

# WHAT CAN I DO AS A HEALTHCARE PROFESSIONAL?



**BEDWETTING IS A COMMON MEDICAL CONDITION  
AND IT CAN AND SHOULD BE TREATED.<sup>1</sup>**

**Children wet their beds for different reasons, and require different  
approaches to become dry.<sup>2</sup>**

Patients may struggle to receive optimal care when bedwetting first becomes an issue. Prompt intervention and (if needed) referral are important to successfully manage bedwetting.<sup>3,4</sup>

**MESSAGE TO YOUR PATIENTS AND THEIR PARENTS:**

*"You should not delay seeking treatment for  
bedwetting in children.*

*You can easily reach your doctor to find a solution."*

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Professor Serdar Tegköl, Department of Urology,  
Hacettepe University, Turkey



# PRIMARY CARE

There are options available to manage and treat bedwetting.

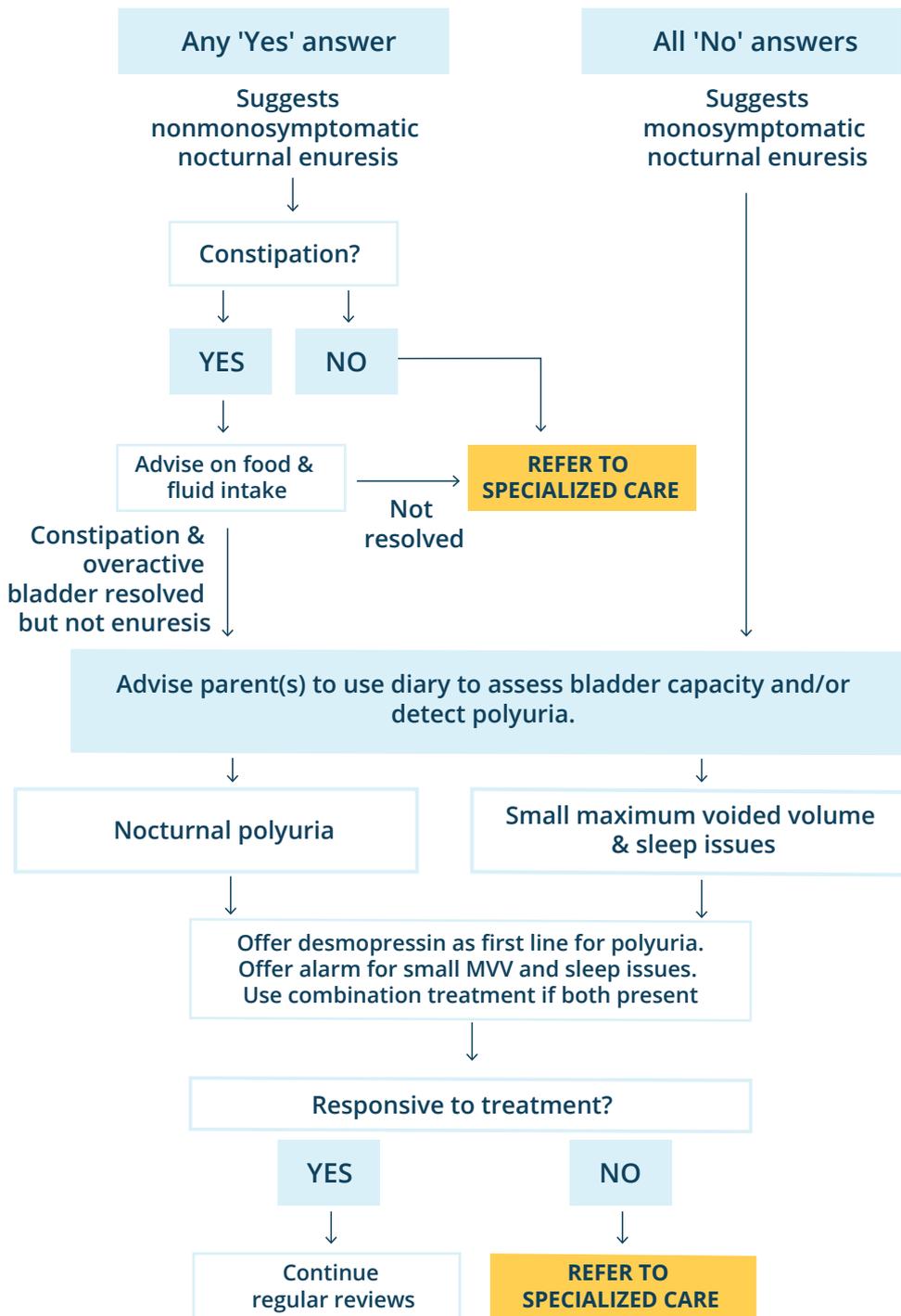
A doctor or nurse will be able to ensure that a child gets the right assessment and discuss the available treatment options.<sup>3</sup>

