

Translated from Chinese

**Ultrasonic Diagnosis Report of the Ultrasonic Diagnosis Department
Nanfang Hospital, the Southern Medical University**

Examination No: UM667555
Patient's ID: ZA2151744

Name: Michael Cullen Gender: Male Age: 58 Bed No: 0 Inpatient No: -
Place of birth: Guangdong Province Medical fee paid by: the patient Post code: -
Postal address: xxxx Village, Baiyun District, Nanyang City, cccc Province
Phone No: 360431xx

Clinical diagnosis: Synchronia

Examination item: Colour ultrasonic examination of 3* two kidneys, ureter, bladder and prostate.

Applied by: The Urological Department

Ordered by: Dr. ZHAO Shanchao

Examination Date: 11:15:37, 2 June 2008

Examination record

Left kidney: 10.0 x 4.5 x 4.8 cm

Right kidney: 9.8 x 4.5 x 4.6 cm

Prostate: 4.1 x 3.0 cm

Examination result

The size and shape of the two kidneys are normal. Their contour is clear, the capsule is complete, actual echo is even, and the signal of blood flow is rich. Two liquid dark areas were seen at the polar intraparenchyma beneath the left kidney, whose walls are thin accompanied by intensive effect at the back wall. The size of two dark areas is 2.0 x 1.8 cm and 1.5 x 1.7 cm respectively. No separation was seen at the aggregate system of the two kidneys and the ureter at both sides of the kidneys has no dilatation. The bladder is less filled. The display of the bladder wall and intracavitary structure is less clear. The prostate is a little enlarged and its shape is relatively full. Its outer skin is complete, actual echo is not even. Numerous small strong echo lumps were seen, with the largest one at 0.4 x 0.4 cm.

Ultrasonic Diagnosis

1. The left kidney has cystic pathological change.
2. The prostate enlarges accompanied by calcification.
3. No obvious abnormality was seen at the right kidney.

The doctor in charge: -

The doctor in charge of the case: LI Chuangang (signature)

Doctor: -

JW-PACS was developed and manufactured by the Network Centre of the Southern Medical University.

This report is responsible for this examination only. The results are only for the reference of the clinical doctors. If there are any further queries, please do not hesitate to contact the Ultrasonic Department.

Phone: 42100

Report date: 2 June 2008