

PAEDIATRIC PYLORUS ULTRASOUND



PATIENT NAME:

DOB:

AGE:

PATIENT #:

ID CHECK:

SONOGRAPHER:

CLINICAL HISTORY

- NORMAL PYLORUS** **ABNORMAL PYLORUS**
 EQUIVOCAL / DEVELOPING PYLORIC STENOSIS

MEASUREMENTS¹

MUSCLE THICKNESS: (<3 mm)

PYLORUS LENGTH: (<16 mm)

FUNCTION:

PYLORUS OPENS/CONTENTS PASS THROUGH: YES NO

GASTRO-OESOPHAGEAL REFLUX NOTICED: YES NO

SMA / SMV ORIENTATION:

- CORRECT** **INVERTED**

RIGHT KIDNEY:

LEFT KIDNEY:

BLADDER:

COMMENTS

1. Cascio S, Steven M, Livingstone H, Young D, Carachi R. Hypertrophic pyloric stenosis in premature infants: evaluation of sonographic criteria and short-term outcomes. *Pediatric surgery international*. 2013 Jul 1;29(7):697–702.

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