

Résultats de Débruitage

20241106\_121905

Image bruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

Image 1/219: frame\_1.jpg

IM 0,6  
ITm 0,1

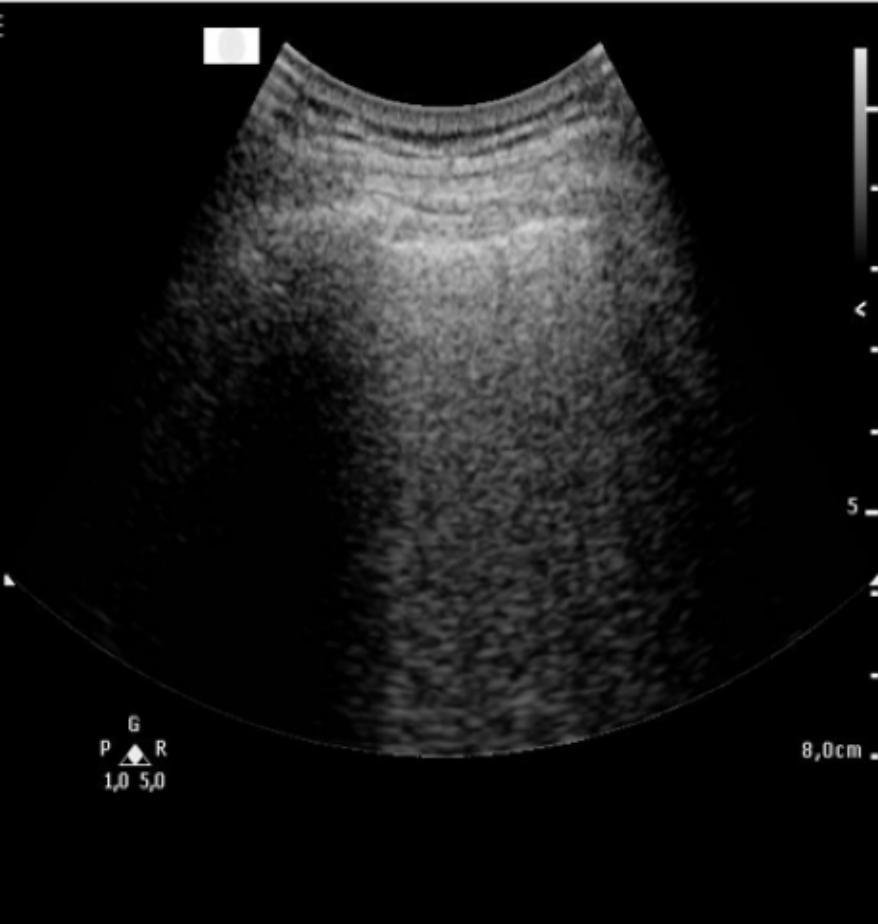


Image débruitée

PROTOCOLE  
CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6  
ITm 0,1

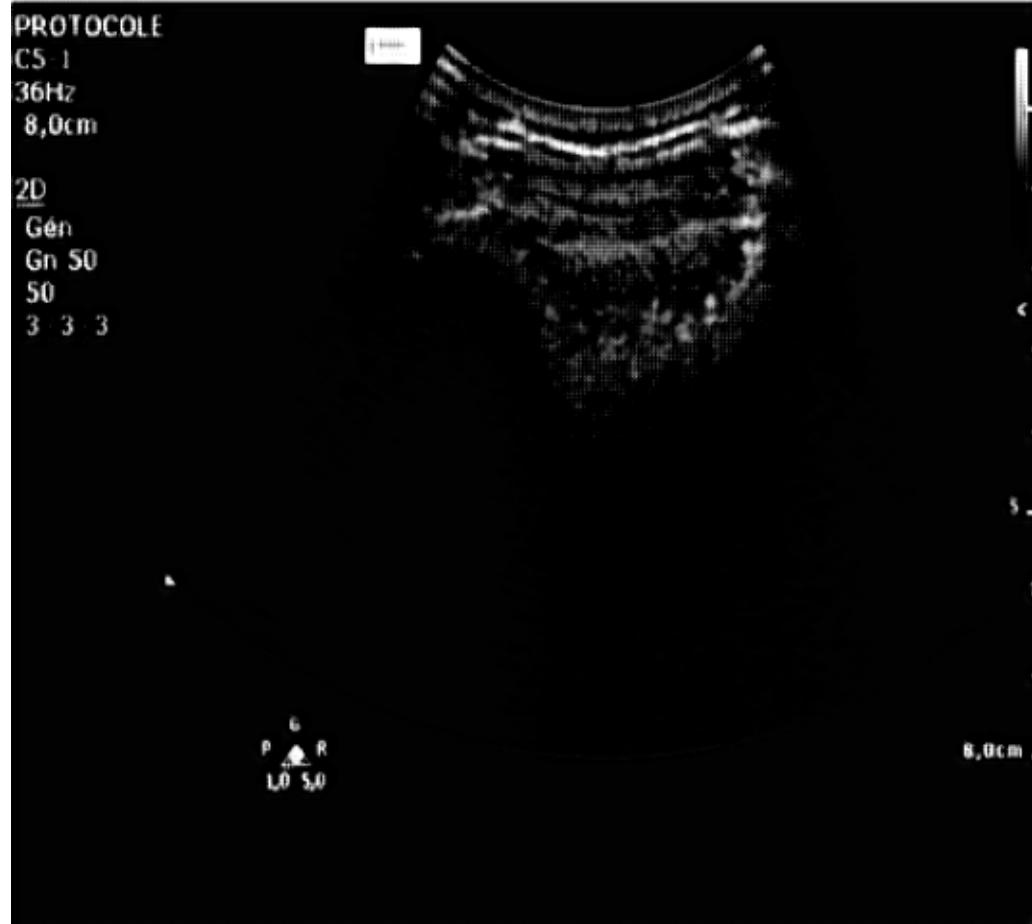


Image bruitée

PHILIPS

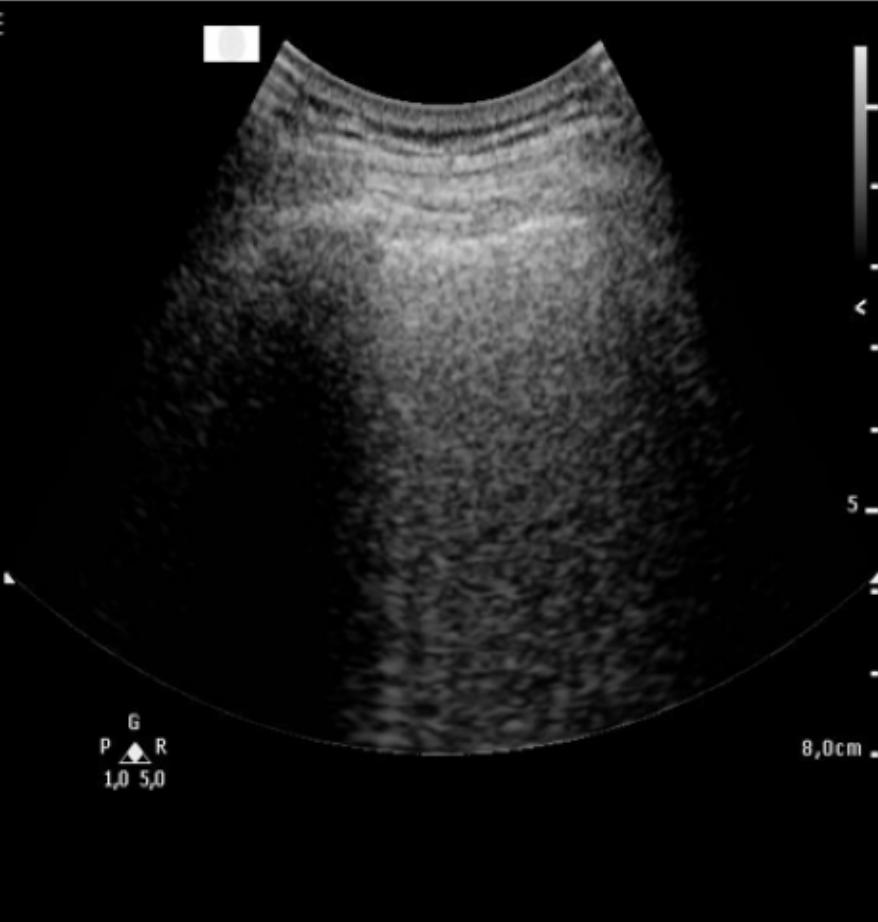
Image 2/219: frame\_10.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6  
ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



Image bruitée

Image 3/219: frame\_100.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

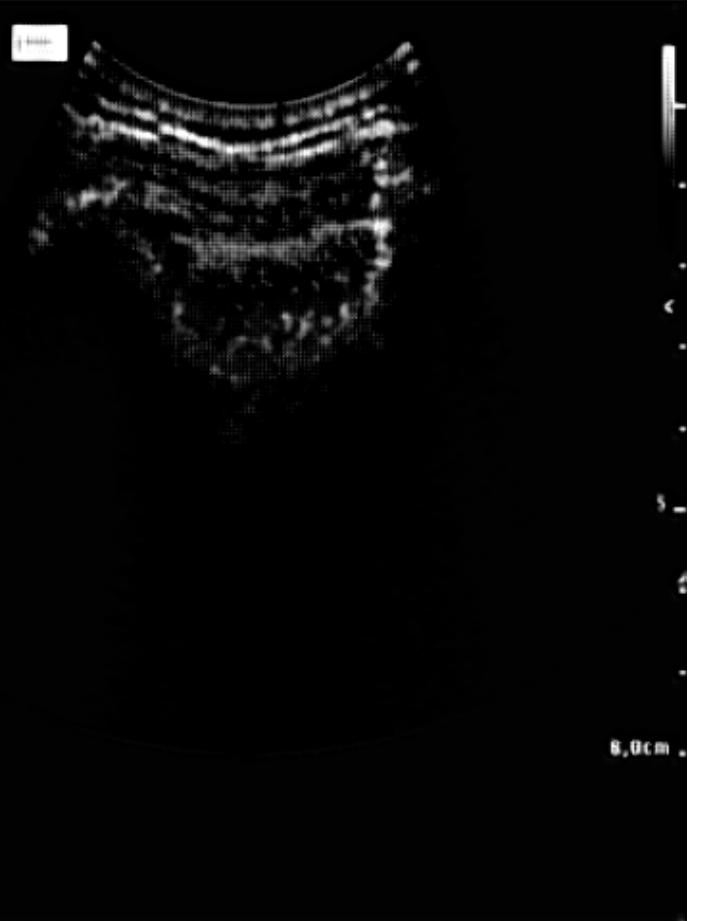


Image bruitée

Image 4/219: frame\_101.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

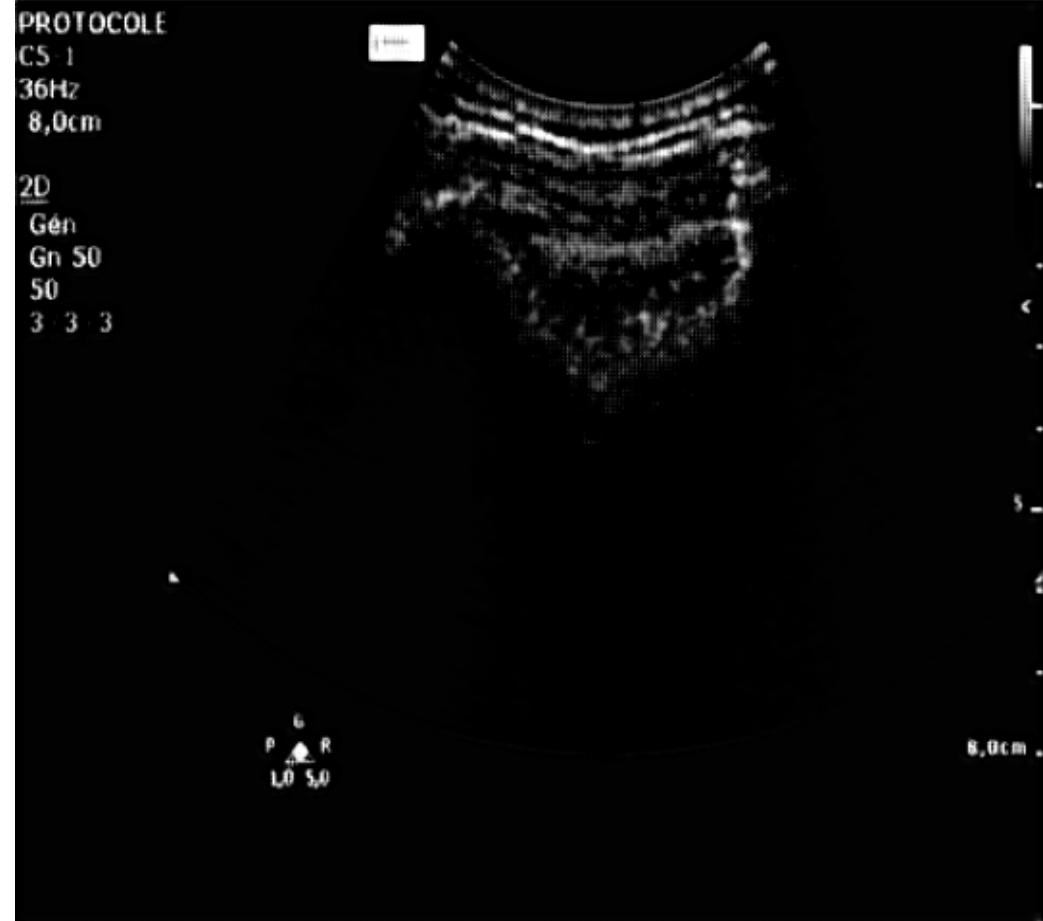


Image bruitée

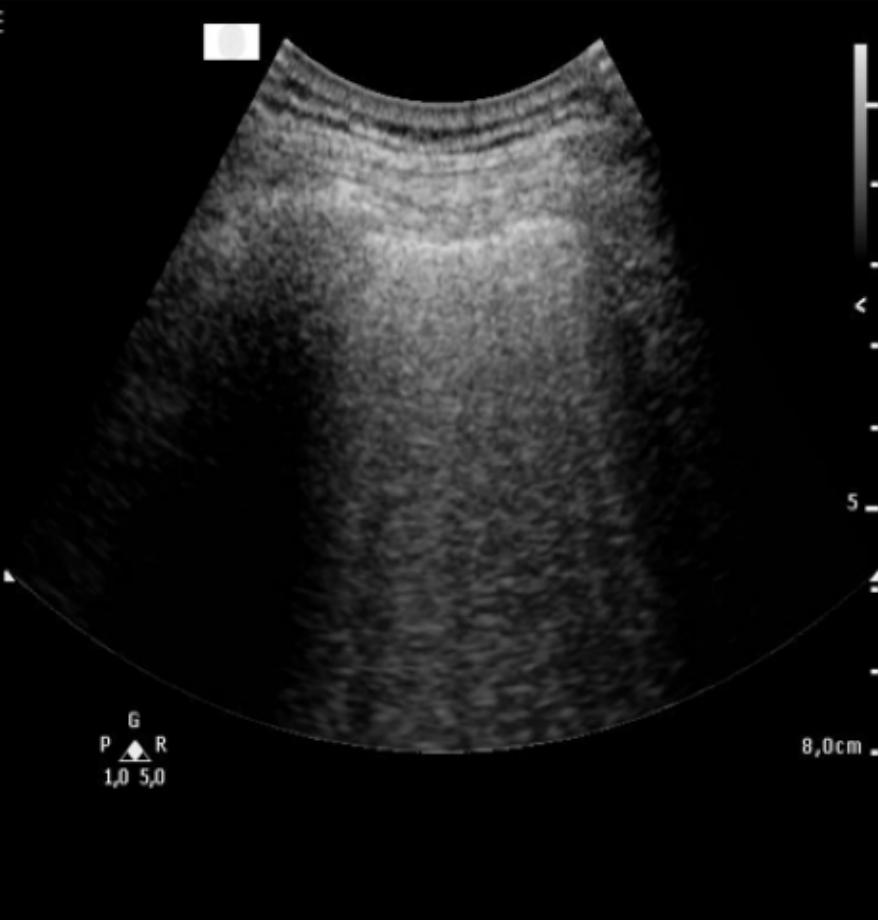
Image 5/219: frame\_102.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

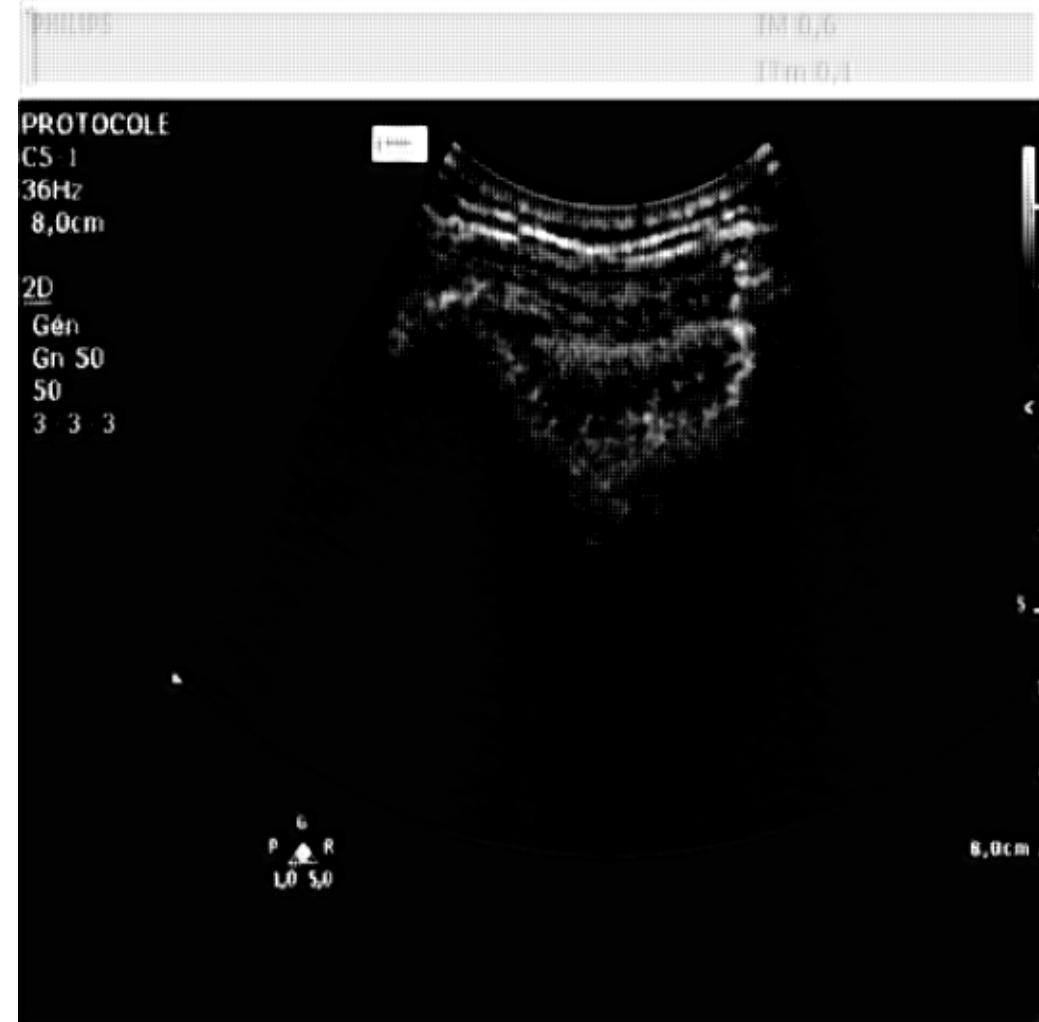
2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PHILIPS

Image bruitée

Image 6/219: frame\_103.jpg

Image débruitée

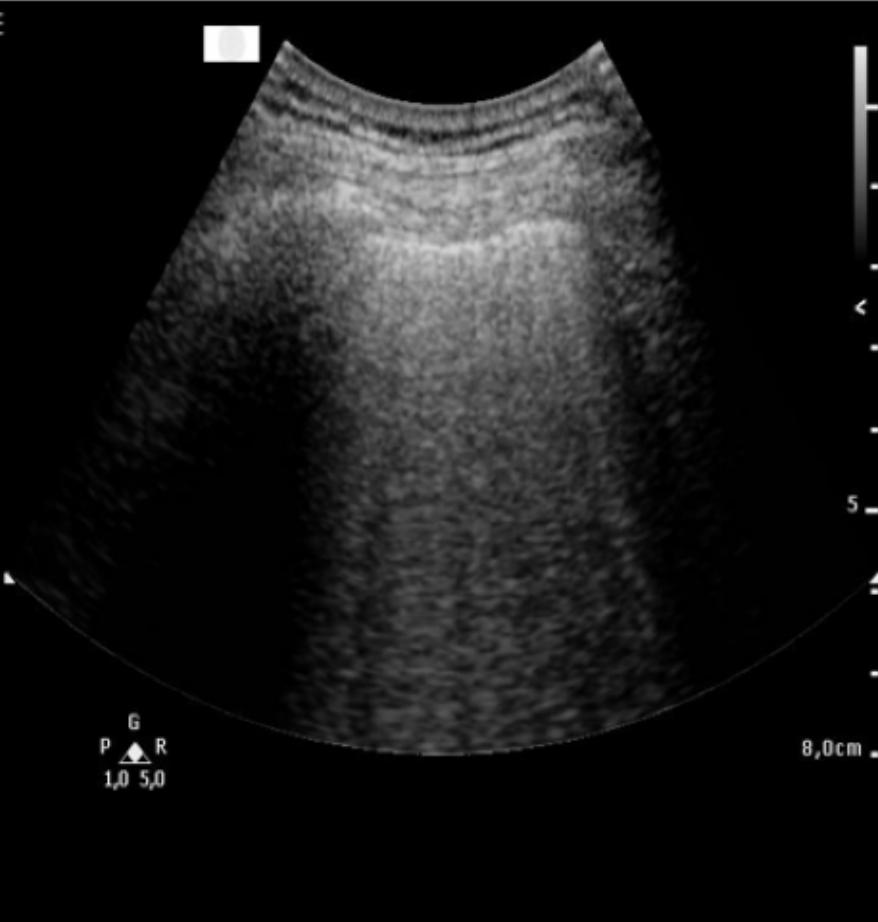
PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1