## FLOWCHART FOR MANAGING A CHILD ≥5 YEARS IDENTIFIED WITH ENURESIS<sup>3,5</sup>

### Screen for bladder dysfunction

| Leakage of urine during the day:   | Yes | No |
|--|-----|----|
| • Drops of urine in the underpants   |     |    |
| — before voiding   |     |    |
| — after voiding  |     |    |
| • Very wet underpants  |     |    |
| • Frequency of leakage (episodes/day)  |     |    |
| • Intermittent or continuous leakage every day                               |     |    |
| • History of daytime incontinence over 3.5 years of age                      |     |    |
| Urinary frequency (≥8 voids/day)   |     |    |
| Infrequent voiding (<3 voids/day)  |     |    |
| Sudden and urgent need to urinate  |     |    |
| Holding manoeuvres (for example, leg crossing, pressing heel into perineum)  |     |    |
| Needs to push in order to urinate (strained abdominal muscles to pass urine) |     |    |
| Interrupted urinary stream, or several voids one after the other             |     |    |
| History of urinary tract infection   |     |    |
| Illness and/or malformation:   |     |    |
| • of kidneys and/or urinary tract  |     |    |
| • of spinal cord   |     |    |

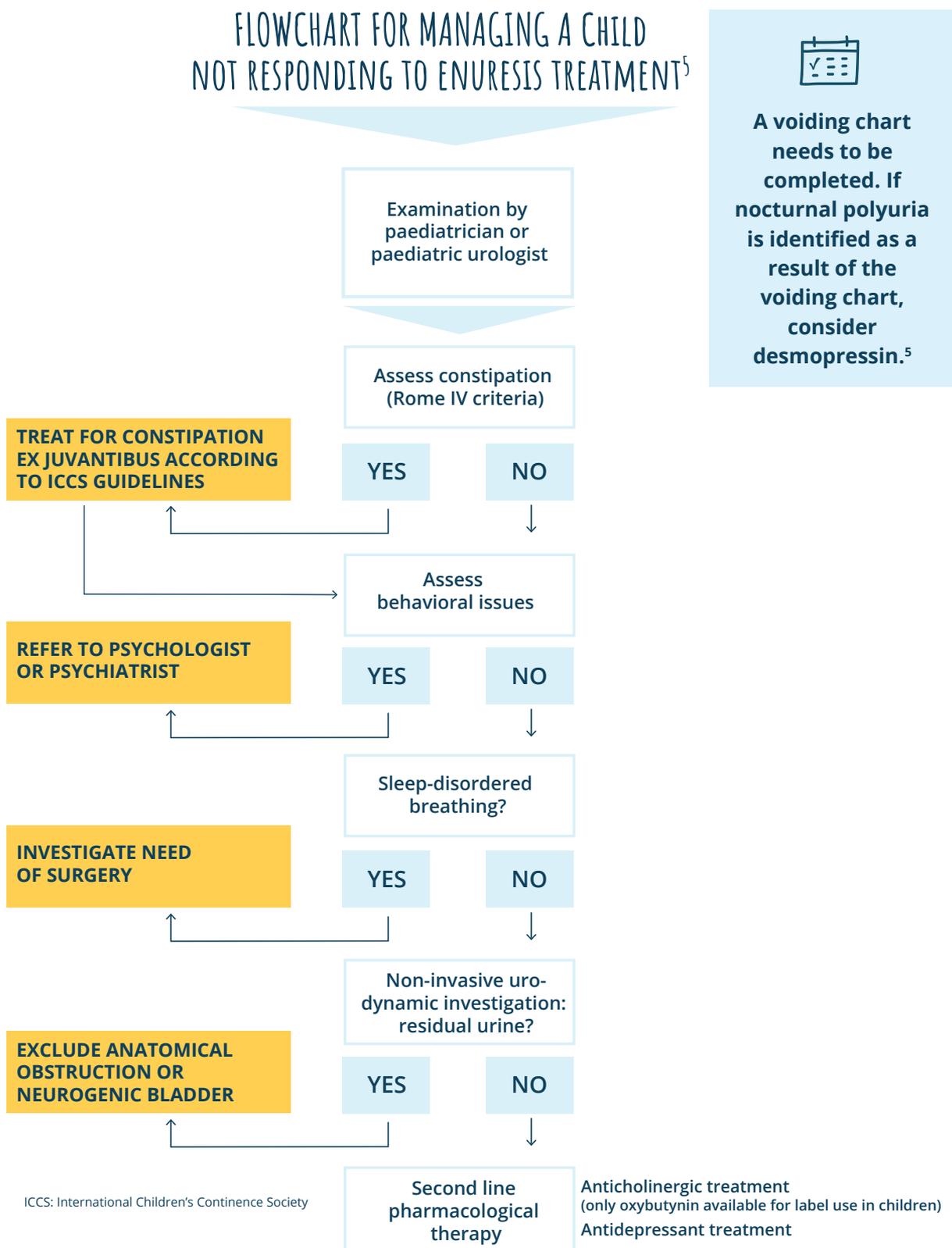
Adapted from Vande Walle J et al. 2017<sup>3</sup>



# SECONDARY CARE

Children with enuresis who have not responded to treatment need to be examined by a physician, usually a paediatrician or a paediatric urologist.<sup>5</sup>

## FLOWCHART FOR MANAGING A CHILD NOT RESPONDING TO ENURESIS TREATMENT<sup>5</sup>



**A voiding chart needs to be completed. If nocturnal polyuria is identified as a result of the voiding chart, consider desmopressin.<sup>5</sup>**

## YOUR ADVICE DURING THE DAY CAN HELP YOUR PATIENTS DURING THE NIGHT

- Reassure parents that they are not alone. Bedwetting is common, and can be treated.<sup>5</sup>
- Whatever the choice of treatment, healthcare professionals should recognise that enuresis can be a heavy burden for families and offer basic advice on how to manage it.<sup>3</sup>