

A Free, Internet-Based Activity

# What's Next?

A Patient With Diabetes, Obesity,  
and Lower Urinary Tract Symptoms (LUTS) CPD

## PATIENT SIMULATION CASES



**BORIS J.**

I'm urinating better on the new medications that you prescribed, but overall, I just don't feel normal.



**GILBERT P.**

My blood sugars at home are ok, and I think my prostate infection has finally cleared up, but I have a new girlfriend and worry whether I am virile enough.

Supported by an independent  
educational sponsorship from Bayer AG

**EAU** European Association of Urology **MedSims**<sup>®</sup>

[www.medscape.org/viewarticle/906980](http://www.medscape.org/viewarticle/906980)

# What's Next? A Patient With Diabetes, Obesity, and Lower Urinary Tract Symptoms (LUTS) CPD

## FACULTY



**Alex W. Pastuszak, MD, PhD**  
Assistant Professor  
Division of Urology  
Department of Surgery  
University of Utah  
Salt Lake City, UT  
United States



**Hugh Jones, BSc, MBChC, MD,  
FRCP (London), FRCP (Edinburgh)**  
Professor  
Barnsley Hospital  
NHS Foundation Trust  
University of Sheffield  
Barnsley, South Yorkshire,  
United Kingdom

## TARGET AUDIENCE

This activity is intended for Urologists, PCPs, and Diabetologists/Endocrinologists.

## LEARNING OBJECTIVES

Upon completion of this activity, participants will:

Have greater competence related to

- Diagnosing a patient with comorbid medical disorders, who also has lower urinary tract symptoms (LUTS)
- The development of individualized treatment plans based on guidelines, expert guidance, and patient preference.

## ACCREDITATION STATEMENT

*WebMD Global*

The Faculty of Pharmaceutical Medicine of the Royal Colleges of Physicians of the United Kingdom (FPM) has reviewed and approved the content of this educational activity and allocated it 1.5 continuing professional development credits (CPD).

Developed through a partnership between Medscape Education Global and European Association of Urology