotics administered for a respiratory reason during the first 24 hours following presentation?

Yes  
 No  
 Unknown

8.2 If antibiotics were administered for a respiratory reason during the first 24 hours following presentation, where was the patient being managed at the time the antibiotics were administered? (tick all that apply)

ED  
 Short stay  
 Ward  
 ICU  
 Unknown

8.3 If antibiotics were administered for a respiratory reason during the first 24 hours following presentation, which department was responsible for the patient's management at that time?

ED  
 Paediatrics  
 ICU  
 Other - which department?  
 Unknown

Specify other department

\_\_\_\_\_