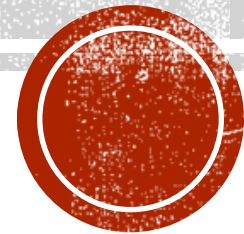


# PICTURE QUIZ DECEMBER 24

Ritu Bhalla



# CASE 1

- Case 1: 62-year-old male presents with a large right sided clear cell renal cell carcinoma; and left sided pelvic 'lymph node'. Section is from the left sided lesion.
- <https://pathpresenter.net/public/display?token=30967624>
- What stains will you need?
- What is your diagnosis?
- What is the most common diagnostic molecular aberration in this entity?



## CASE 2

- Case 2: 62-year-old female with 30 years smoking history presents with gross hematuria. Cystoscopy reveals urethral diverticulum. Scanned slides include H and E and CDX2. Other stains revealed negative expression of Gata3 and CK7, and positive expression of CK20. What is your diagnosis?
- H&E:  
<https://pathpresenter.net/public/display?token=1b9cf5e9>
- CDX2:  
<https://pathpresenter.net/public/display?token=1bae6c3c>
- How would do interpret this case?



## CASE 3

- Case 3: 74-year-old male presents with hematuria. Urethral biopsy.
- <https://pathpresenter.net/public/display?token=4d3cc846>
- What stains will you need? What is your diagnosis?



## CASE 4

- Case 56-year-old male with urethral protrusion in verumontanum area.
- H&E:  
<https://pathpresenter.net/public/display?token=47e79176>
- What stains would help you? What is your diagnosis?



## CASE 5

- Case 5: 40-year-old male with 3 cm exophytic lesion in right kidney.
- <https://pathpresenter.net/public/display?token=c4c9dfa4>
- What stains can be used?
- What is your diagnosis?





# CASE 6

What is the History behind 'Black Friday'?

