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Respiratory reconciliation (eg, dyspnea, wheeze-bronchospasm, stridor, decreased PEF, hypoxemia) b. Symptoms associated with reduced BP or end-organ dysfunction (eg, hypotoni [collapse], syncope, incontinence 2). Following rapid occurring after exposure to a possible allergen for two or more patients (several hours minutes) a. Involvement of the skin-mucosal tissue (e.g. generalized hives, itching, flushing, swollen lips-tongue-uvula b. Respiratory reconciliation (e.g., dyspnea, wheezing-bronchospasm, stridor, decreased PEF, hypoxemia) c. Reduced BP or associated symptoms (e.g. hypotonia [collapse], syncope, incontinence) d. Persistent gastrointestinal symptoms (e.g. cramping abdominal pain, vomiting) 3. It is known to the patient that after exposure to the allergene reduced BP (several hours minutes) a. Infants and children: low systolic BP (age specific) or > systolic BP a 30% decrease. Adults: systolic BP < 90 mmHg or >30% decrease in this person's basic PEF peak expiratory flow, BP blood pressure aLow systolic blood pressure from 1 month to 1 year, less (70 mmHg + [2 × years]) < 1 between 11 and 17 years < defined as 70 mmHg

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