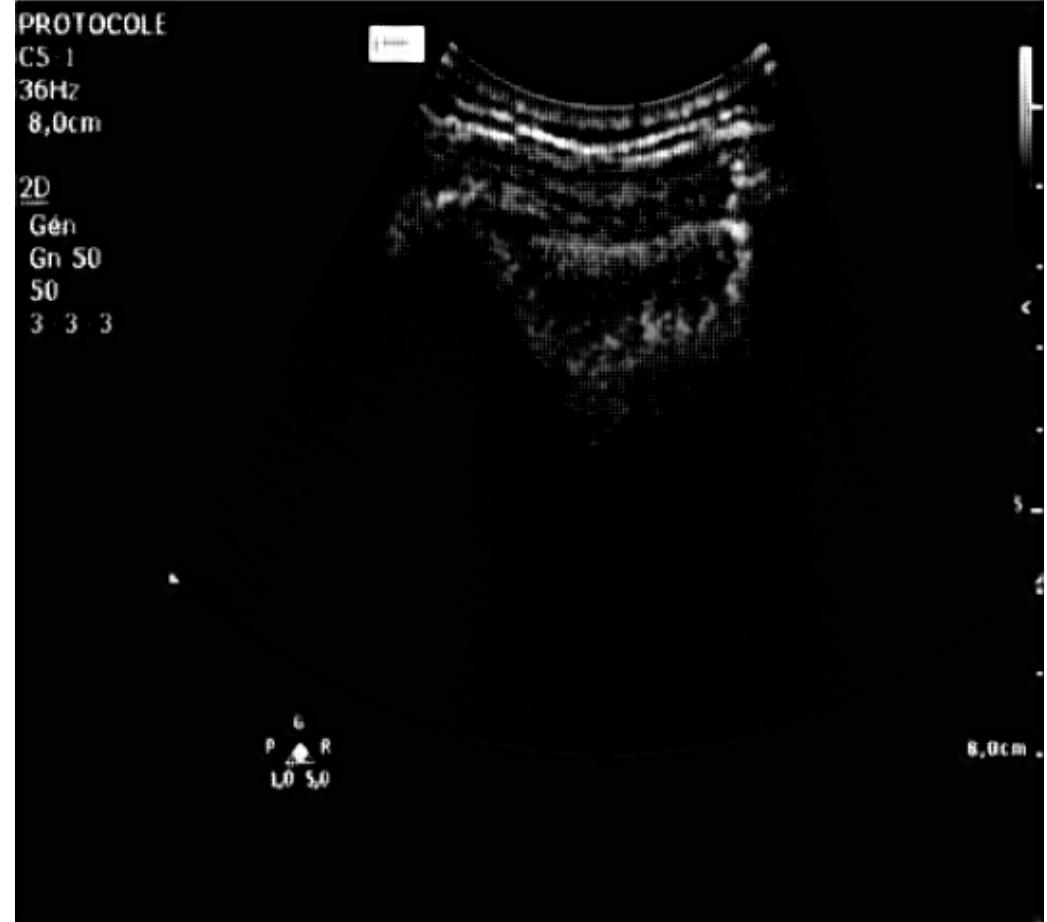


Image bruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



Image 7/219: frame\_104.jpg

Image débruitée

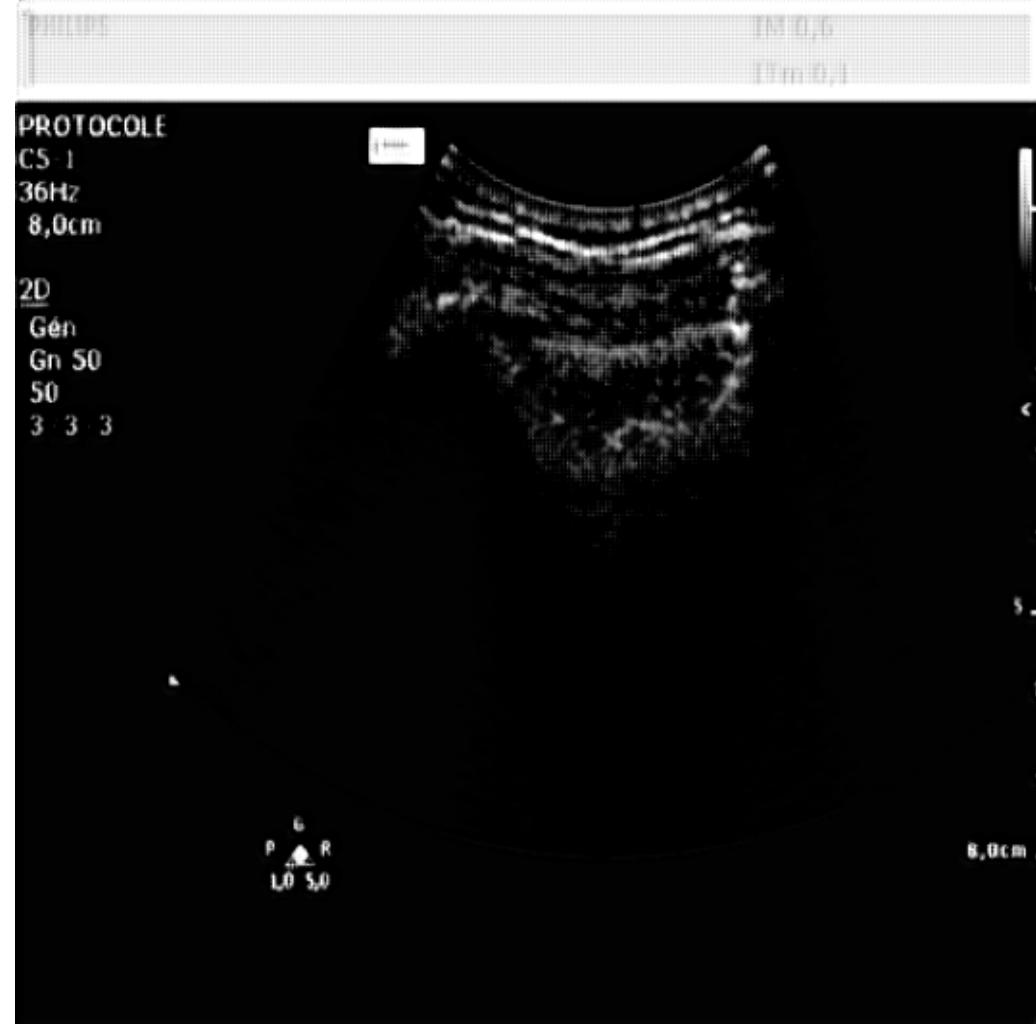


Image bruitée

Image 8/219: frame\_105.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

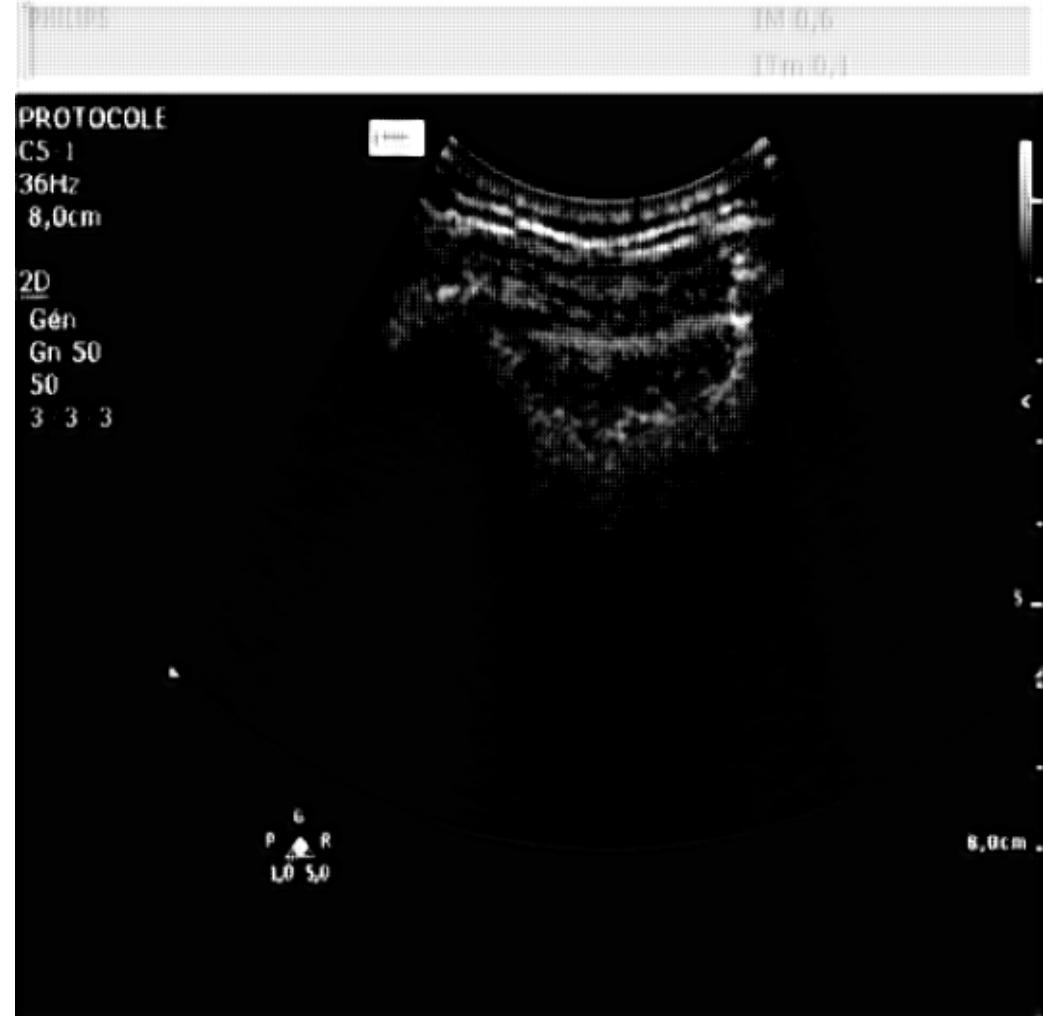


Image bruitée

Image 9/219: frame\_106.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

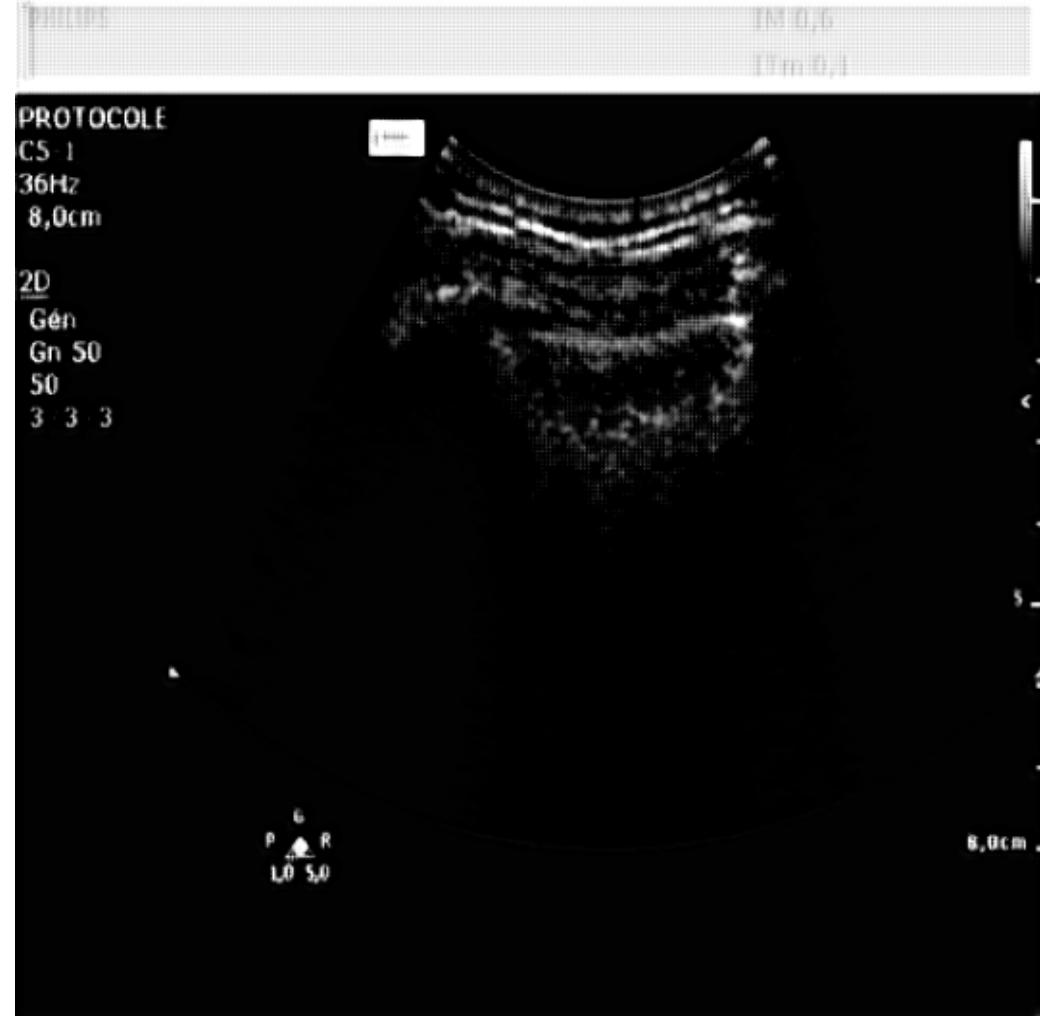


Image bruitée

PHILIPS

Image 10/219: frame\_107.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

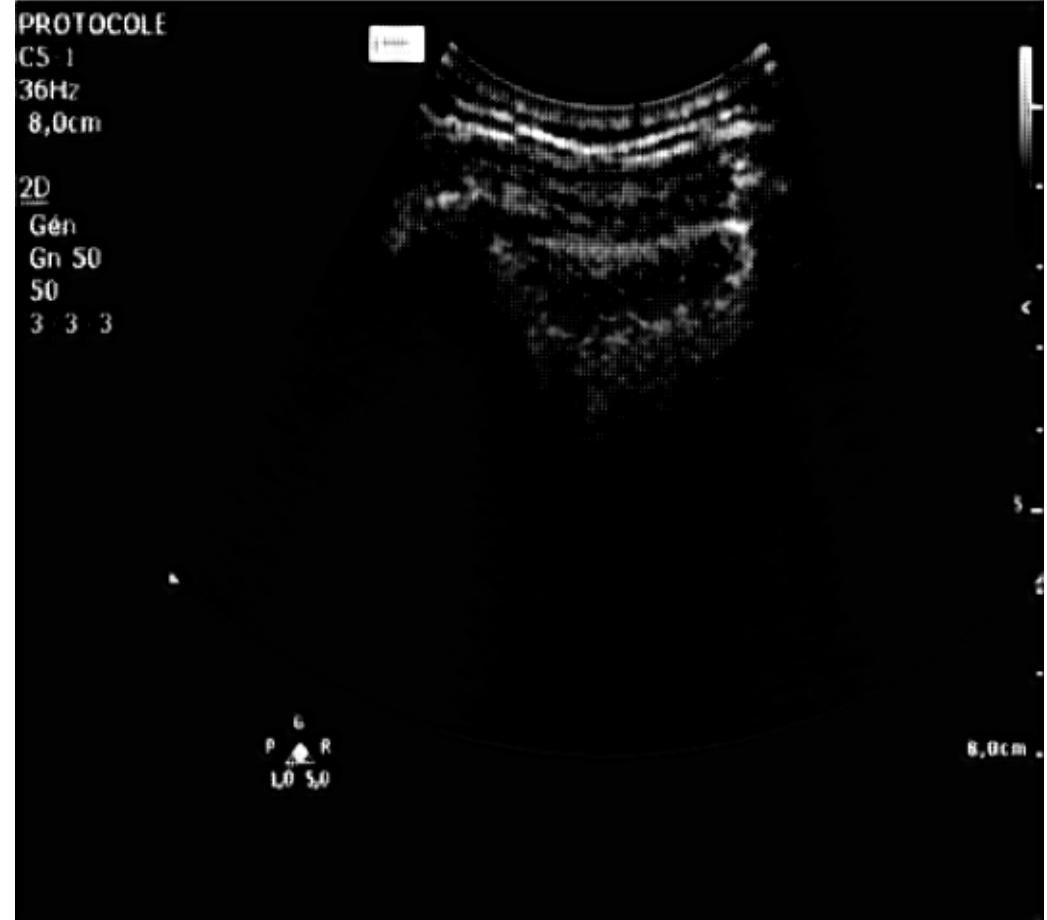


Image bruitée

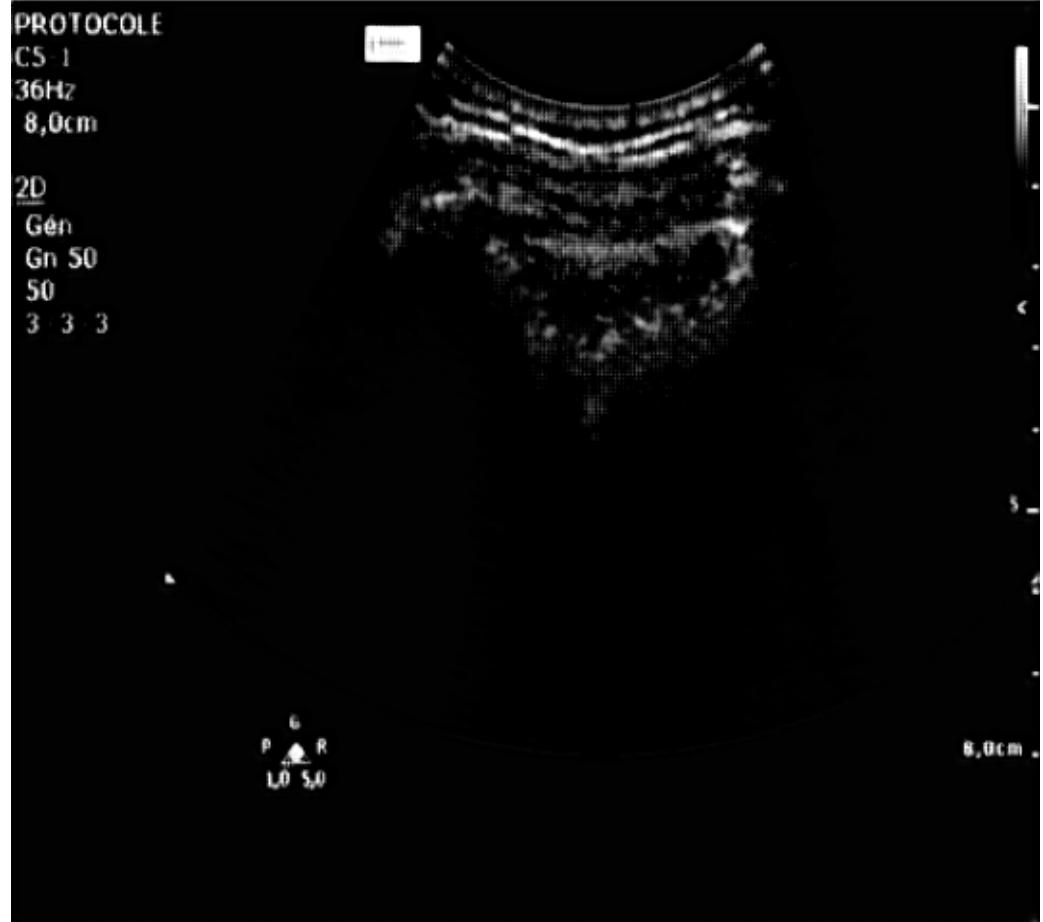
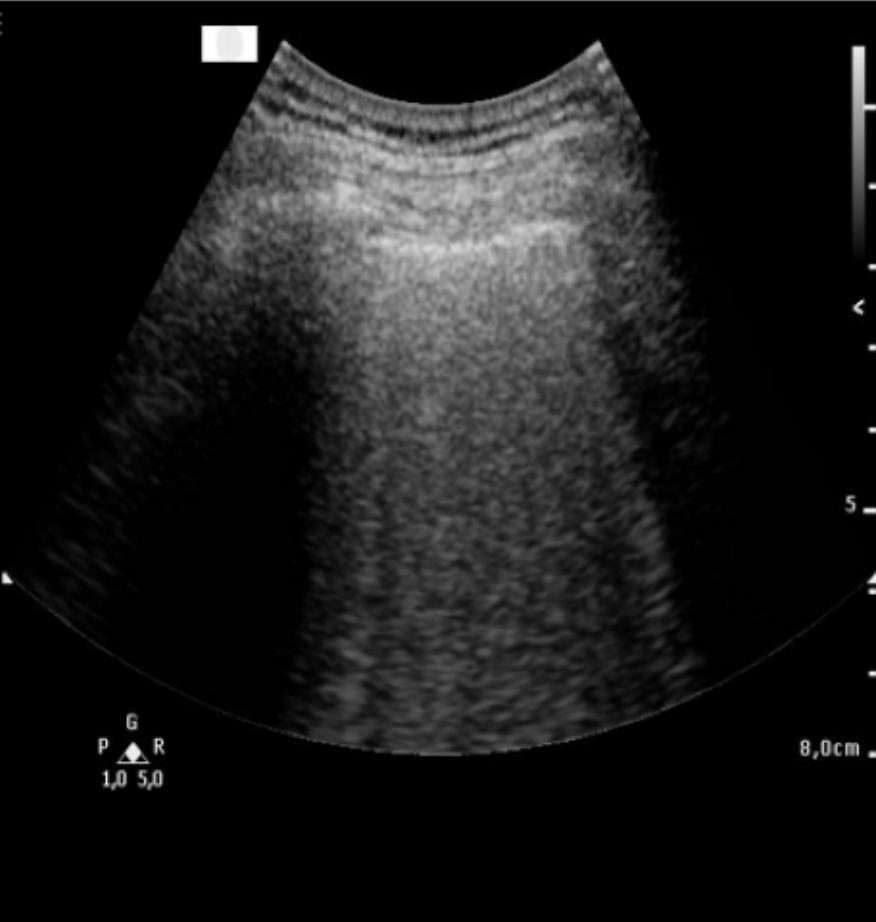
PHILIPS

