

Managing Asthma Long Term

RECOMMENDATIONS

Recommendation

FIGURE 4 – 2 a . CLASSIFYING ASTHMA SEVERITY AND INITIATING TREATMENT IN CHILDREN 0–4 YEARS OF AGE (Assessing severity and initiating therapy in children who are not currently taking long-term control medication)

Conditional: Classification of Asthma Severity (0–4 years of age)

Rec_1: Cond_1

Recommendation

FIGURE 4 – 3 a . ASSESSING ASTHMA CONTROL AND ADJUSTING THERAPY IN CHILDREN 0 – 4 YEARS OF AGE

Conditional: Classification of Asthma Control (0–4 years of age)

Rec_2: Cond_2

Recommendation

FIGURE 4 – 2 b . CLASSIFYING ASTHMA SEVERITY AND INITIATING TREATMENT IN CHILDREN 5–11 YEARS OF AGE (Assessing severity and initiating therapy in children who are not currently taking long-term control medication)

Conditional: Classification of Asthma Severity (5–11 years of age)

Rec_3: Cond_3

Recommendation

FIGURE 4 – 3 b . ASSESSING ASTHMA CONTROL AND ADJUSTING THERAPY IN CHILDREN 5–11 YEARS OF AGE

Conditional: Classification of Asthma Control (5–11 years of age)

Rec_4: Cond_4

Recommendation

FIGURE 4 – 6 . CLASSIFYING ASTHMA SEVERITY AND INITIATING TREATMENT IN YOUTHS 12 YEARS OF AGE AND ADULTS — Assessing severity and initiating treatment for patients who are not currently taking long-term control medications

Conditional: Classification of Asthma Severity 12 years of age

Rec_5: Cond_5

Recommendation

FIGURE 4 – 6 . CLASSIFYING ASTHMA SEVERITY AND INITIATING TREATMENT IN YOUTHS 12 YEARS OF AGE AND ADULTS — Assessing severity and initiating treatment for patients

who are not currently taking long-term control medications

Conditional: Classification of Asthma Control (12 years of age)

Rec_6: Cond_6