

Abnormal Obstetrics Stimulator Lab

Shweta Rathod and Prashansa Singh

Abnormal OB Simulator Lab

Patient Information:

Patient Name: Catherine Simulator
O/H: G4 P2 A1 L2
GA: 20 weeks and 0 days
LMP: September 7, 2018
EDD: June 14, 2019

Impression/ Pathology:

A Single live intrauterine fetus with focal abdominal wall defect is seen just to the right of the umbilical cord insertion with free-floating bowel loops in amniotic fluid, consistent with chances of *gastroschisis*. The bowel appears viable, and no covering membrane is seen.

Image 1: Fetal AC



Pathology

OBGYN - Gastroschisis - 20 weeks (Transverse)

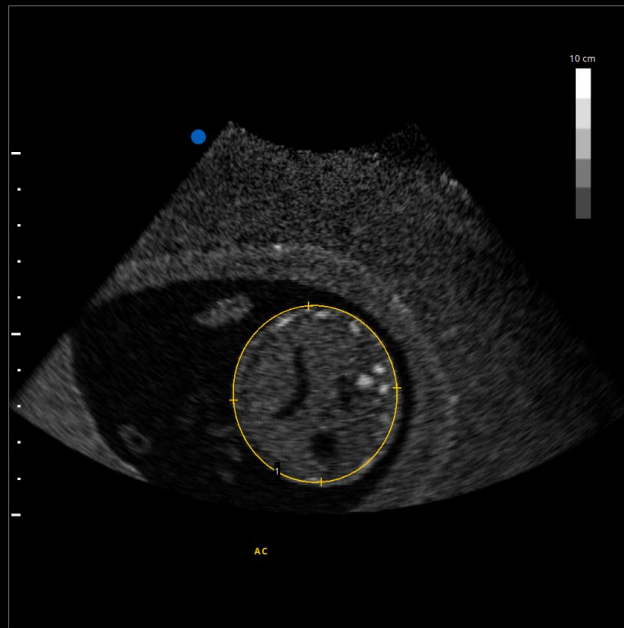
Measurement: Text

Left-click on the US display to place Annotation

EDIT

DELETE LAST

DONE



Measurements



1 : 14.72 cm



11.99



Probe



Preset



Visibility



Layout



Link Views



Cross Section



Beam



US Mode



M Mode



Doppler



US Settings



Measurements



Zoom



3D Layout



Capture




Start Recording



Freeze

Image 2: H, S, B

 Pathology

OBGYN - Gastroschisis - 20 weeks (Transverse)

Measurement: Text
Left-click on the US display to place Annotation


EDIT

DELETE LAST

DONE

Measurements

X



14 cm

HEART, STOMACH, BLADDER

11.99

Probe

Preset

Visibility

Layout

Link Views

Cross Section

Beam

US Mode

M Mode

Doppler

US Settings

Measurements

Zoom


3D Layout

Capture

REC Start Recording

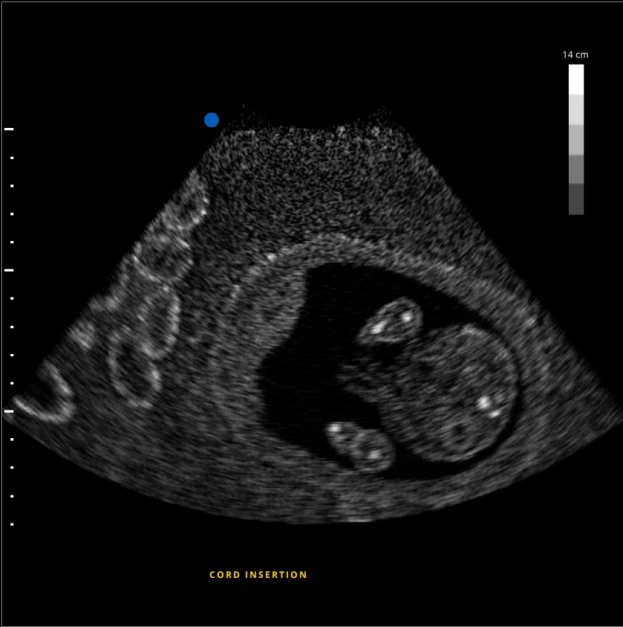
Freeze

Image 3: Cord Ins

 Pathology
OBGYN - Gastroschisis - 20 weeks (Transverse)