Image 11/219: frame\_108.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



PHILIPS

Image bruitée

Image 12/219: frame\_109.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

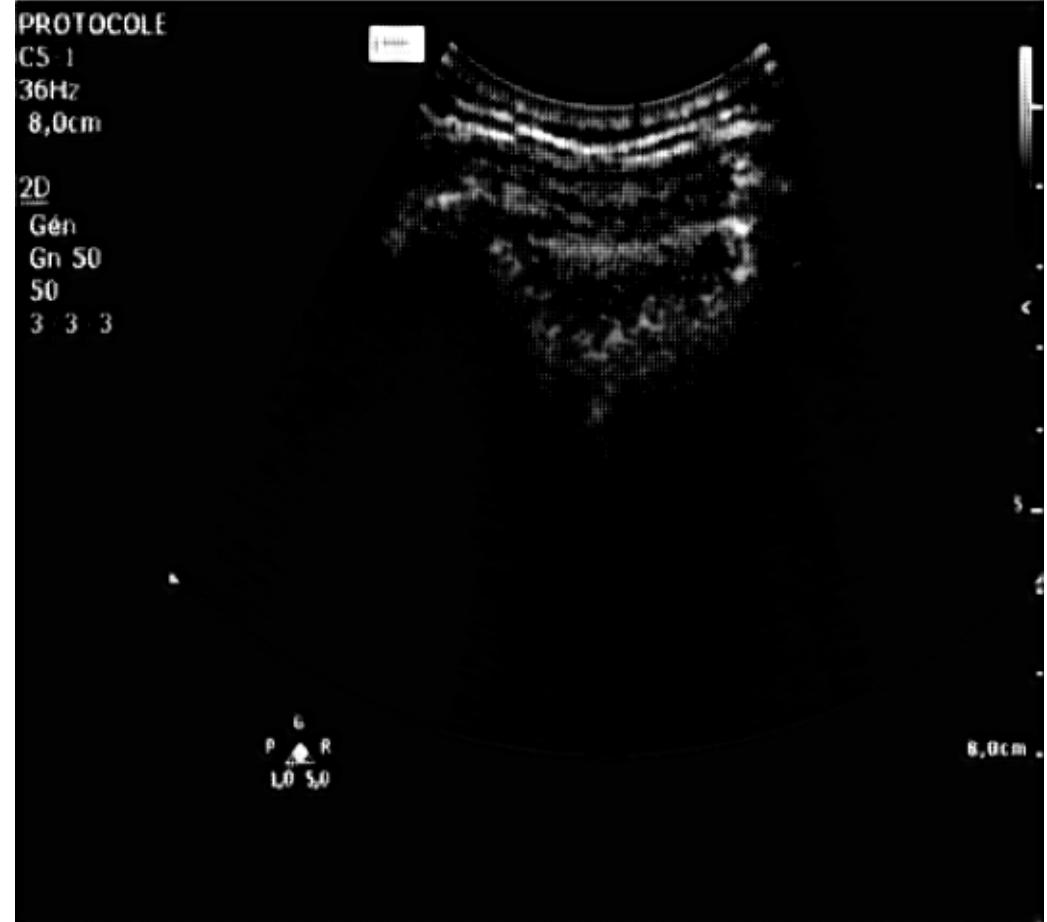
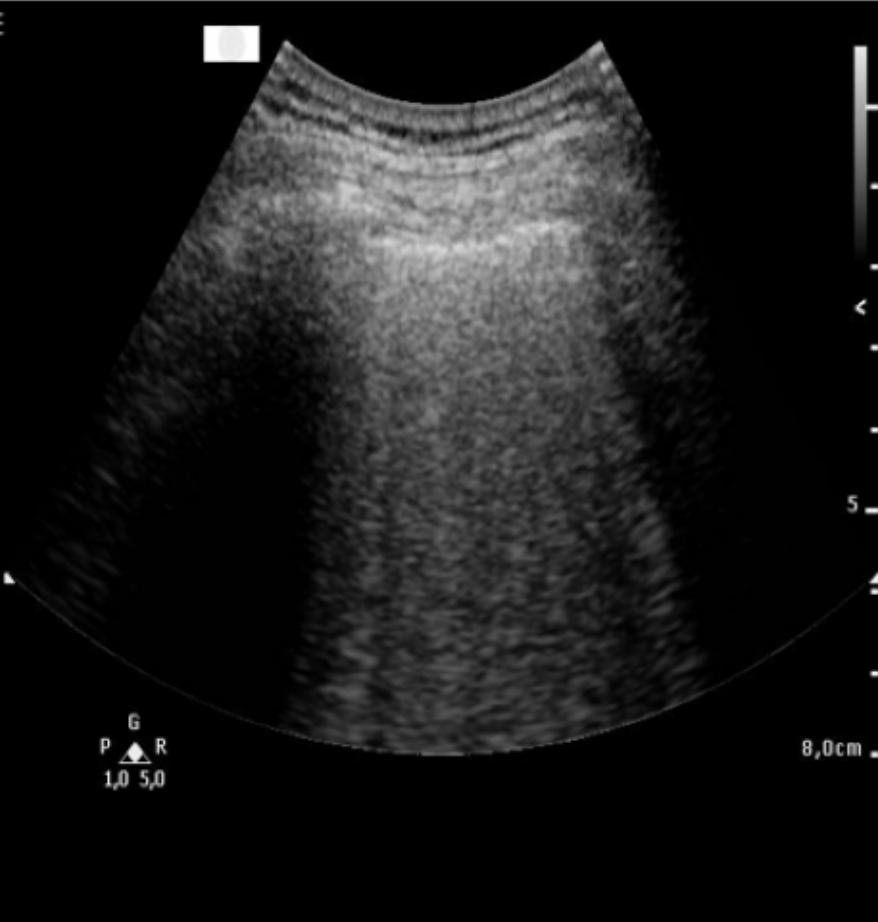


Image 13/219: frame\_11.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

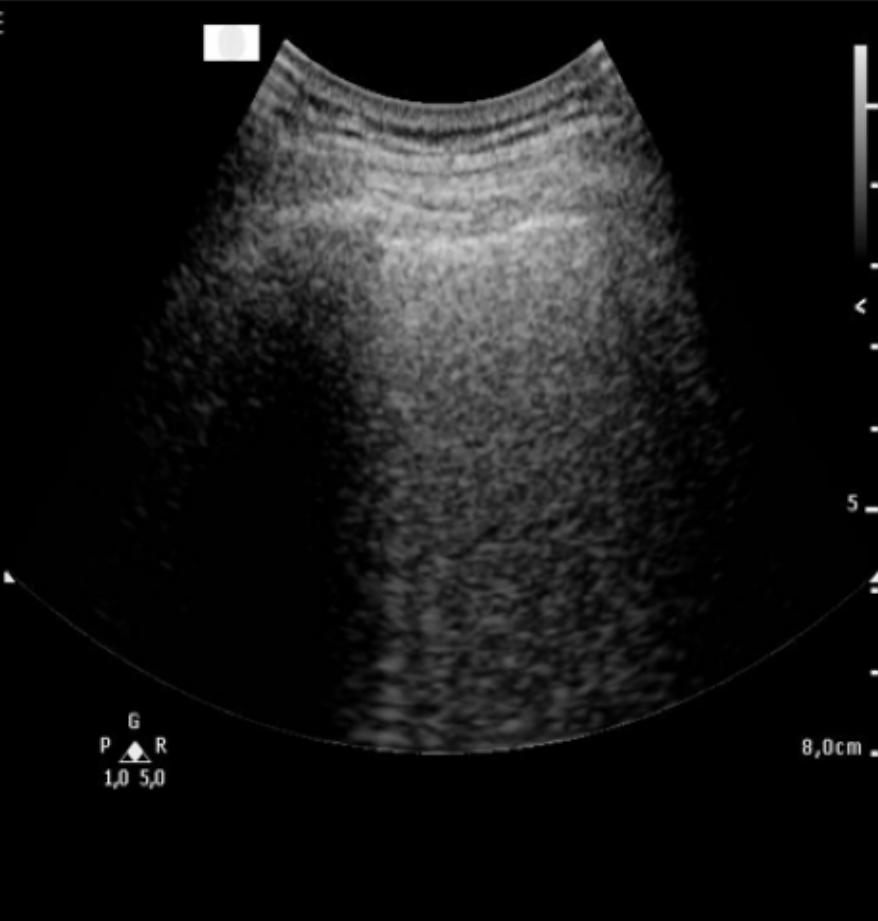


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image 14/219: frame\_110.jpg

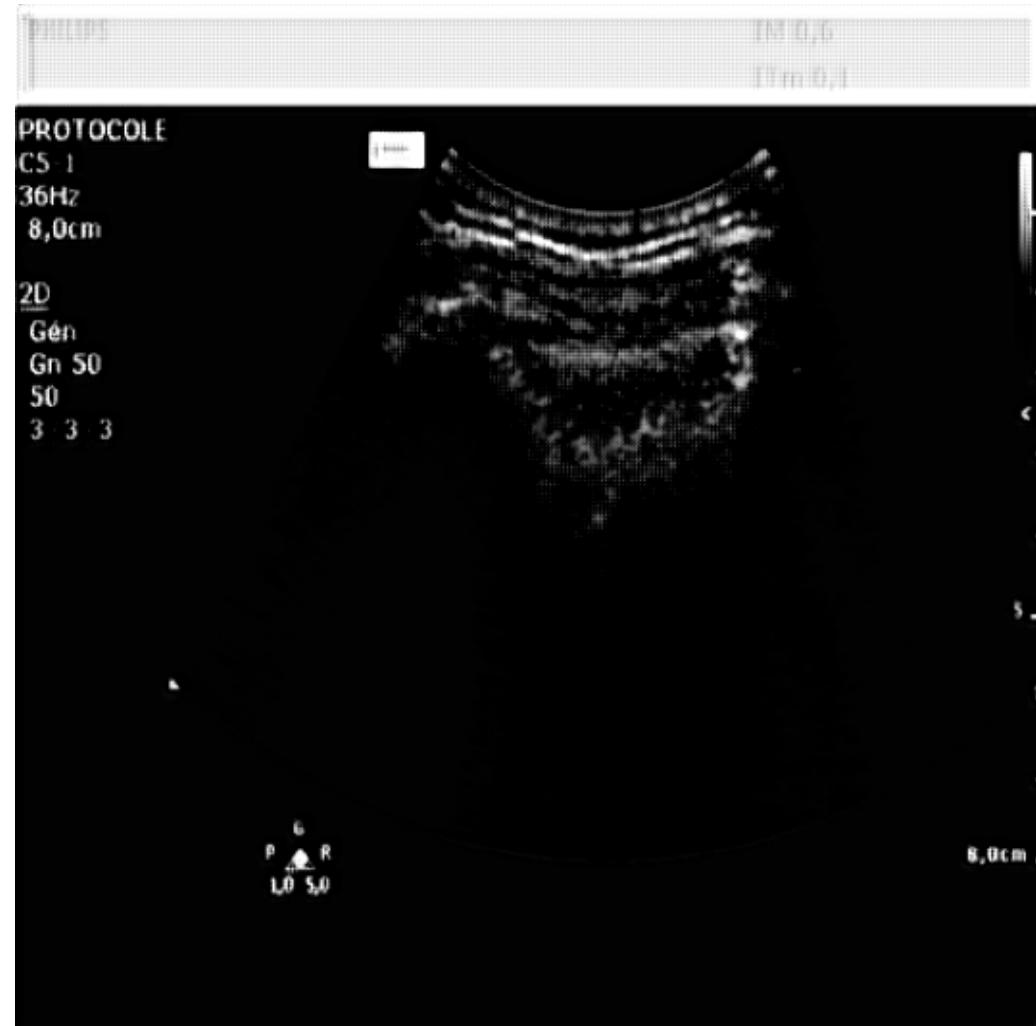
Image bruitée

PHILIPS

IM 0,6

ITm 0,1

Image débruitée



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

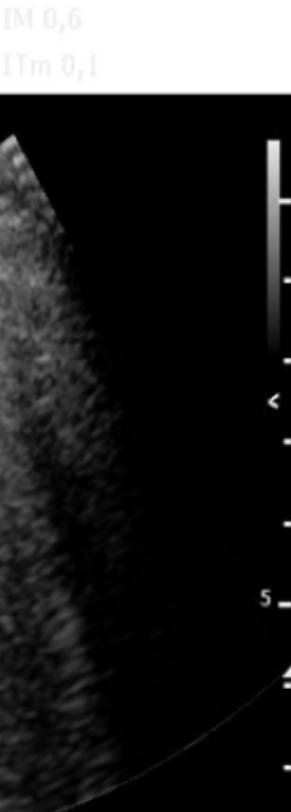


Image bruitée

Image 15/219: frame\_111.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

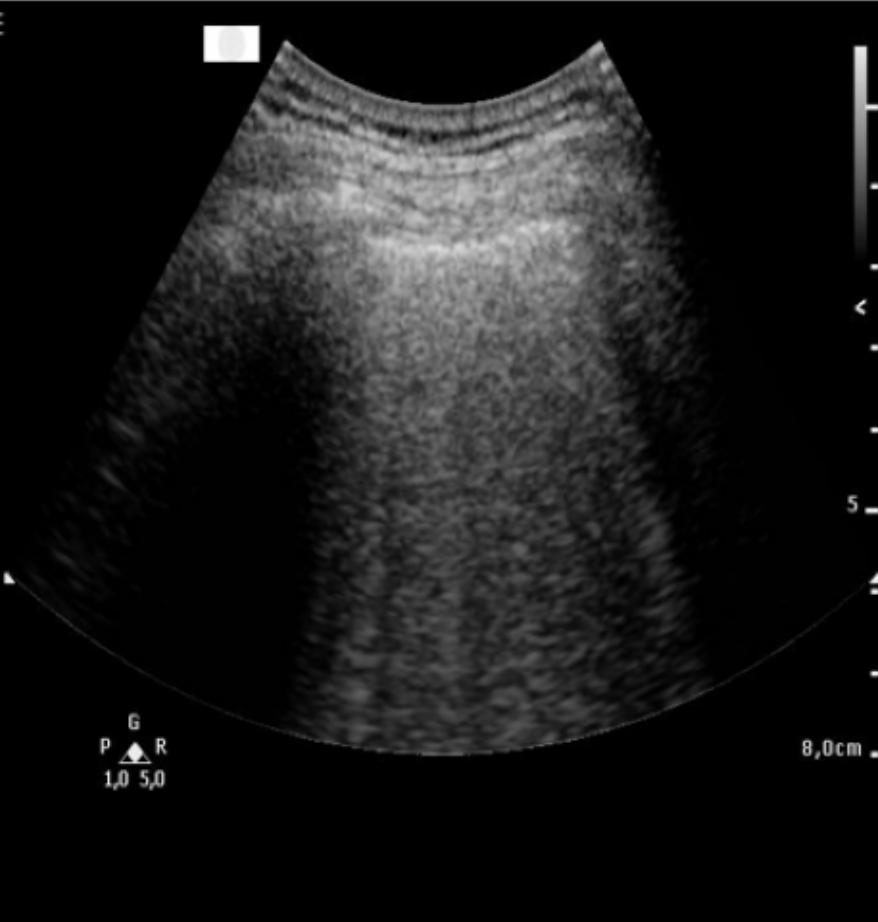
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

6

P

R

1,0 5,0

8,0cm .

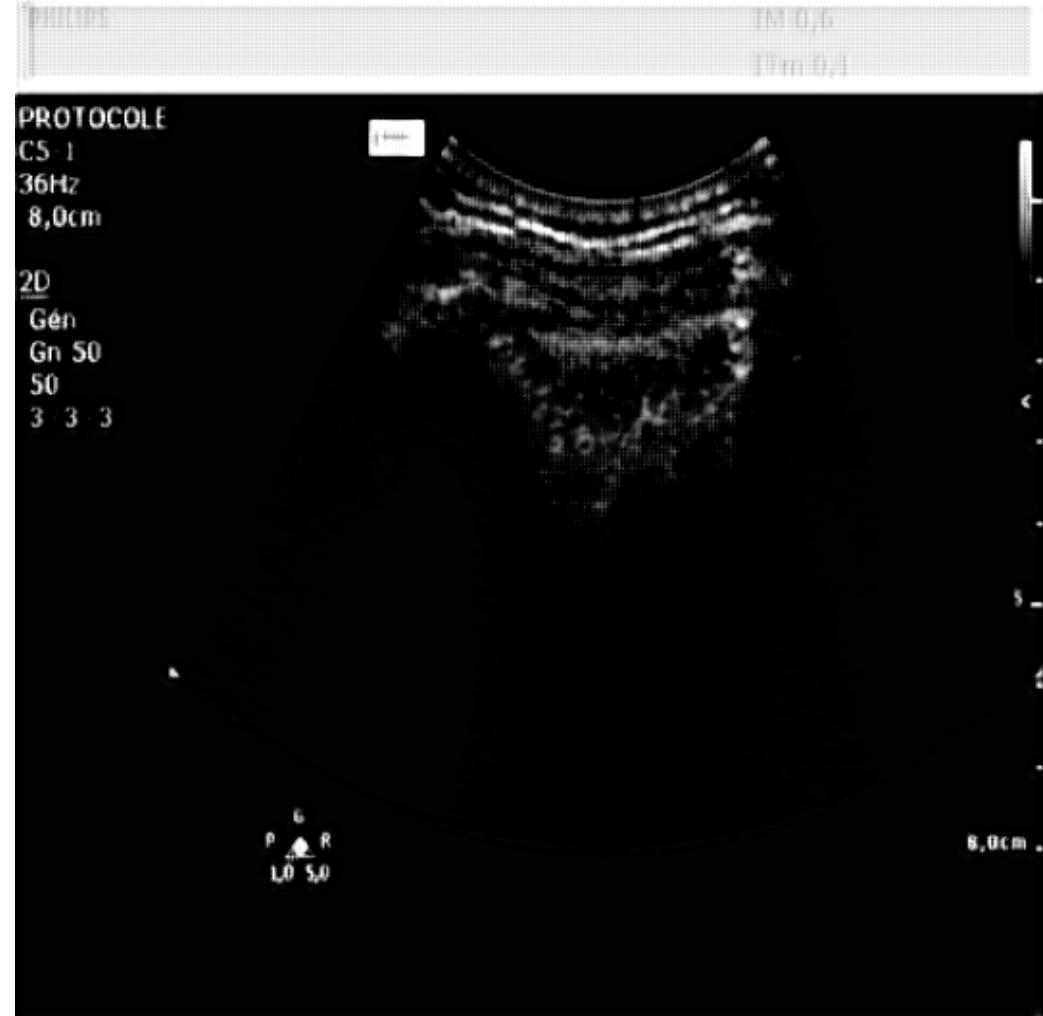


Image bruitée

Image 16/219: frame\_112.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

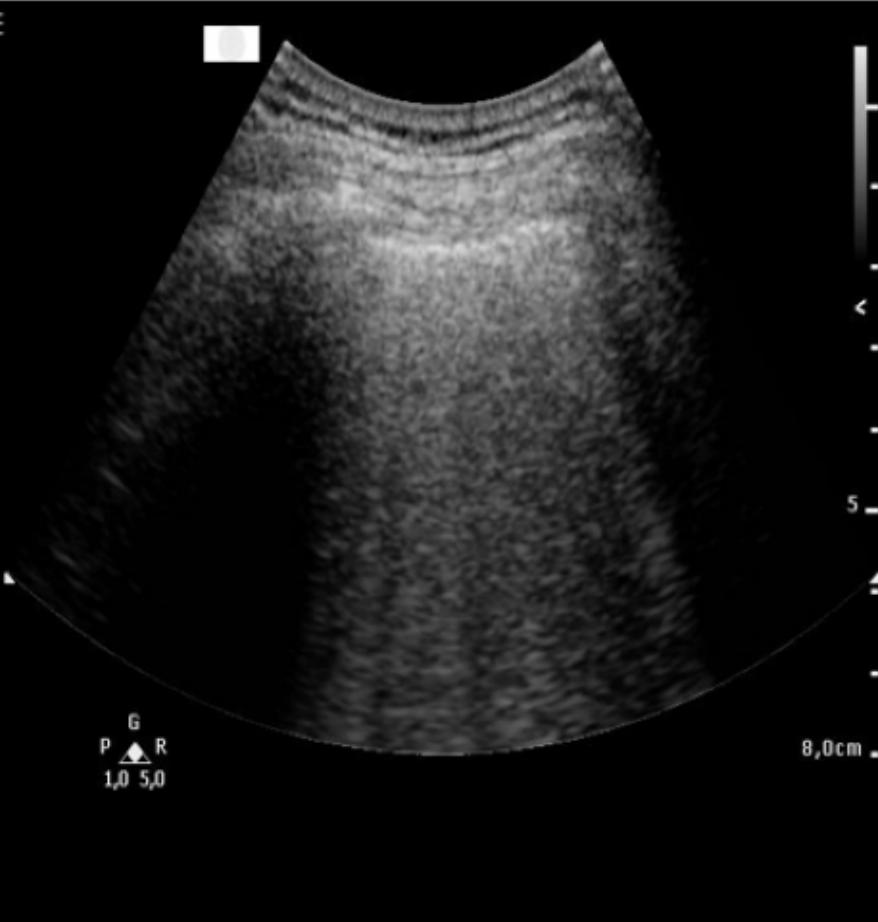
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

