

**Barcode:** 100075382

**Patient Name:** Mr. EMMANUEL UGWU

**Referred By:** Dr. VALENTINE FELIX

**Age/Sex:** 19 years, 7 months, 12 days / M

**Received Date:** 29/12/2022

**Report Date & Time:** 29/12/2022

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**INVESTIGATION: ULTRASOUND ABDOMEN AND PELVIS (WHOLE ABDOMEN)**

**RESULT:**

The liver is measures 16.3cm in span, with a smooth, regular outline and demonstrates homogenous parenchymal echotexture. No focal lesion seen within.

No intra or extra-hepatic ductal dilatation is seen.

The gall bladder is normal in content and wall thickness.

The spleen (8.9cm in span) and pancreas are sonographically normal.

Both kidneys are normal (RT: 11.9cm x 4.2cm / LT: 10.1cm x 5.2cm), in shape, outline and position, with good corticomedullary differentiation.

The visualized bowel loops are normal in calibre, content and demonstrate normal peristalsis.

There is no para-aortic lymphadenopathy.

The urinary bladder is sonographically normal

The prostate measures (vol =13.1mls) with a regular outline and homogenous parenchymal echoes.

**Finding:**

No significant Sonographic abnormality

\*\*\*\*\*End Of Report\*\*\*\*\*

Dr.  
Daniel Margaret

Dr. Margaret Daniel  
(MBBS, MSC, FWACS)  
Consultant Radiologist.

**Note:** These Report are for assisting Doctor/Physician in their treatment and should be correlated clinically.