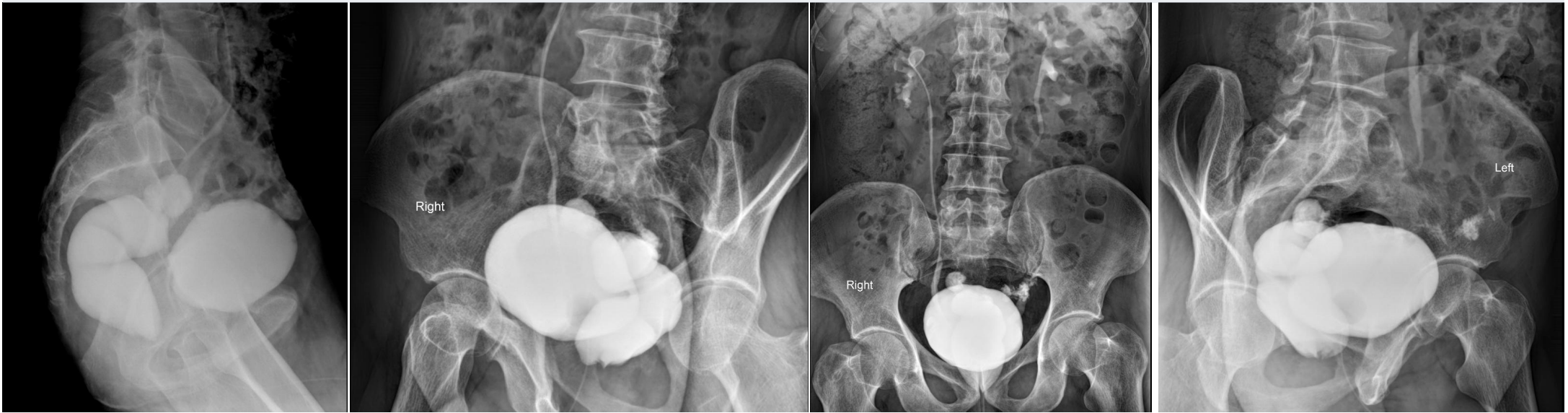


Urogenital: Case 1 cont.

Prompt

Generally check these images, can you see signs of stones in the lower part of the right renal lodge?



GPT-4V

Based on the provided X-ray images, I can attempt to identify any radiopaque areas that might suggest the presence of stones in the right renal lodge. Remember, not all renal stones are radiopaque; some may not be visible on standard radiographs.

Upon inspection, I cannot definitively identify any obvious radiopaque stones in the region of the right renal lodge.

Reference answer

On non-contrast image, a DJ stent is inserted on the right side in appropriate position. Several stones are seen in the lower part of the right renal lodge.

Prompt

Can you see bilateral vesicoureteral reflux?

GPT-4V

In the images you provided, there appears to be radiopaque material (likely contrast) present in the bladder. I can observe some opacification extending upwards from the bladder, which could suggest the presence of vesicoureteral reflux. This is more evident on the image labeled "Right", though there is some suggestion on the other images as well.

Reference answer

After contrast media injection via a Foley catheter, the urinary bladder is visualized, accompanied by bilateral vesicoureteral reflux.