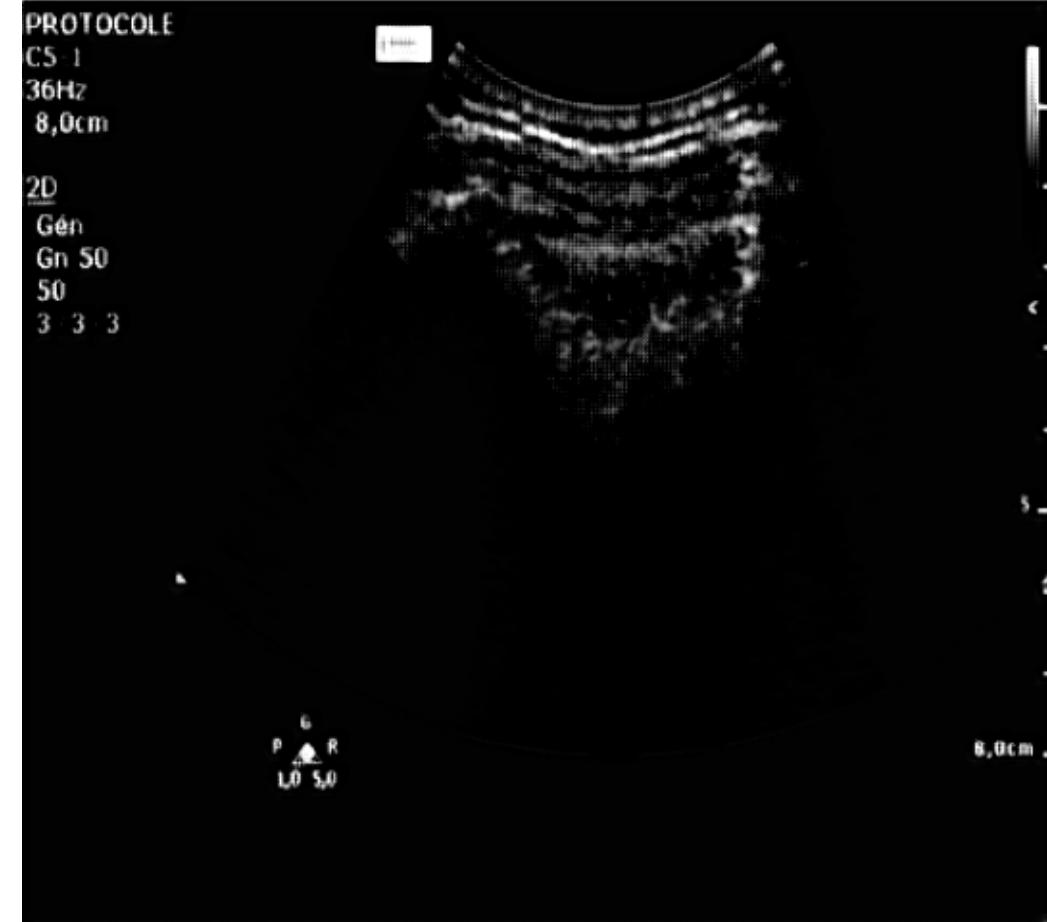


Image 17/219: frame\_113.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

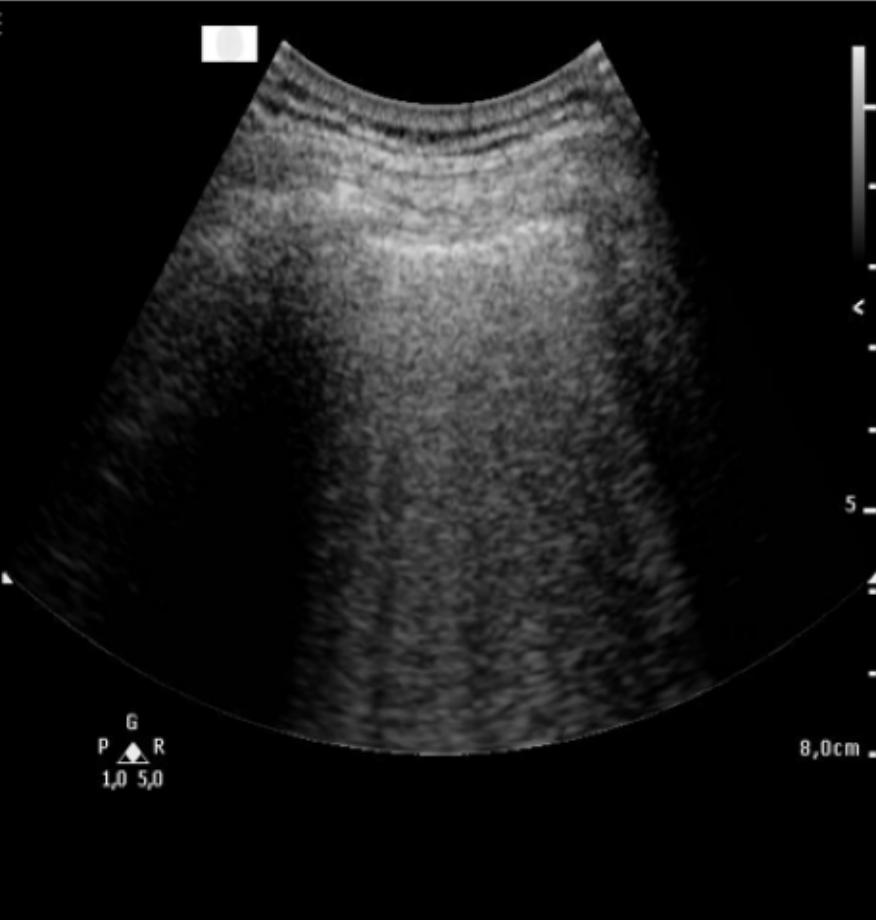


Image débruitée

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

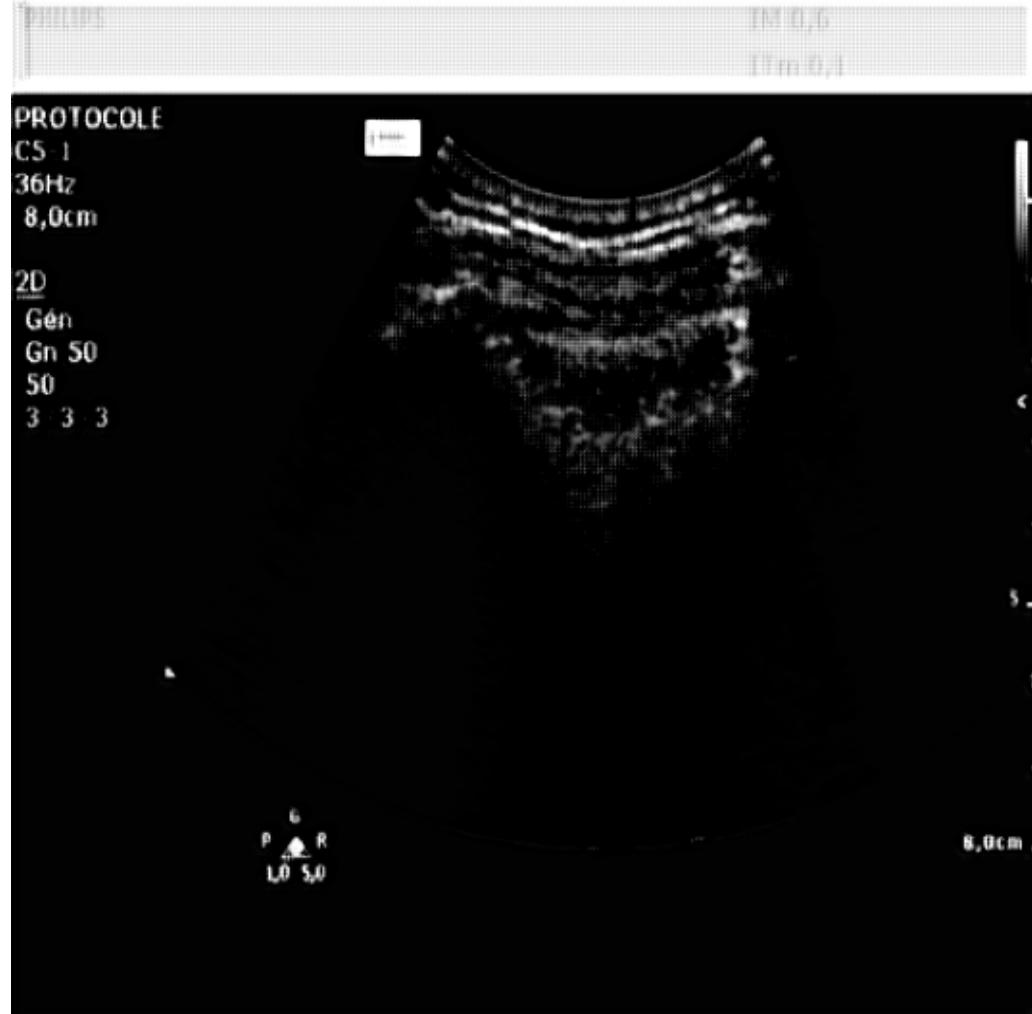


Image bruitée

Image 18/219: frame\_114.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

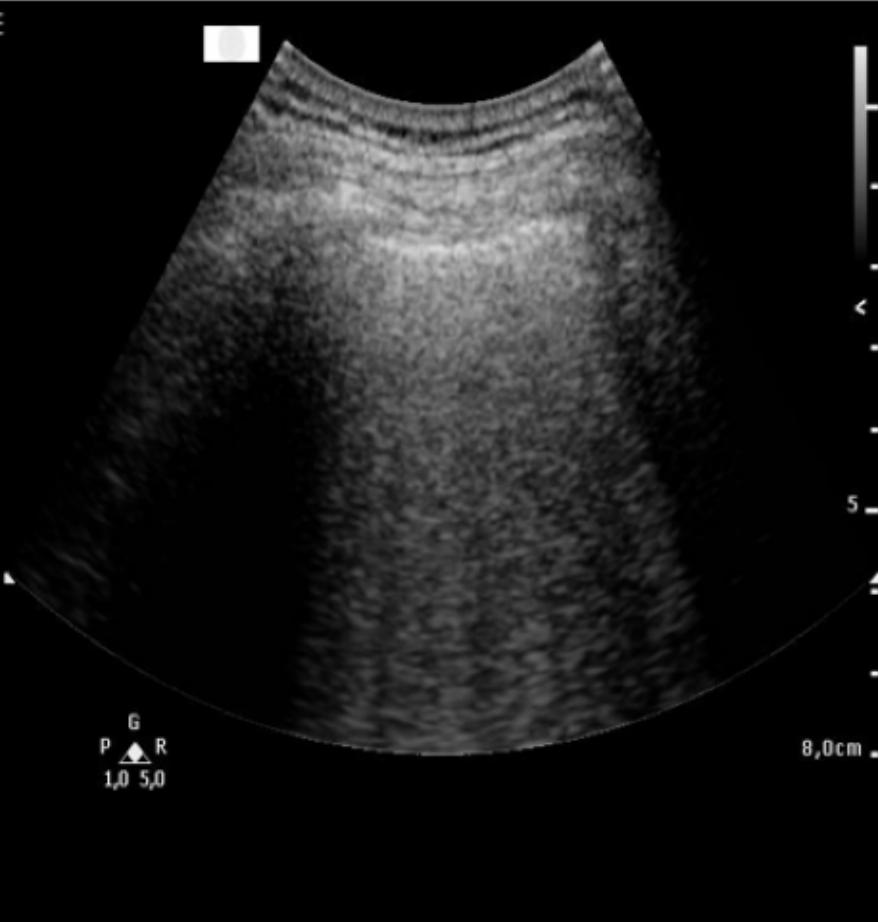
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

5

8,0cm

6

P R

1,0 5,0

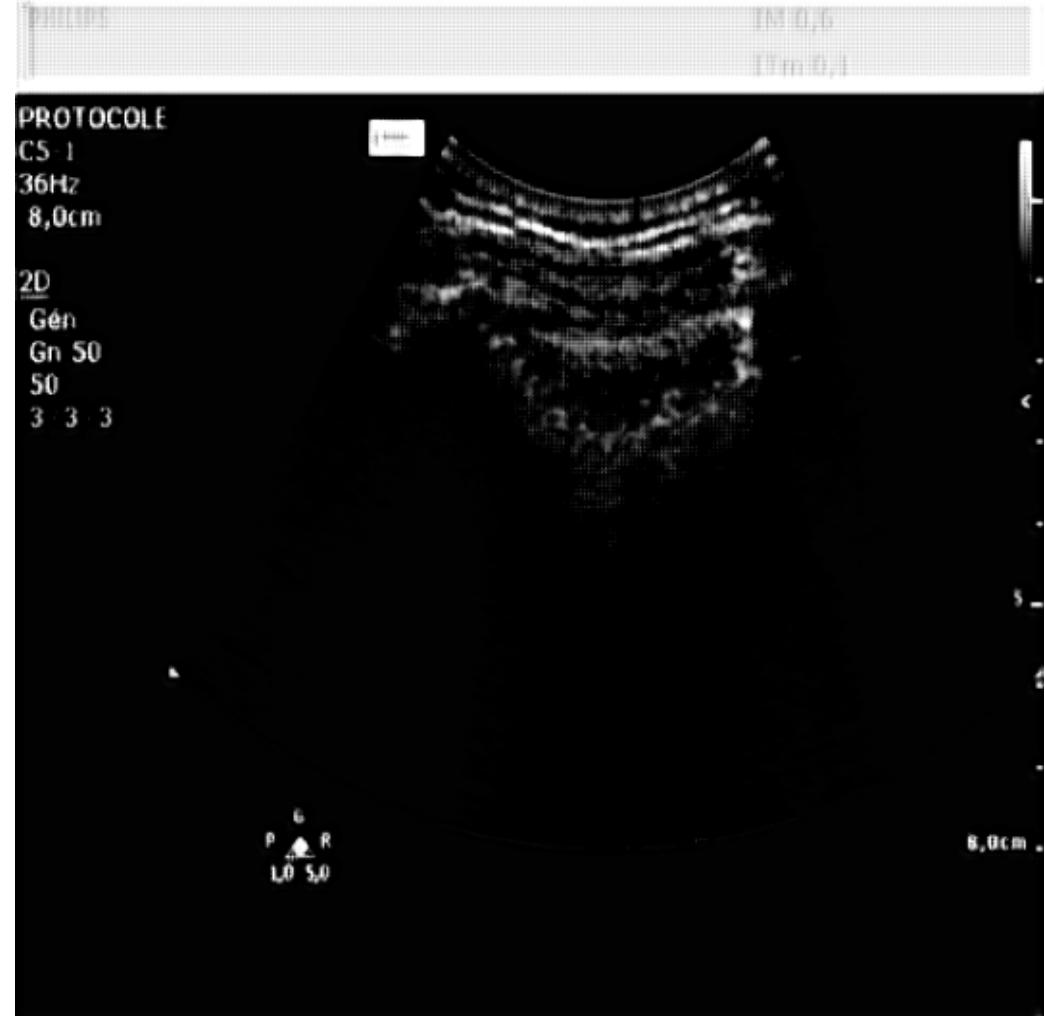


Image bruitée

Image 19/219: frame\_115.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1

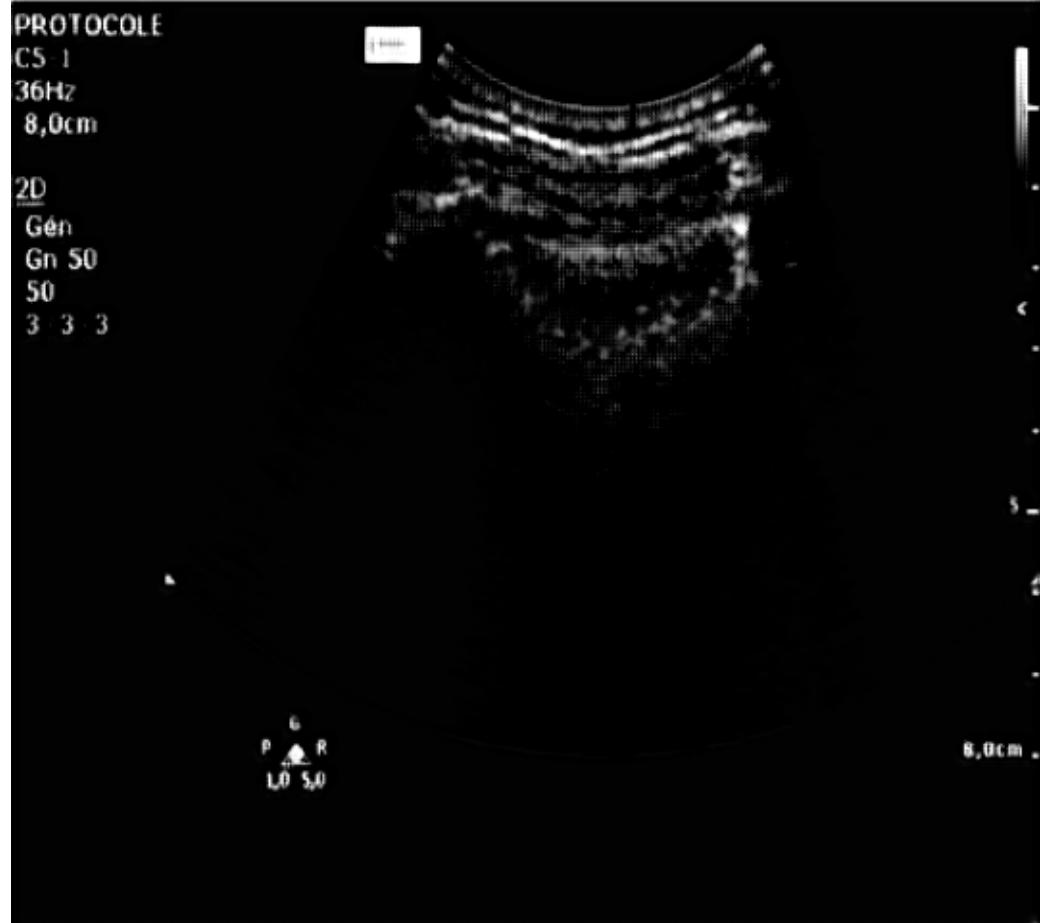


Image bruitée

Image 20/219: frame\_116.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 21/219: frame\_117.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