Measurement: Text
Left-click on the US display to place Annotation

EDITDELETE LASTDONE



CORD INSERTION

Measurements

11.99

ProbePresetVisibilityLayoutLink ViewsCross SectionBeamUS ModeM ModeDopplerUS SettingsMeasurementsZoom3D LayoutCaptureStart RecordingFreeze

Image 4: Kidneys



Pathology

OBGYN - Gastroschisis - 20 weeks (Transverse)

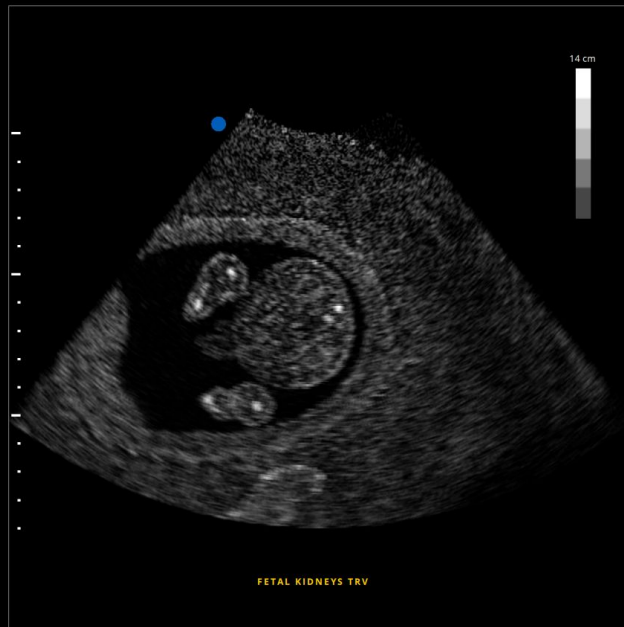
Measurement: Text

Left-click on the US display to place Annotation

EDIT

DELETE LAST

DONE



Measurements



11.99



Probe



Preset



Visibility



Layout



Link Views



Cross Section



Beam



US Mode



M Mode



Doppler



US Settings



Measurements



Zoom



3D Layout



Capture




Start Recording



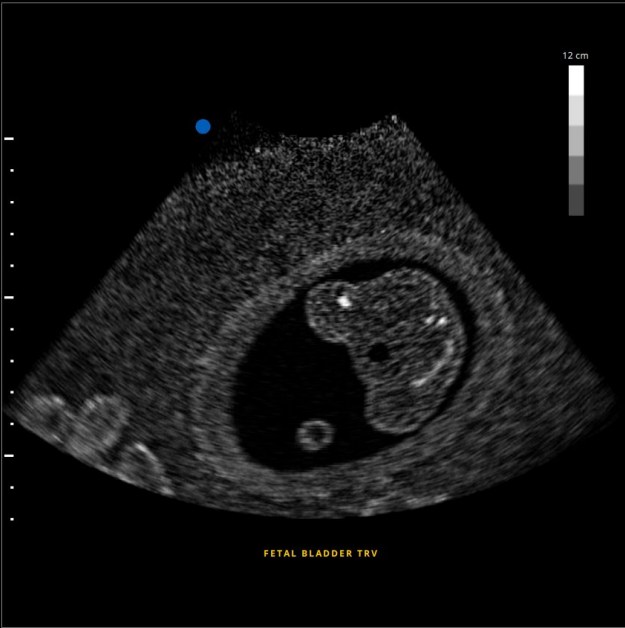
Freeze

Image 5: B1

 Pathology
OBGYN - Gastroschisis - 20 weeks (Transverse)

