presentation

Anaphylaxis

Other-ECG change, wheeze, urticaria

Flushing

Coughing

Cyanosis

Desaturation

Rash

| Table 1 Initial presenting feature in Balliere's Clinical Anesthesis | . , , , , , , , , , , , , , , , , , , , | ttington T, Fisher MM. Anaphylactic and anaphylactoid reactions. |
|--|---|--|
| Feature | Proportion of patients (%) | |
| No pulse detected, hypotension | 28 | |
| Difficulty inflating lungs | 26 | |

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| Grade | Features | | |
|------------------------|--|--|--|
| 1 Not life-threatening | Rash, erythema and/ or swelling | | |
| 2 Not life-threatening | Unexpected hypotension – not severe e.g. not requiring treatment | | |
| | and/or bronchospasm — not severe e.g. not requiring treatment | | |
| | +/- Grade 1 features | | |
| 3 Life-threatening | Unexpected severe hypotension | | |
| | and/or severe bronchospasm | | |
| | and/ or swelling with actual or potential airway compromise | | |
| | +/- Grade 1 features | | |
| 4 Life-threatening | Fulfilling indications for CPR | | |
| | | | |
| 5 Fatal | Fatal | | |
| | | | |
| | 27 | | |

presentation

Anaphylaxis

Table 1

Initial presenting feature Balliere's Clinical Anesthe

Feature

No pulse detected, hypotension
Difficulty inflating lungs
Flushing
Coughing
Rash
Desaturation
Cyanosis

Other-ECG change, wheeze, url

| Grade | Features | |
|------------------------|---|---------------------|
| 1 Not life-threatening | Rash, erythema and/ or swelling | Ī |
| 2 Not life-threatening | Unexpected hypotension – not severe e.g. not requiring treatment and/or bronchospasm – not severe e.g. not requiring treatment +/- Grade 1 features | ylactoid reactions. |
| 3 Life-threatening | Unexpected severe hypotension and/or severe bronchospasm and/ or swelling with actual or potential airway compromise +/- Grade 1 features | |
| 4 Life-threatening | Fulfilling indications for CPR | |
| 5 Fatal | Fatal | |

patent blue dye

- first exposure and subsequent sensitisation possibly due to exposure to everyday objects containing patent blue dye or other dyes with similar structure
- incidence 0.6-2.8%
- most commonly grade 1