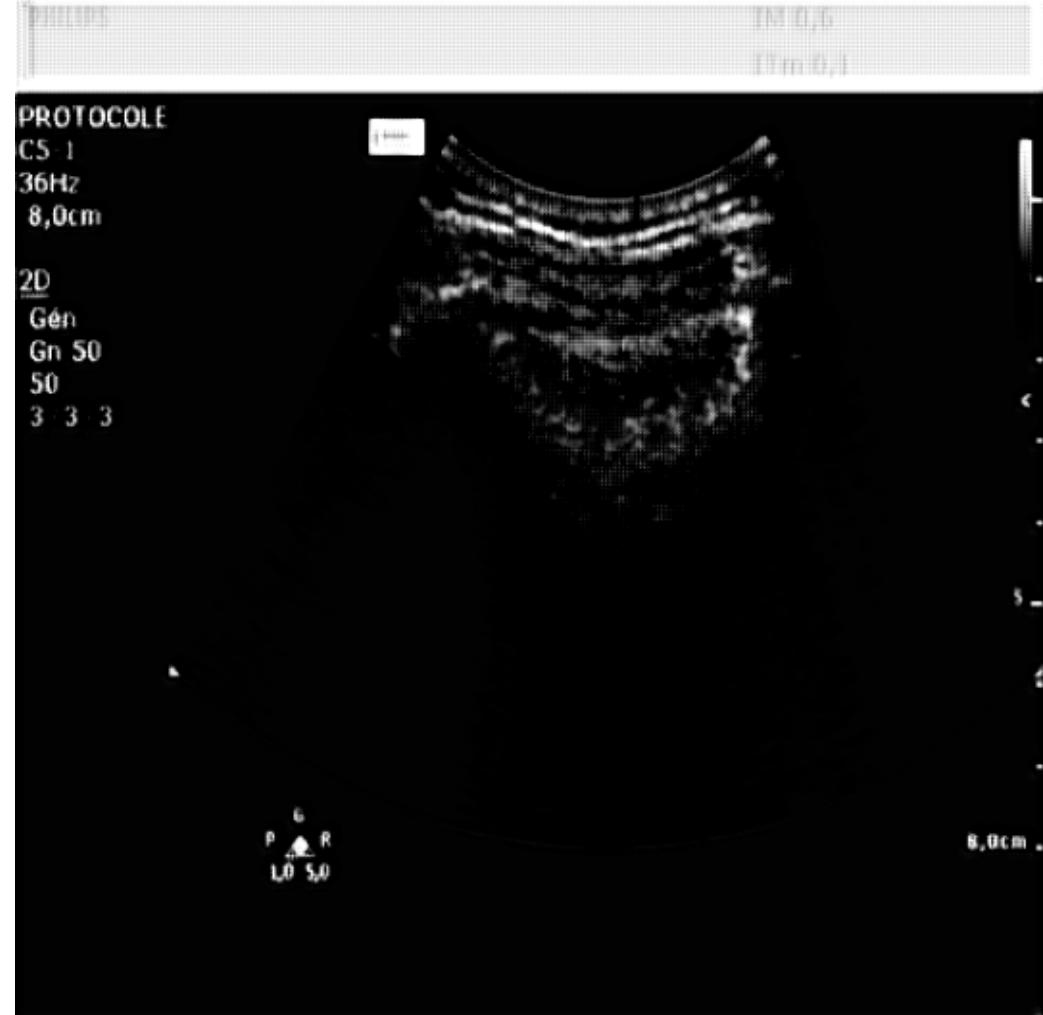


Image 22/219: frame\_118.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

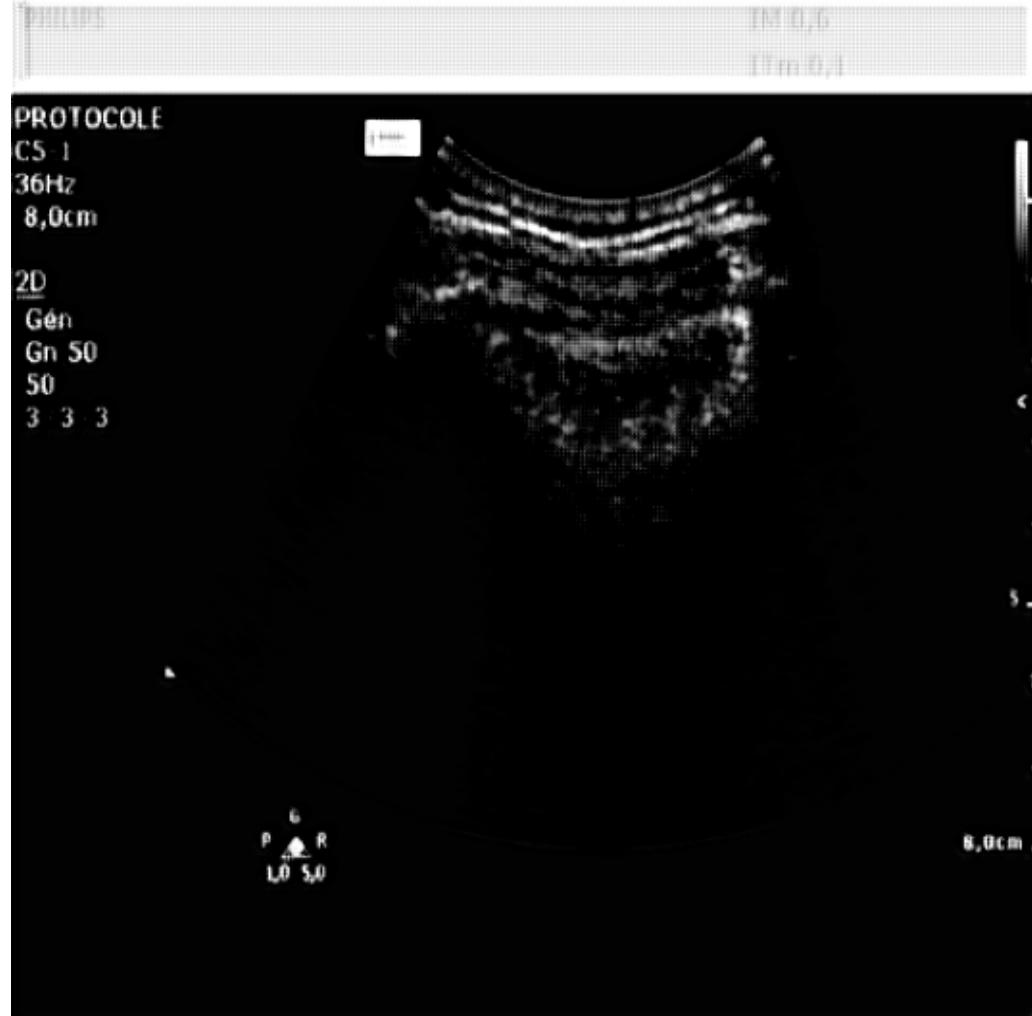


Image 23/219: frame\_119.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

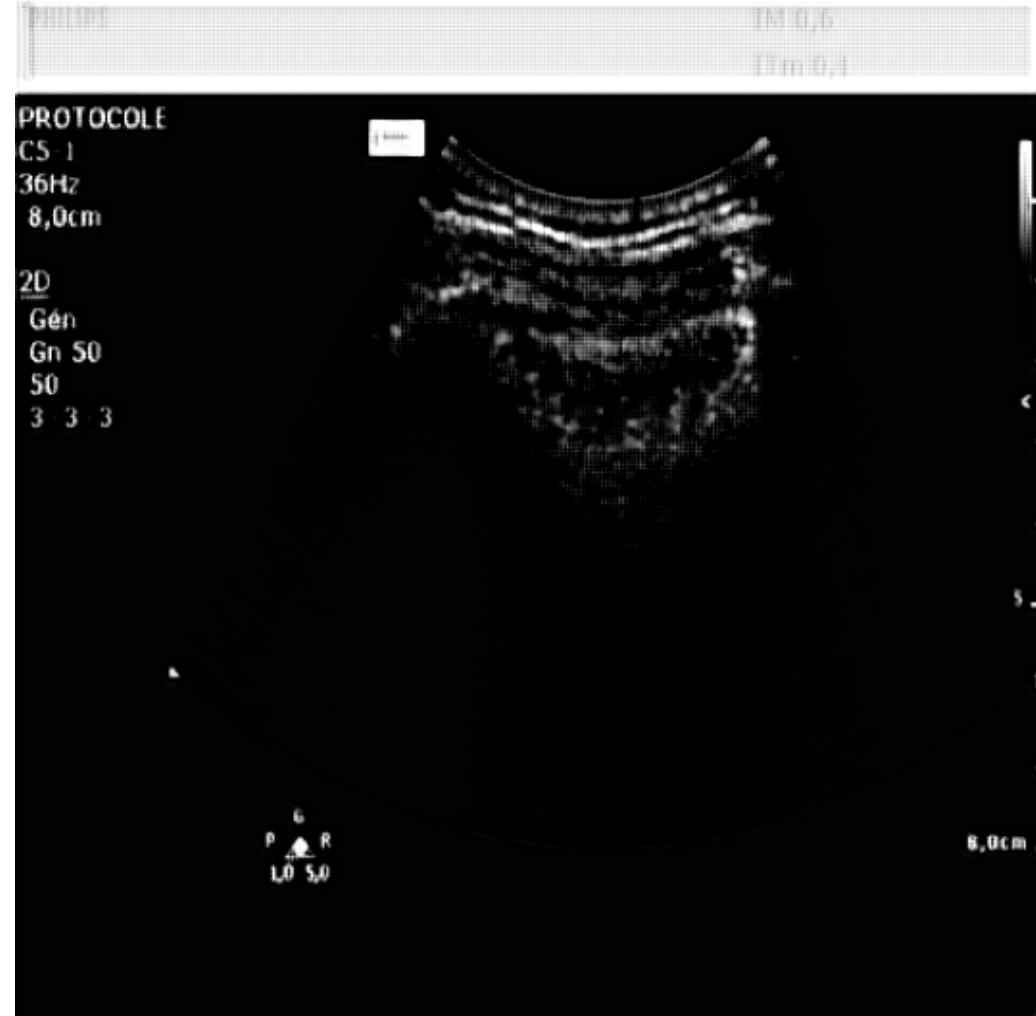


Image 24/219: frame\_12.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

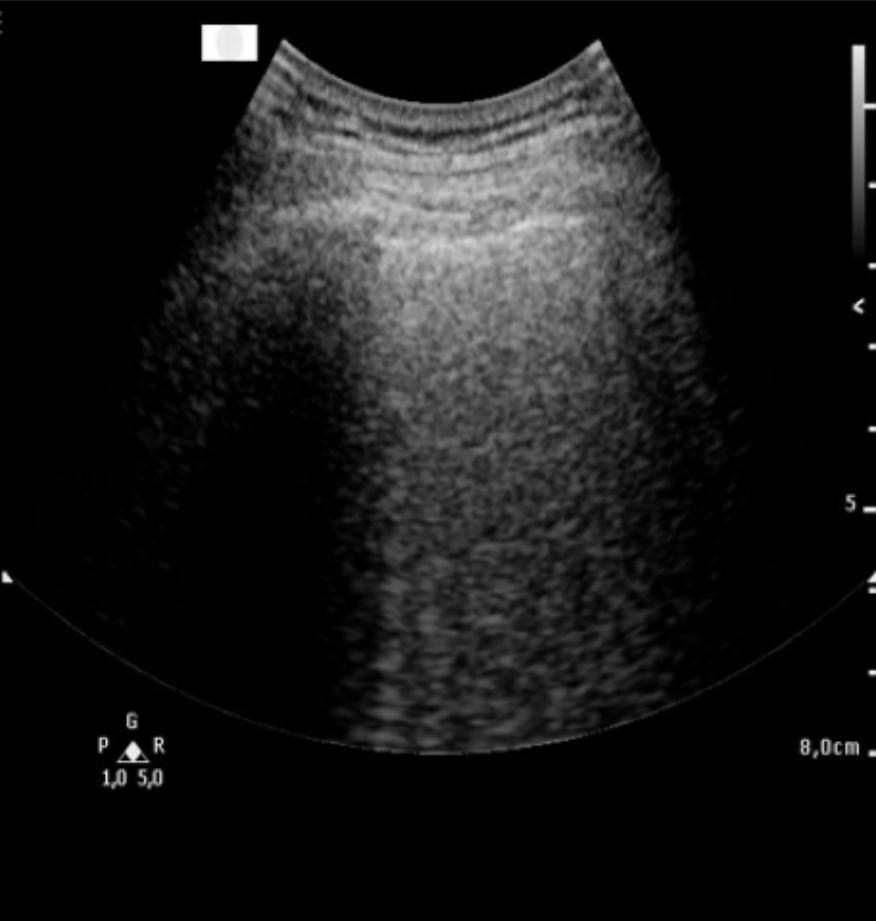


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image 25/219: frame\_120.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

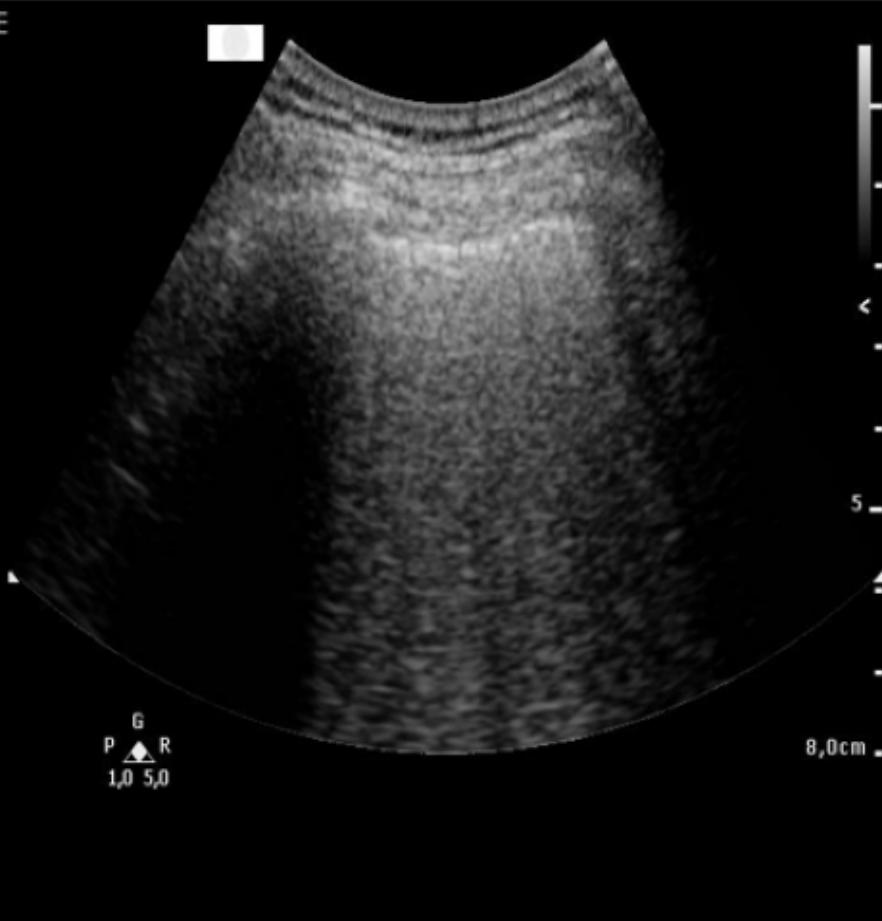


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

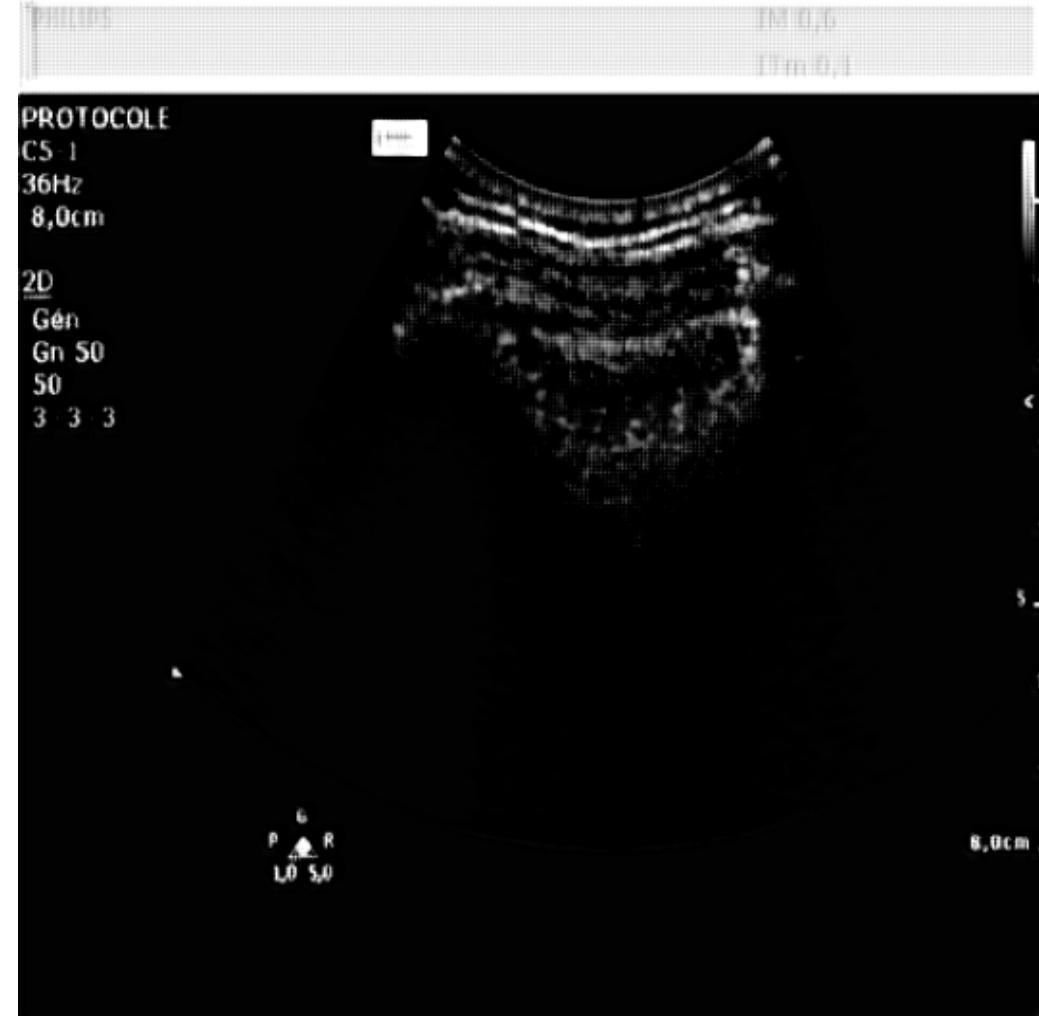


Image bruitée

Image 26/219: frame\_121.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

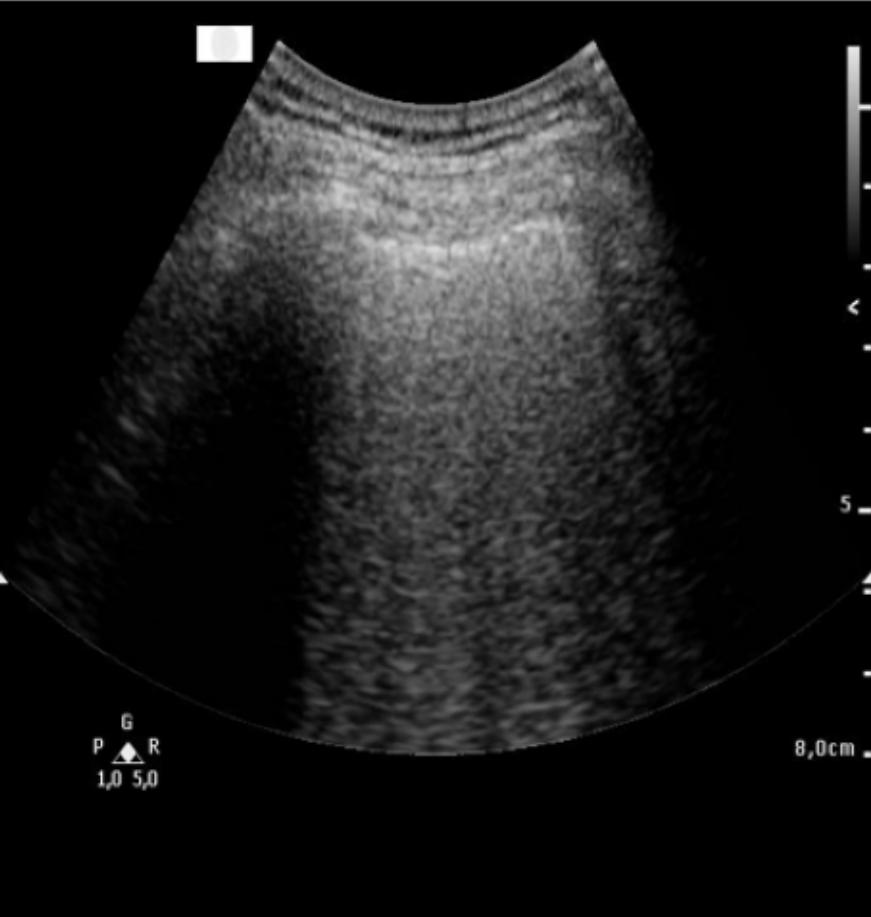
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

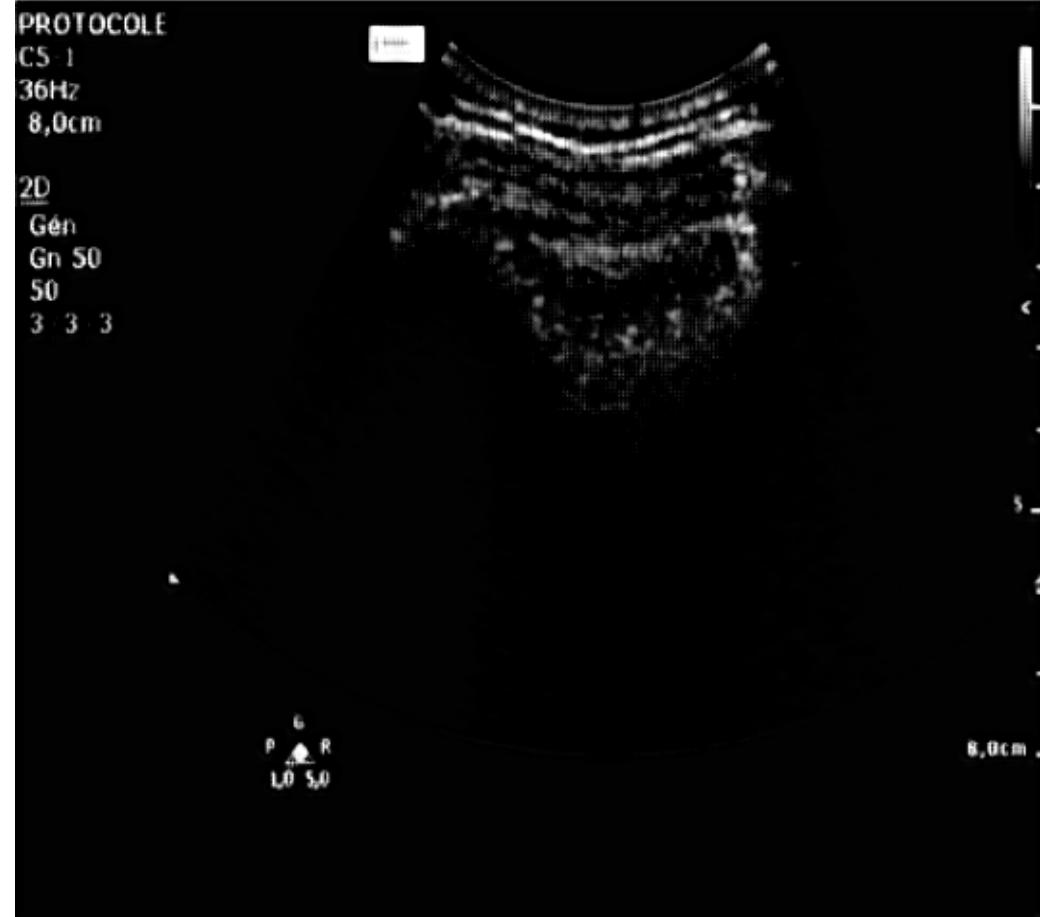


Image bruitée

Image 27/219: frame\_122.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

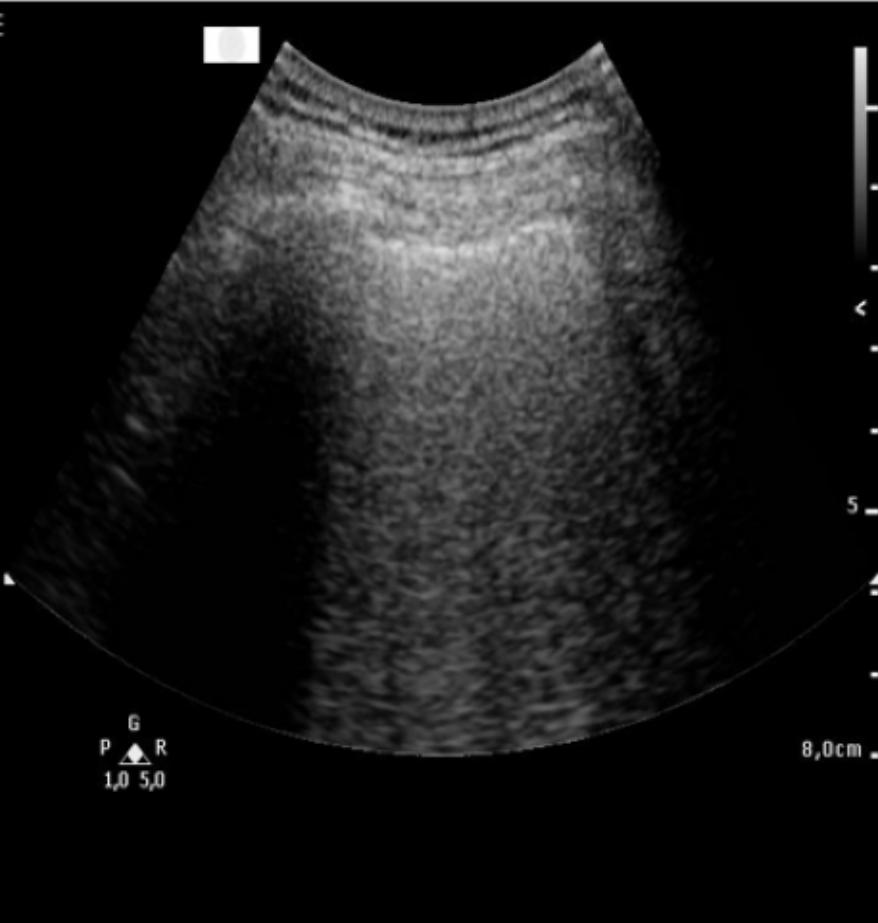
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

