

Diagnosis and treatment of overactive bladder (non-neurogenic) in adults: AUA/SUFU guideline.

Eligibility

Inclusion Criterion

- non-neurogenic OAB

Exclusion Criterion

- individuals with symptoms related to neurologic conditions

Decision Variables

{suspected} OAB

Rec_1: Cond_1: DV_1

selected patients with OAB

Rec_1: Cond_1: DV_1

uncomplicated OAB patient

Rec_2: Cond_2: DV_2

OAB

Rec_3: Cond_3: DV_3

Rec_4: Cond_4: DV_5

Rec_5: Cond_5: DV_7

Rec_6: Cond_6: DV_8

Rec_8: Cond_8: DV_10

Rec_7: Cond_7: DV_9

Rec_9: Cond_9: DV_14

Rec_10: Cond_10: DV_17

Rec_11: Cond_11: DV_22

Rec_11: Cond_12: DV_25

Rec_12: Cond_13: DV_28

Rec_13: Cond_14: DV_32

Rec_14: Cond_15: DV_34

Rec_21: Cond_23: DV_53

assessment has been performed to exclude conditions requiring treatment and counseling

Rec_3: Cond_3: DV_4

prescribing an anti-muscarinic

Rec_7: Cond_7: DV_11

an extended release (ER) formulation is available

Rec_7: Cond_7: DV_13

an immediate release (IR) formulation is available

Rec_7: Cond_7: DV_12

history of dry mouth with oral agents

Rec_9: Cond_9: DV_15

at risk of experiencing dry mouth with oral agents

Rec_9: Cond_9: DV_16

taking an anti-muscarinic medication

Rec_10: Cond_10: DV_20

inadequate symptom control

Rec_10: Cond_10: DV_19

unacceptable adverse drug events

Rec_10: Cond_10: DV_21

narrow angle glaucoma

Rec_11: Cond_11: DV_24

use of anti-muscarinics approved by treating ophthalmologist

Rec_11: Cond_11: DV_23

impaired gastric emptying

Rec_11: Cond_12: DV_27

history of urinary retention

Rec_11: Cond_12: DV_26

effective anti-muscarinic therapy

Rec_12: Cond_13: DV_31

patient considering discontinuation

Rec_12: Cond_13: DV_29

use of medications with anti-cholinergic properties

Rec_13: Cond_14: DV_33

frail

Rec_14: Cond_15: DV_35

refractory OAB

Rec_15: Cond_16: DV_36

Rec_20: Cond_22: DV_52

desire additional therapy

Rec_15: Cond_16: DV_39

severe refractory OAB symptoms

Rec_16: Cond_17: DV_40

candidate for second-line therapy

Rec_16: Cond_17: DV_42

willing to undergo a surgical procedure

Rec_16: Cond_17: DV_41

moderately severe baseline incontinence

Rec_17: Cond_18: DV_43

moderately severe baseline frequency

Rec_17: Cond_18: DV_54

willingness to comply with the PTNS protocol

Rec_17: Cond_18: DV_55

resources to make frequent office visits in order to obtain treatment

Rec_17: Cond_18: DV_56

refractory to first-line OAB treatments

Rec_18: Cond_19: DV_44

refractory to second-line OAB treatments

Rec_18: Cond_19: DV_58

thoroughly counseled

Rec_18: Cond_19: DV_57

able and willing to return for frequent post-void residual evaluation

Rec_18: Cond_19: DV_60

able and willing to perform self-catheterization if necessary.

Rec_18: Cond_19: DV_59

urinary incontinence has resulted in the development and progression of decubiti

Rec_19: Cond_21: DV_49

Code Set: {true}

urinary incontinence is the predominant disability affecting activities of daily living and therefore may result in institutionalization

Rec_19: Cond_21: DV_47

medical management of burdensome OAB is not feasible, effective nor recommended

Rec_19: Cond_21: DV_61

severe OAB

Rec_20: Cond_22: DV_50

complicated OAB

Rec_20: Cond_22: DV_51