Measurement: Text
Left-click on the US display to place Annotation

EDITDELETE LASTDONE



12 cm

FETAL BLADDER TRV

Measurements X



11.99

Probe

Preset

Visibility

Layout

Link Views

Cross Section

Beam

US Mode

M Mode

Doppler

US Settings

Measurements

Zoom


3D Layout

Capture

REC Start Recording

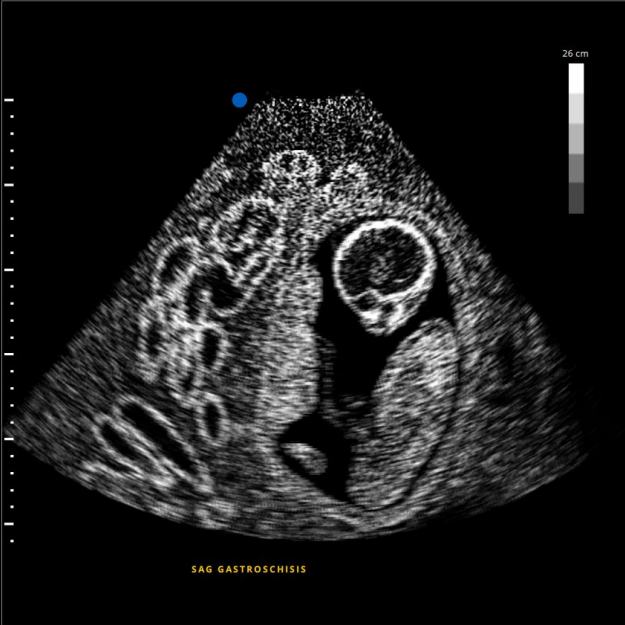
Freeze

Image 6: Sag Gastroschisis

 Pathology
OBGYN - Gastroschisis - 20 weeks (Transverse)

Measurement: Text
Left-click on the US display to place Annotation

EDITDELETE LASTDONE



SAG GASTROSCHISIS

Measurements

11.99

Probe

Preset

Visibility

Layout

Link Views

Cross Section

Beam

US Mode

M Mode

Doppler

US Settings

Measurements

Zoom


3D Layout

Capture

Start Recording

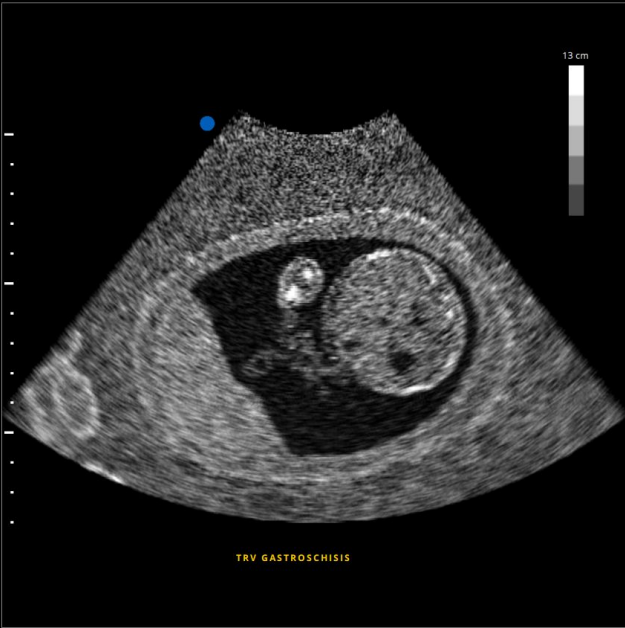
Freeze

Image 7: Trv Gastroschisis

 Pathology
OBGYN - Gastroschisis - 20 weeks (Transverse)

Measurement: Text
Left-click on the US display to place Annotation


EDITDELETE LASTDONE



13 cm

TRV GASTROSCHISIS

Measurements X



11.99

Probe

Preset

Visibility

Layout

Link Views

Cross Section

Beam

US Mode

M Mode

Doppler

US Settings

Measurements

Zoom

3D Layout

Capture

REC Start Recording

Freeze

THANK
YOU