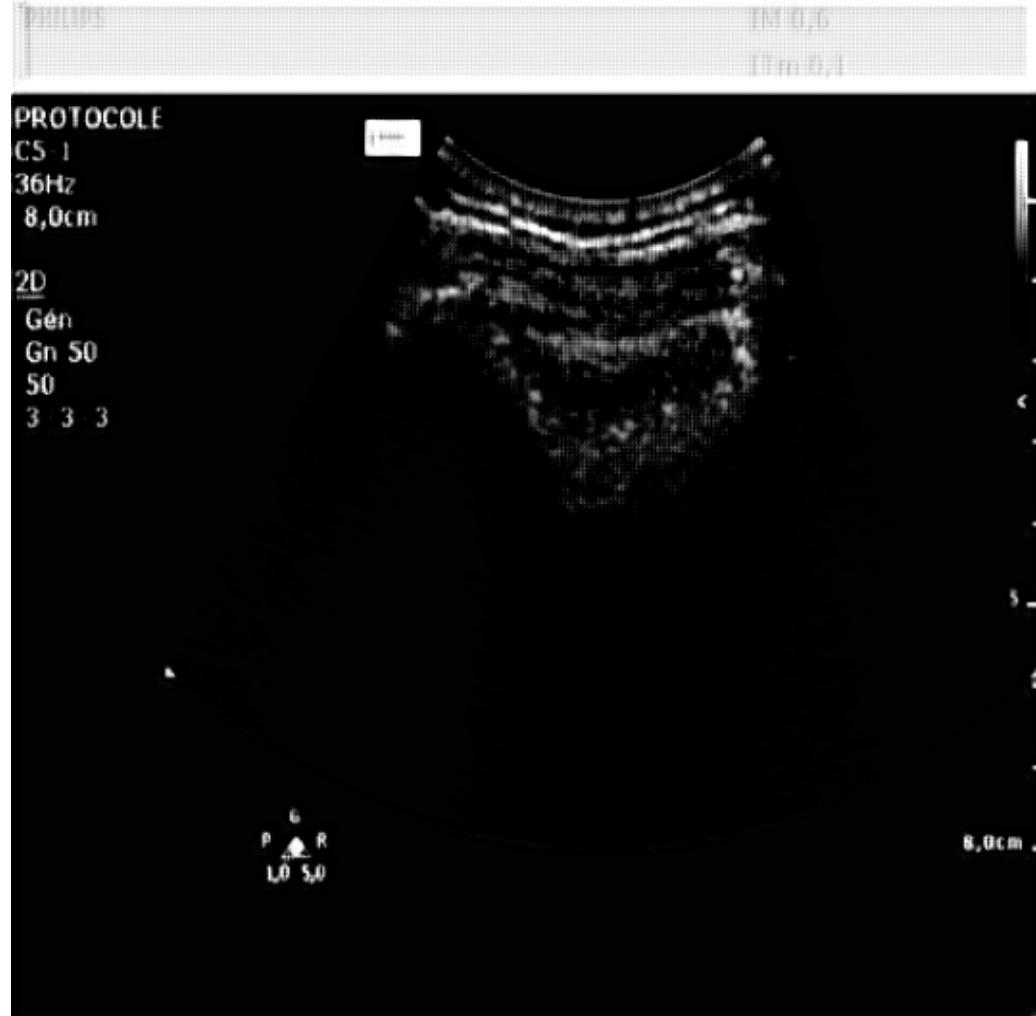


Image bruitée

Image 28/219: frame\_123.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1

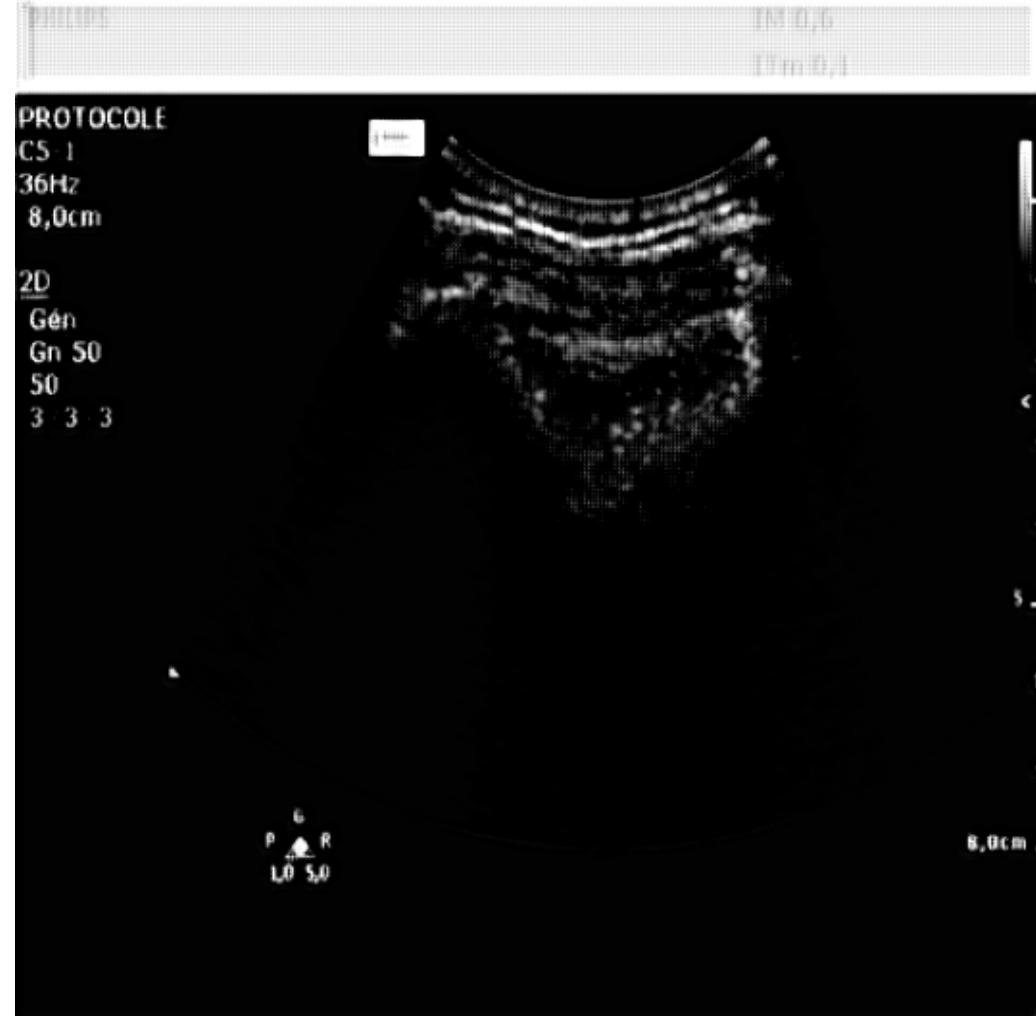
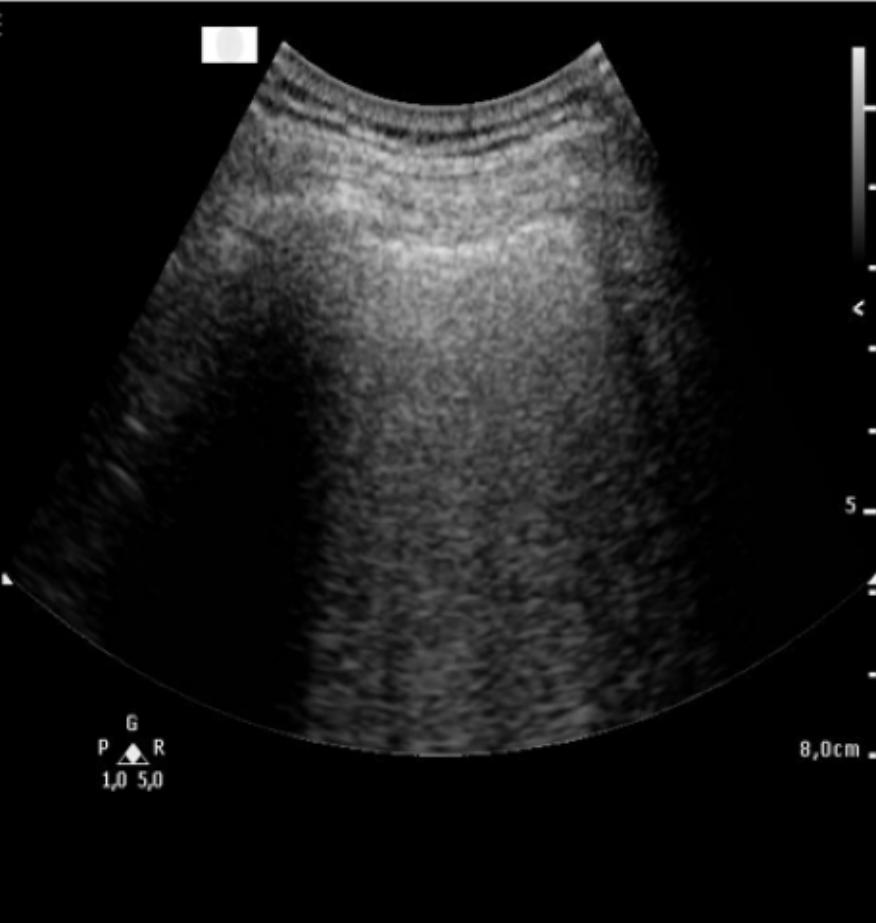


Image bruitée

Image 29/219: frame\_124.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

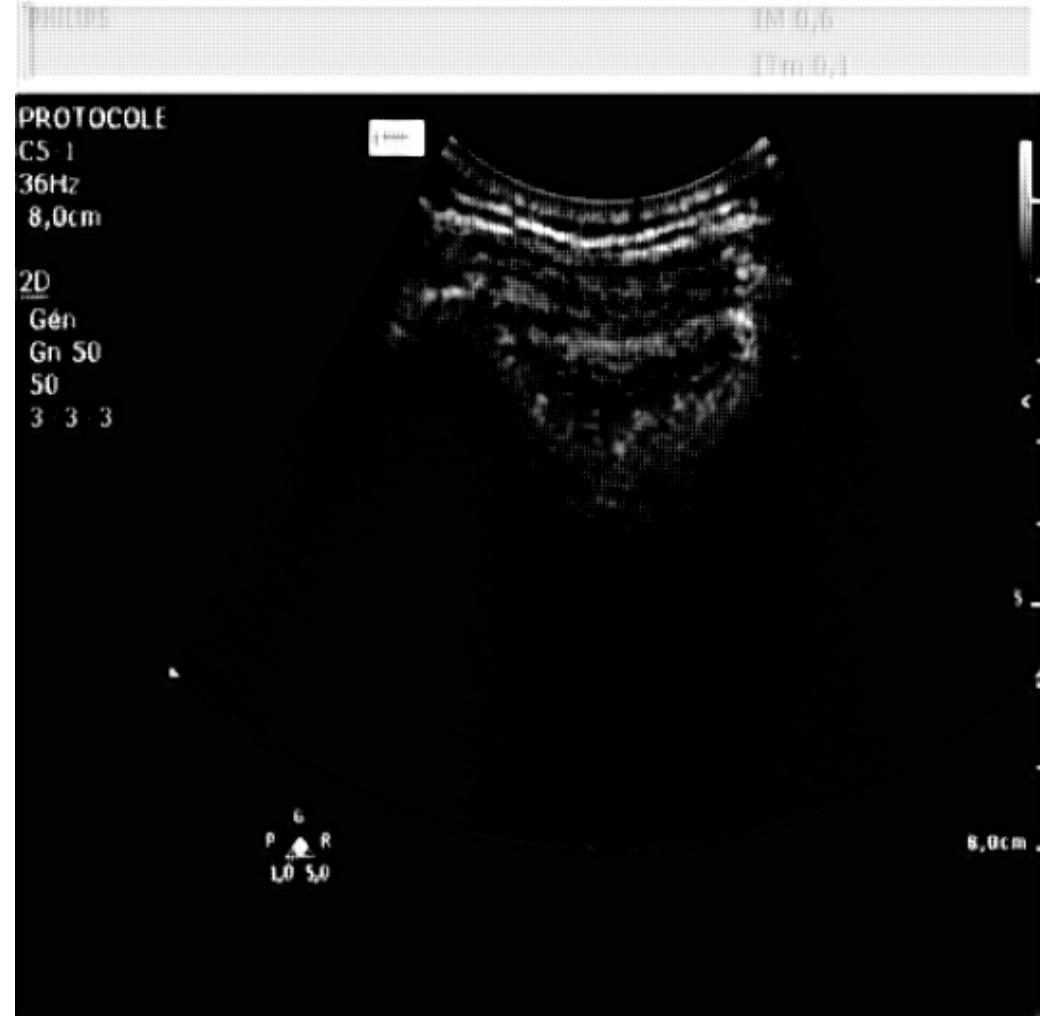


Image bruitée

Image 30/219: frame\_125.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

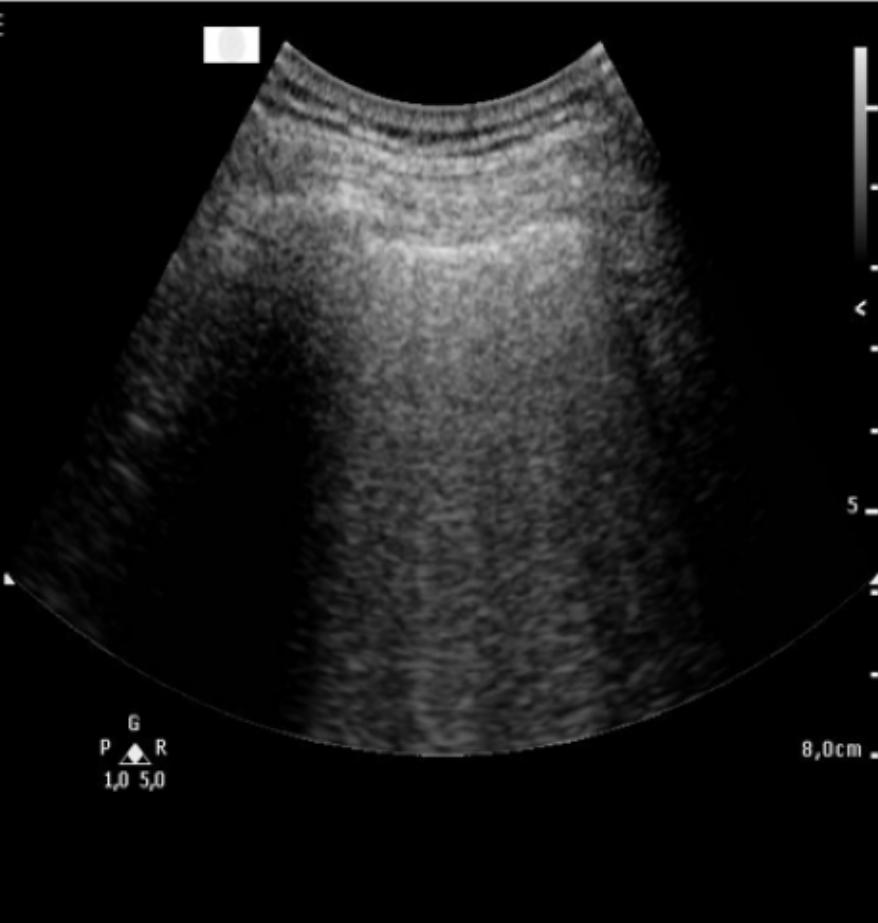
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

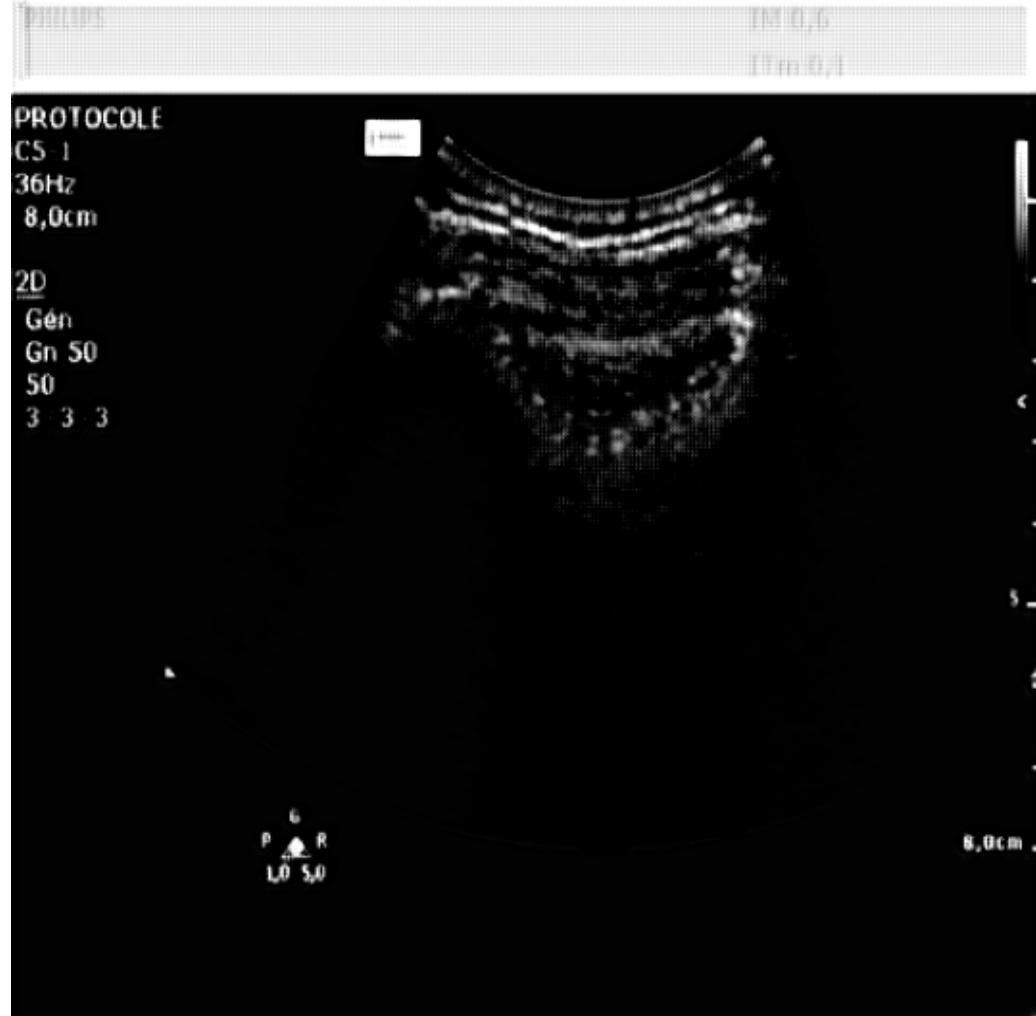


Image bruitée

Image 31/219: frame\_126.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

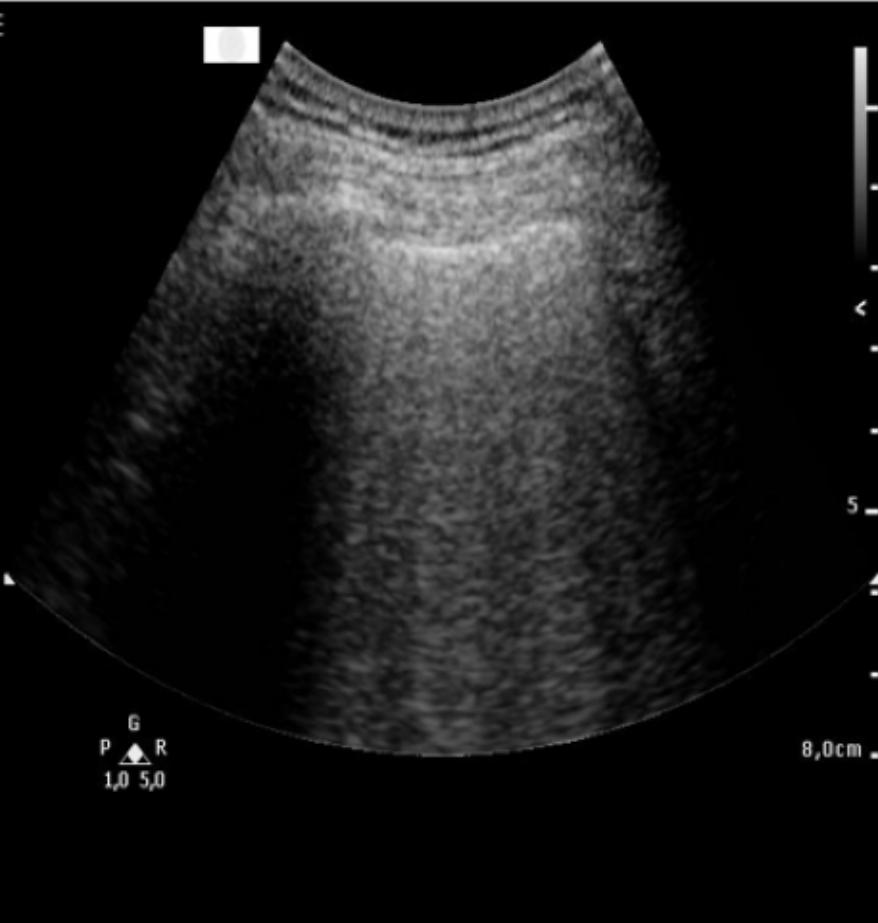
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

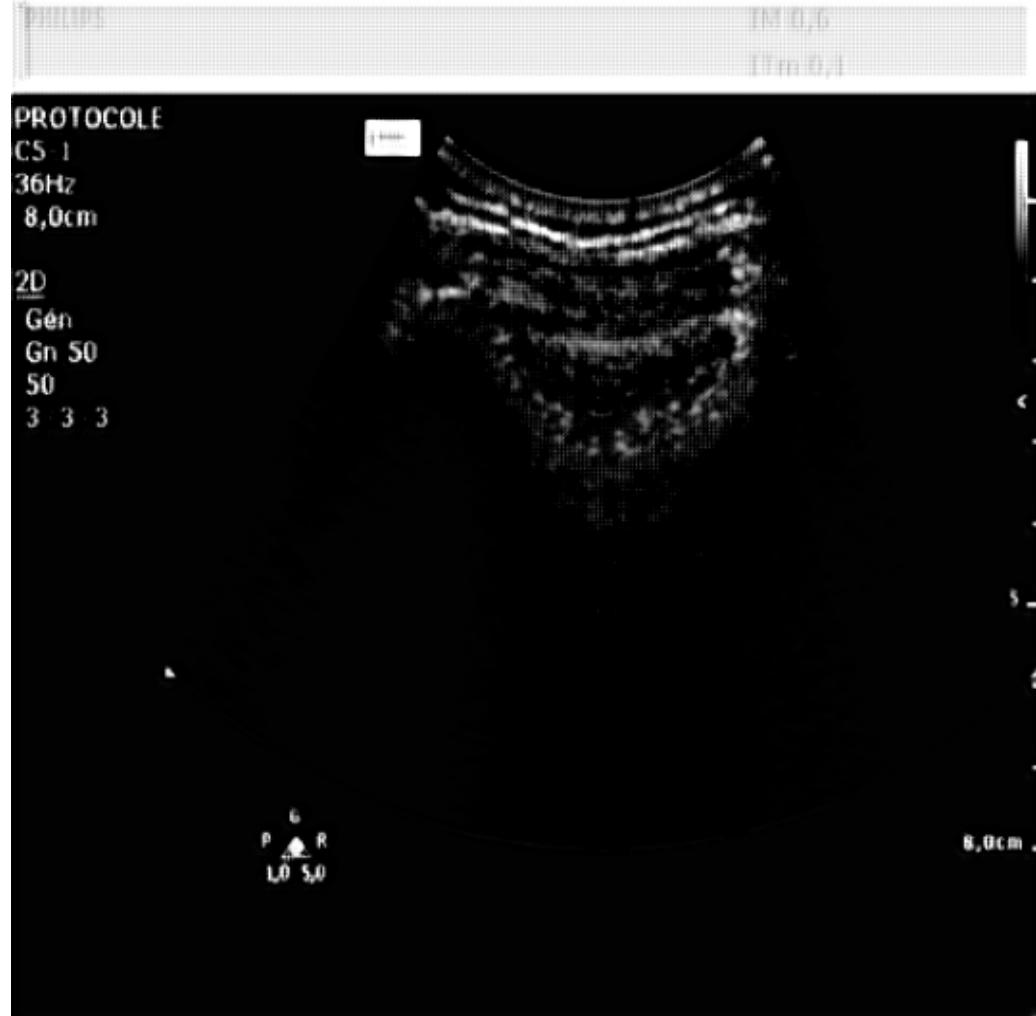


Image bruitée

PHILIPS

Image 32/219: frame\_127.jpg

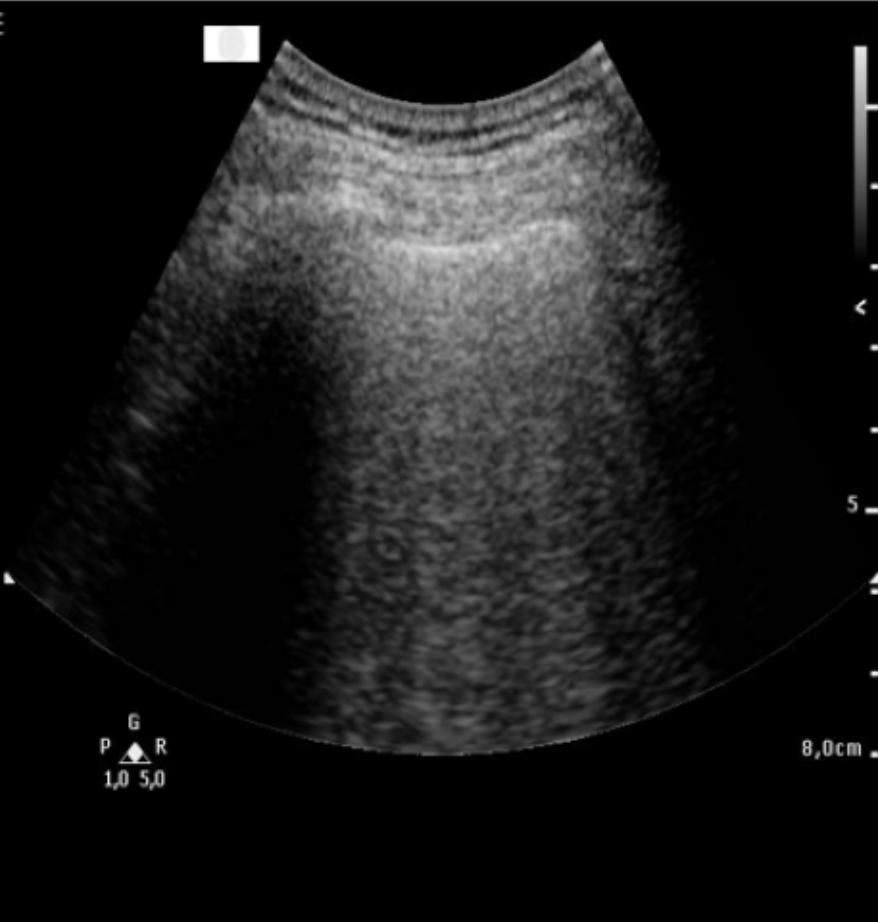
Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

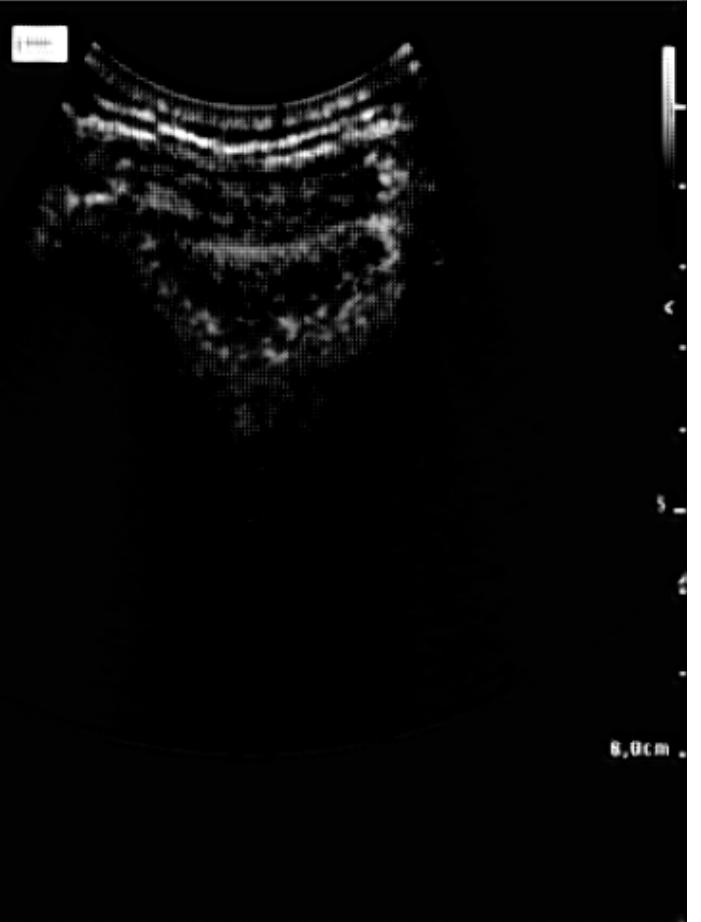


Image 33/219: frame\_128.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

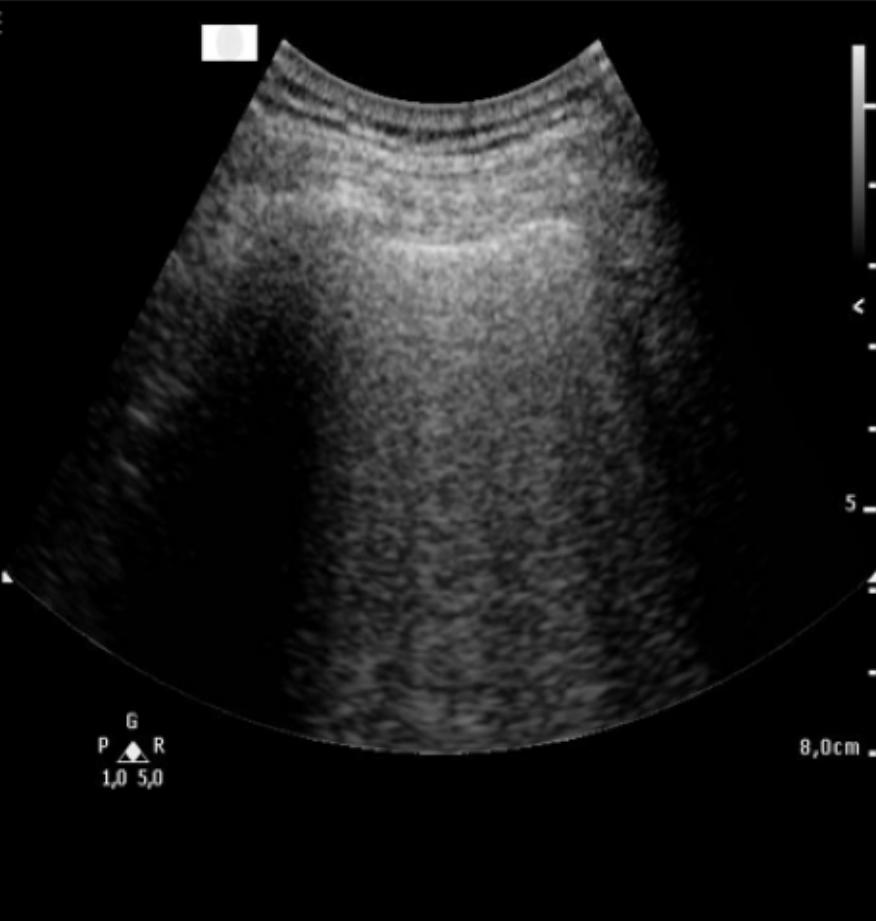


Image débruitée

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

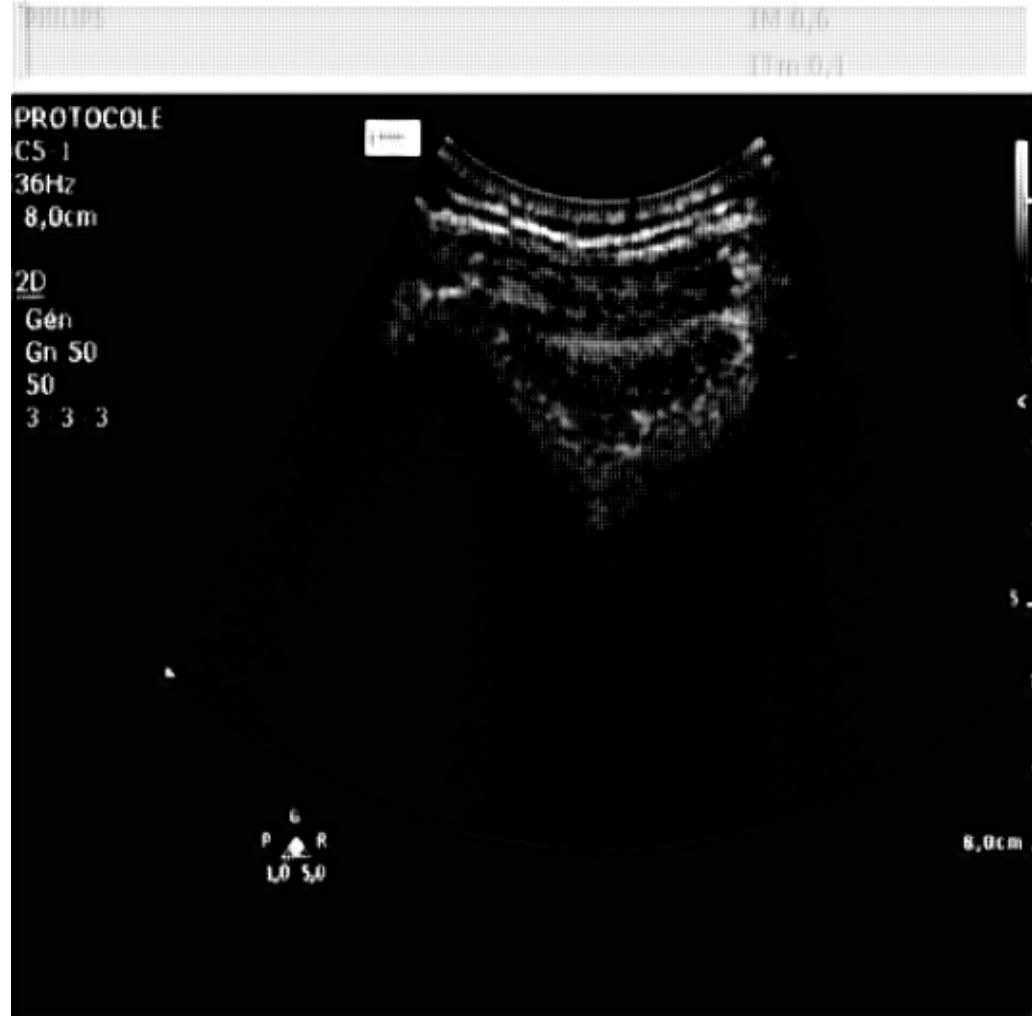


Image 34/219: frame\_129.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

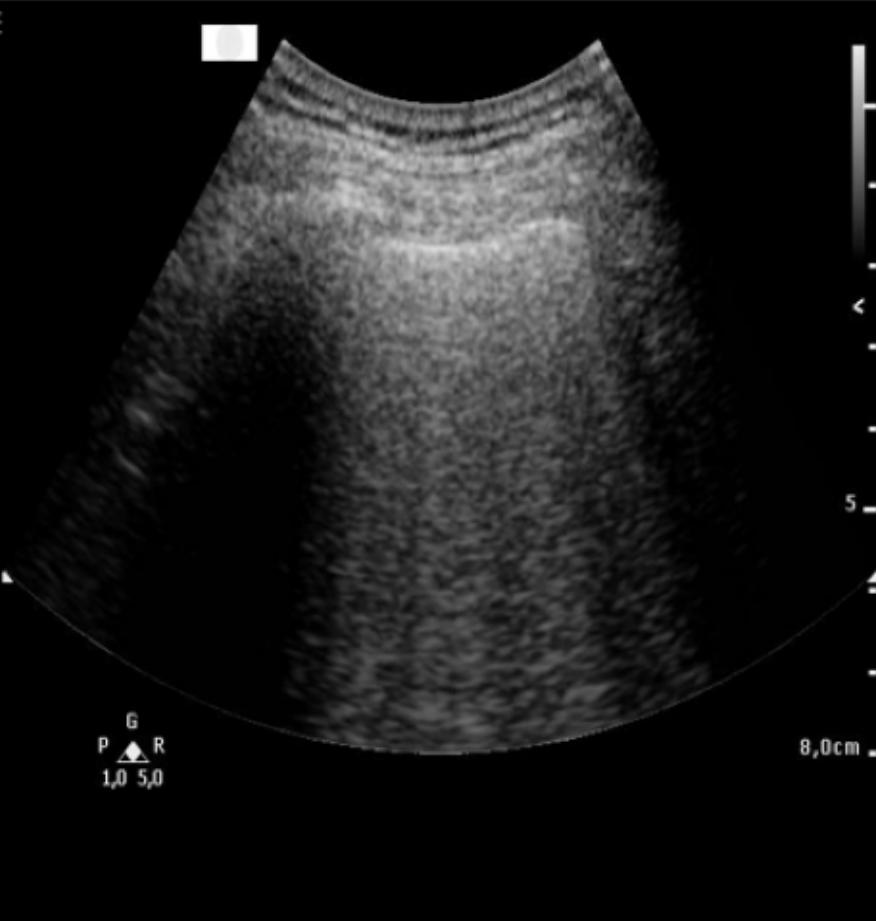


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

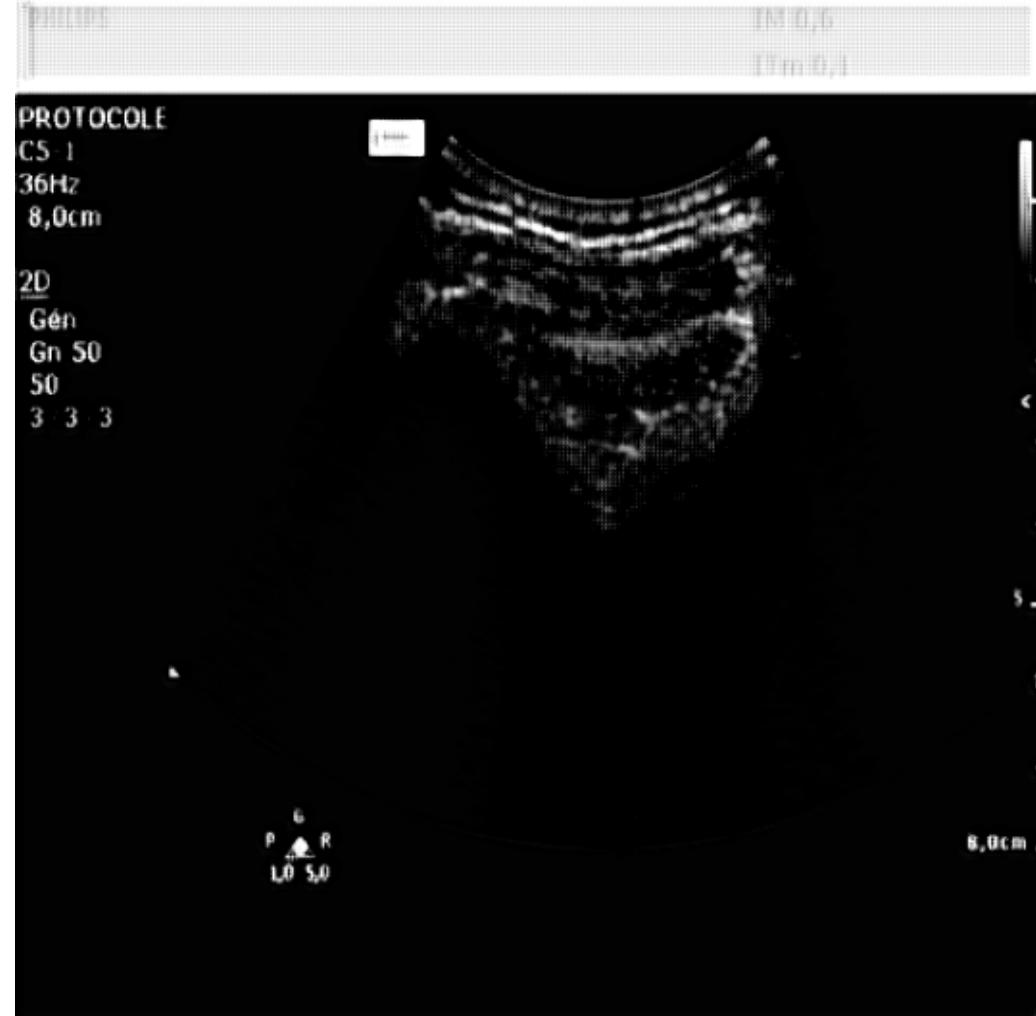


Image 35/219: frame\_13.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

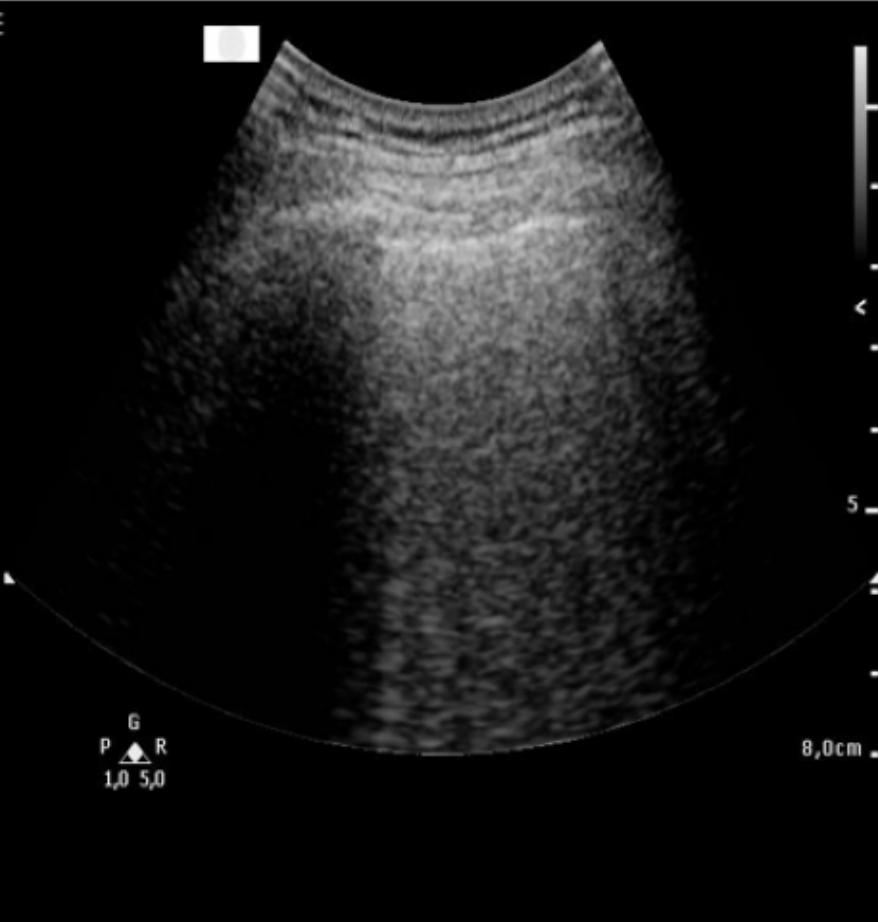


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

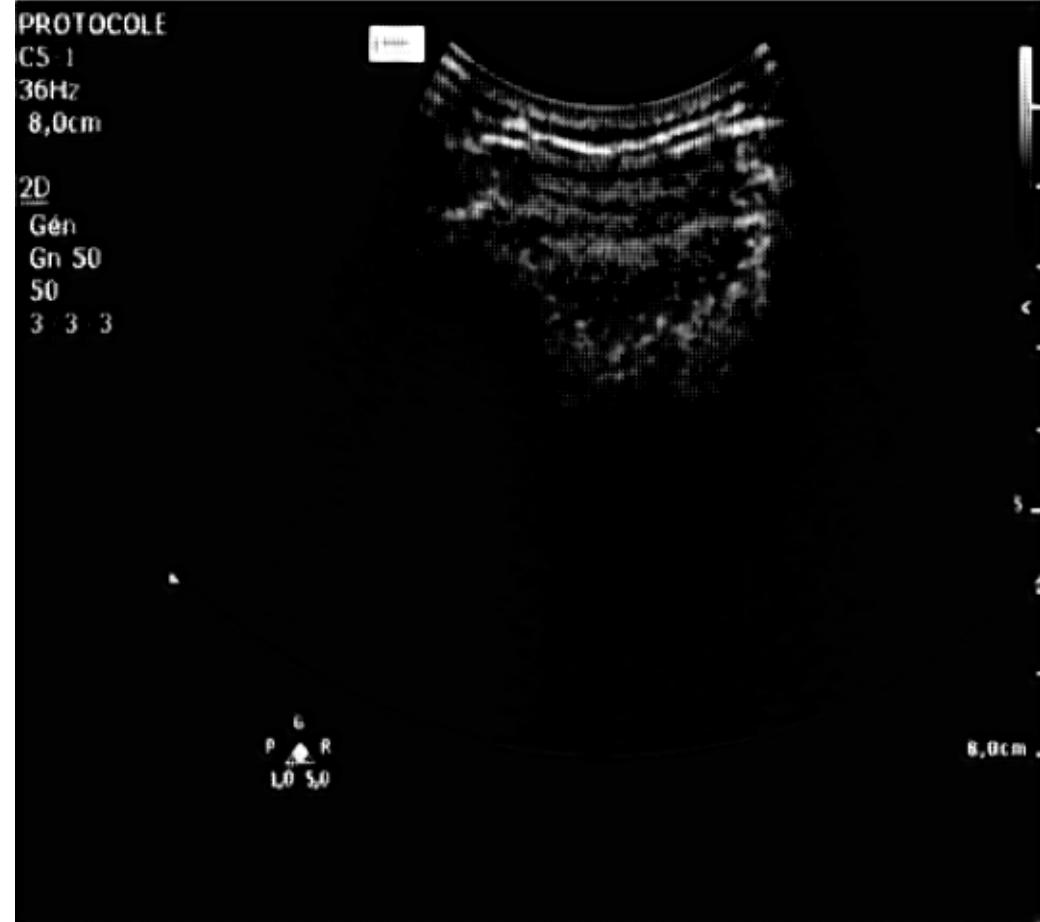


Image bruitée

Image 36/219: frame\_130.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

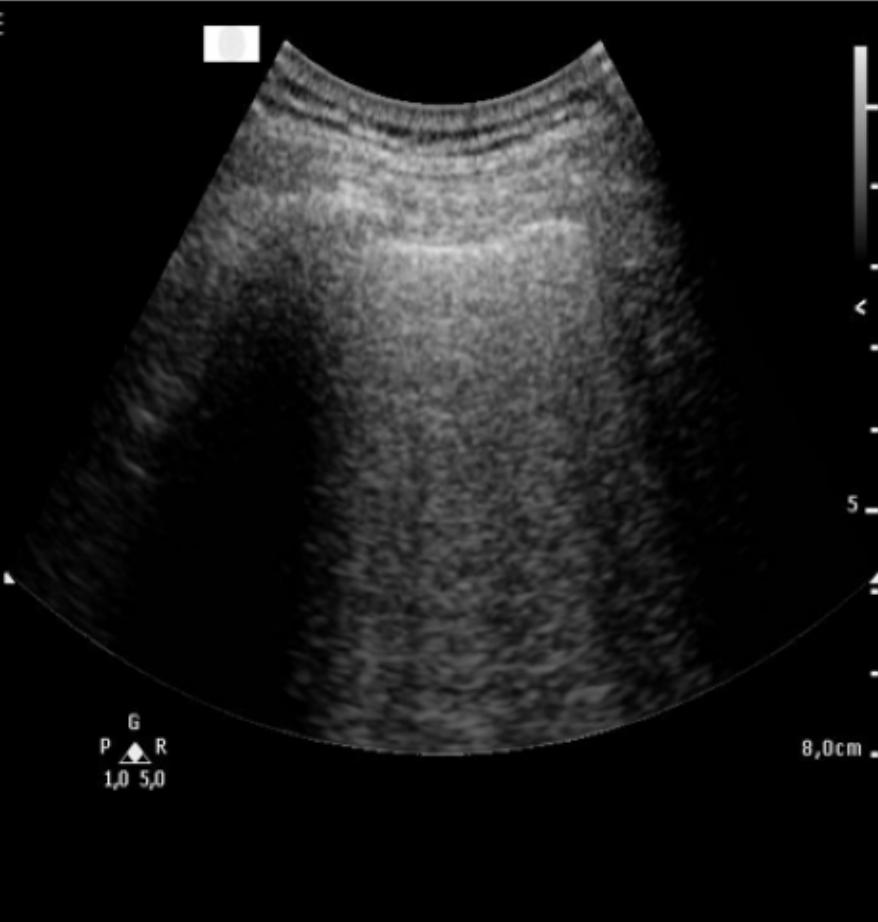
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image 37/219: frame\_131.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

Image débruitée

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

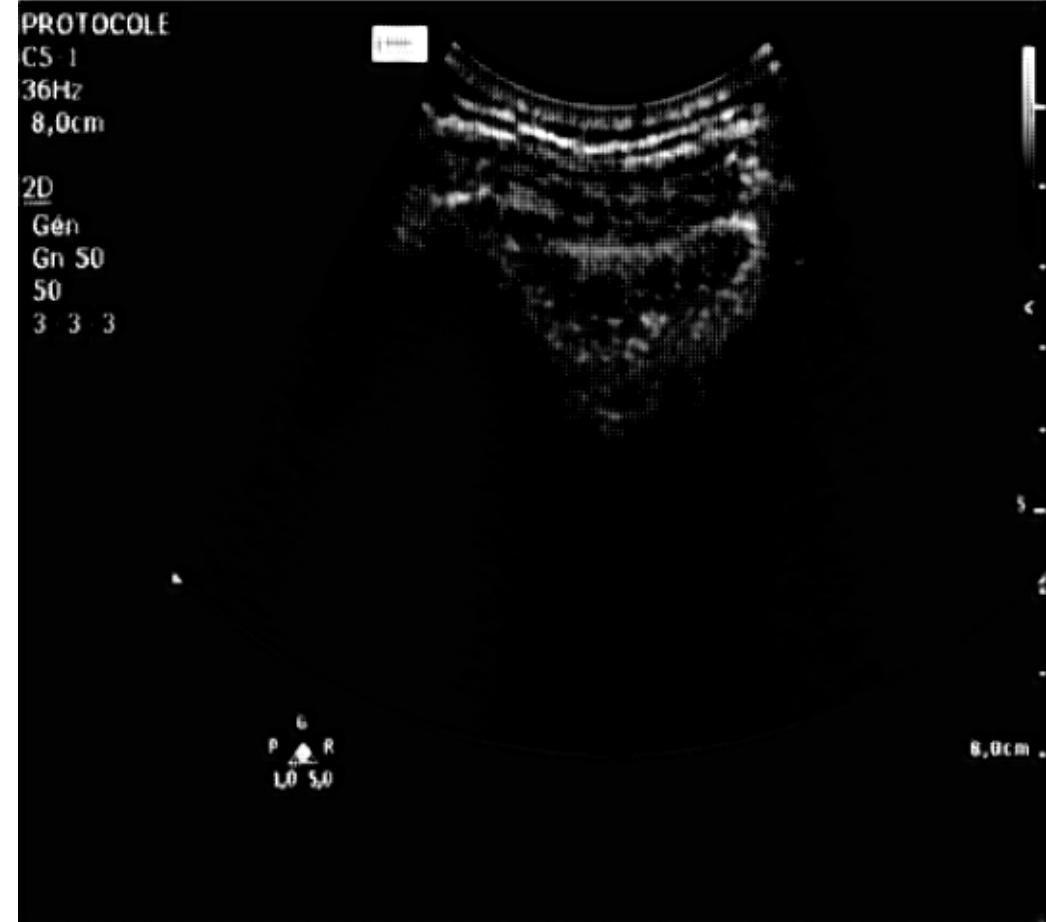
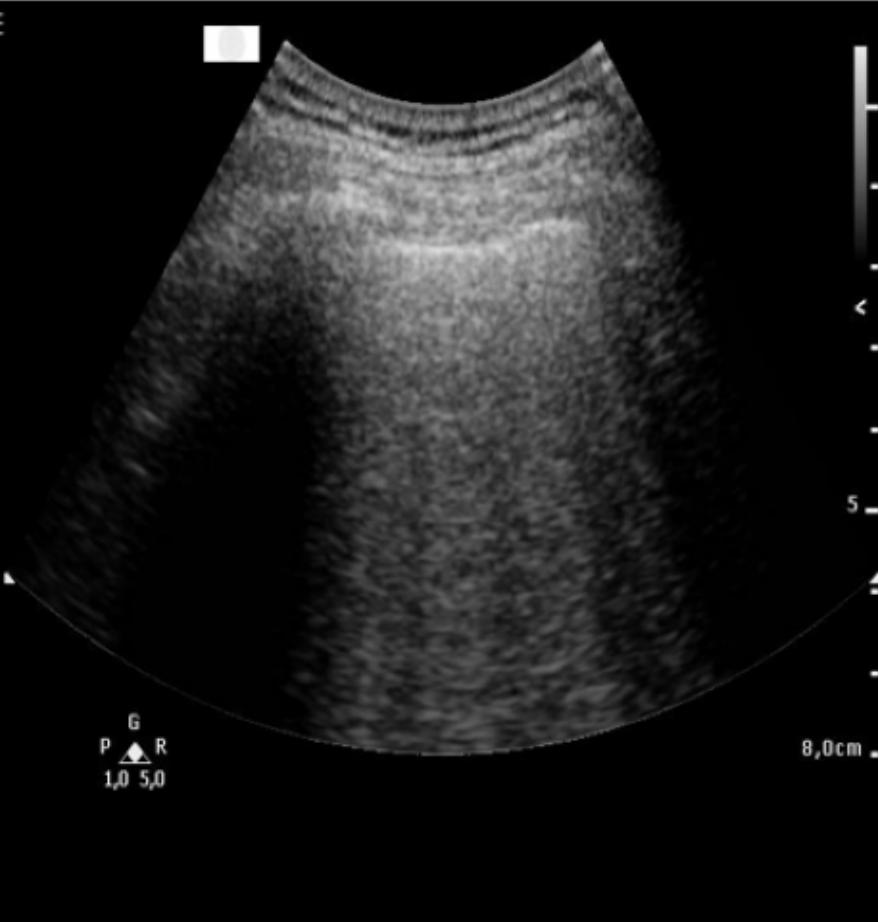


Image 38/219: frame\_132.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

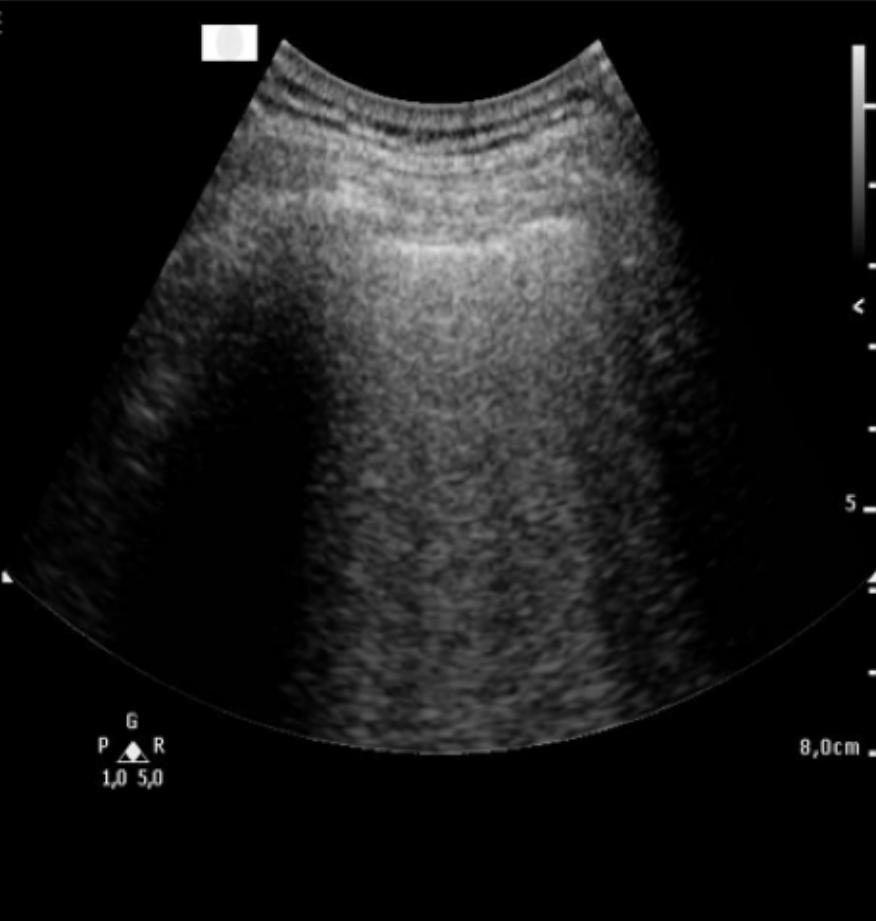


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

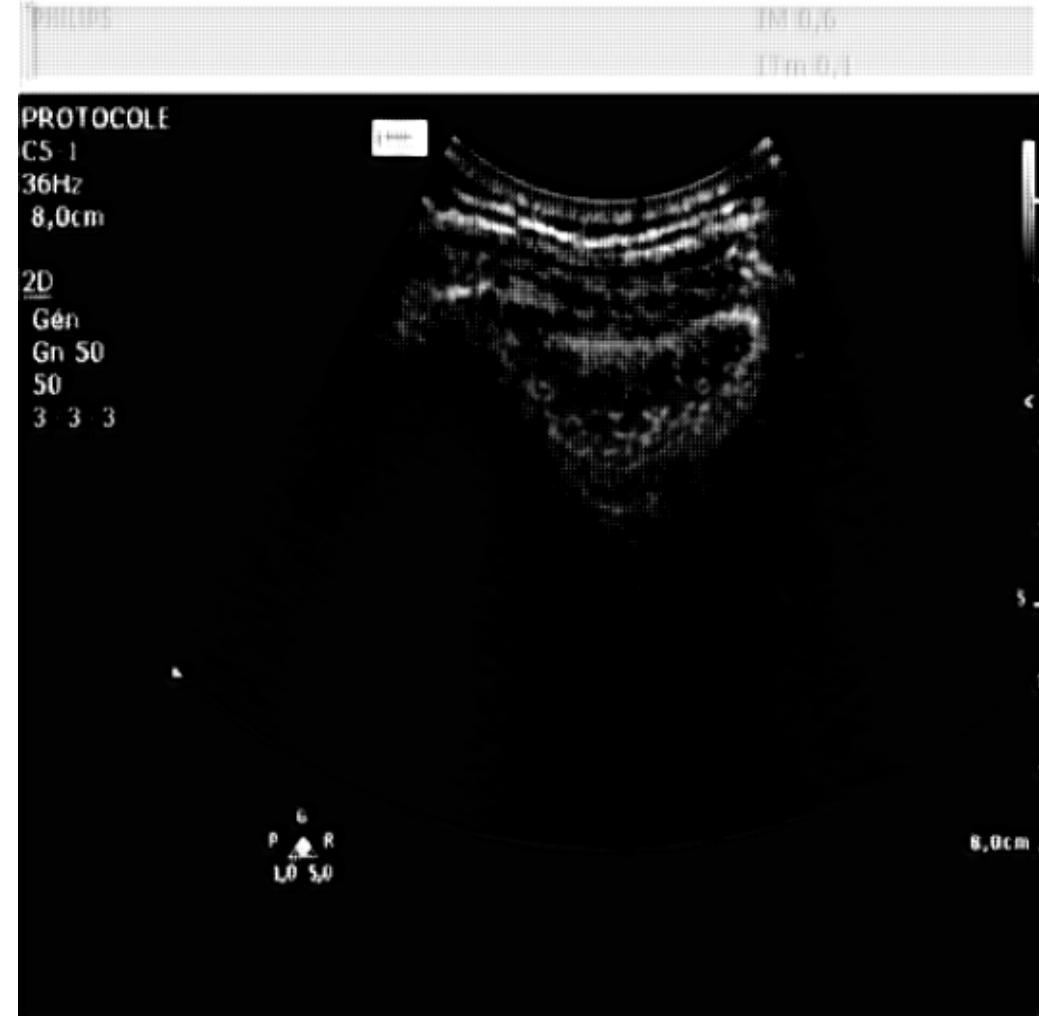


Image 39/219: frame\_133.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

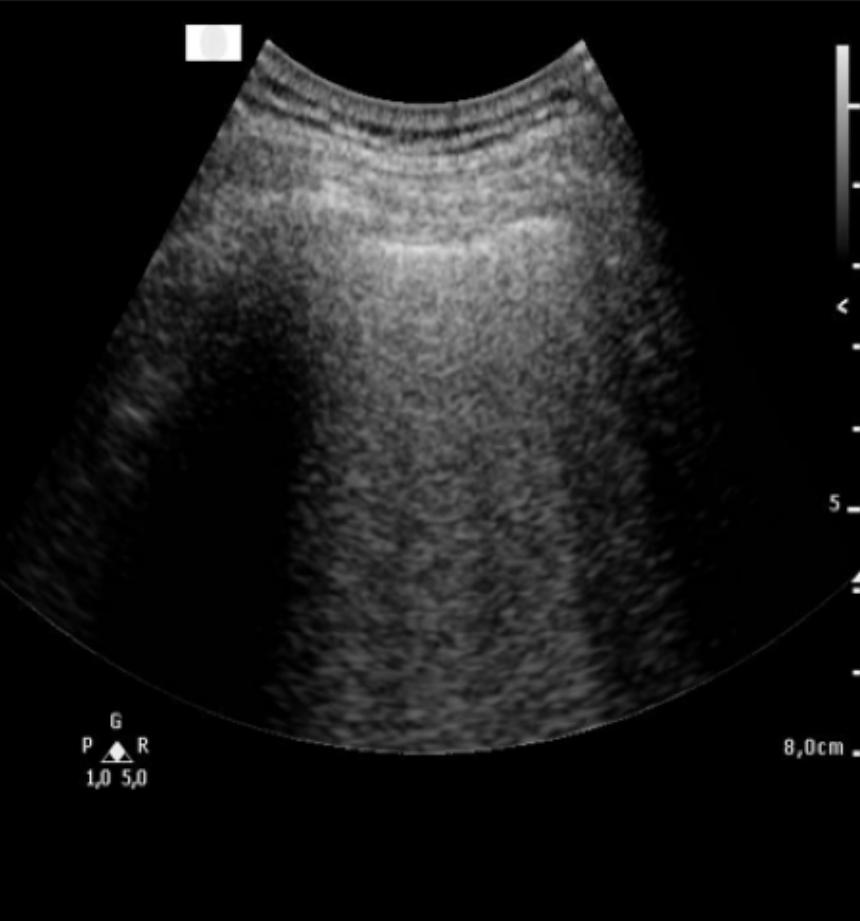
Image débruitée

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D

Gén  
Gn 50  
50  
3/3/3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D

Gén  
Gn 50  
50  
3/3/3



Image bruitée

Image 40/219: frame\_134.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

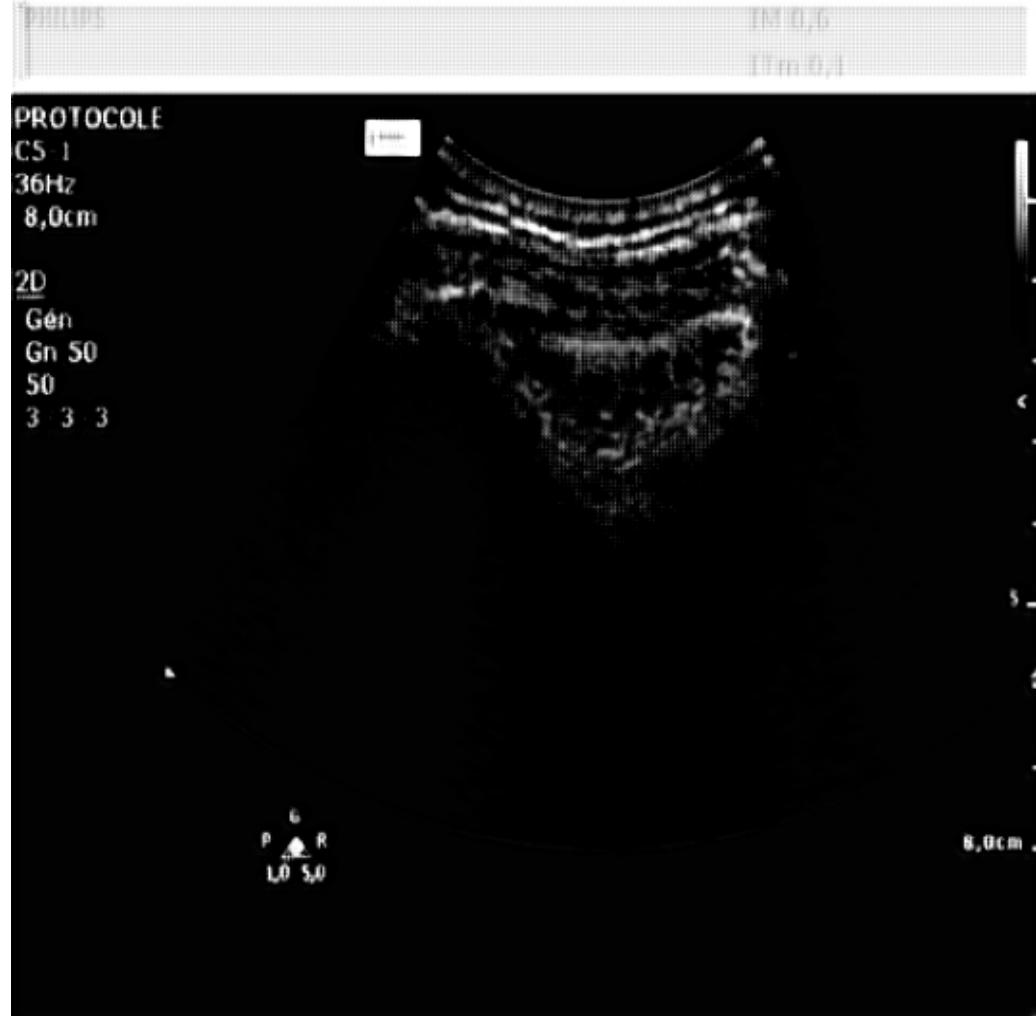


Image bruitée

Image 41/219: frame\_135.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

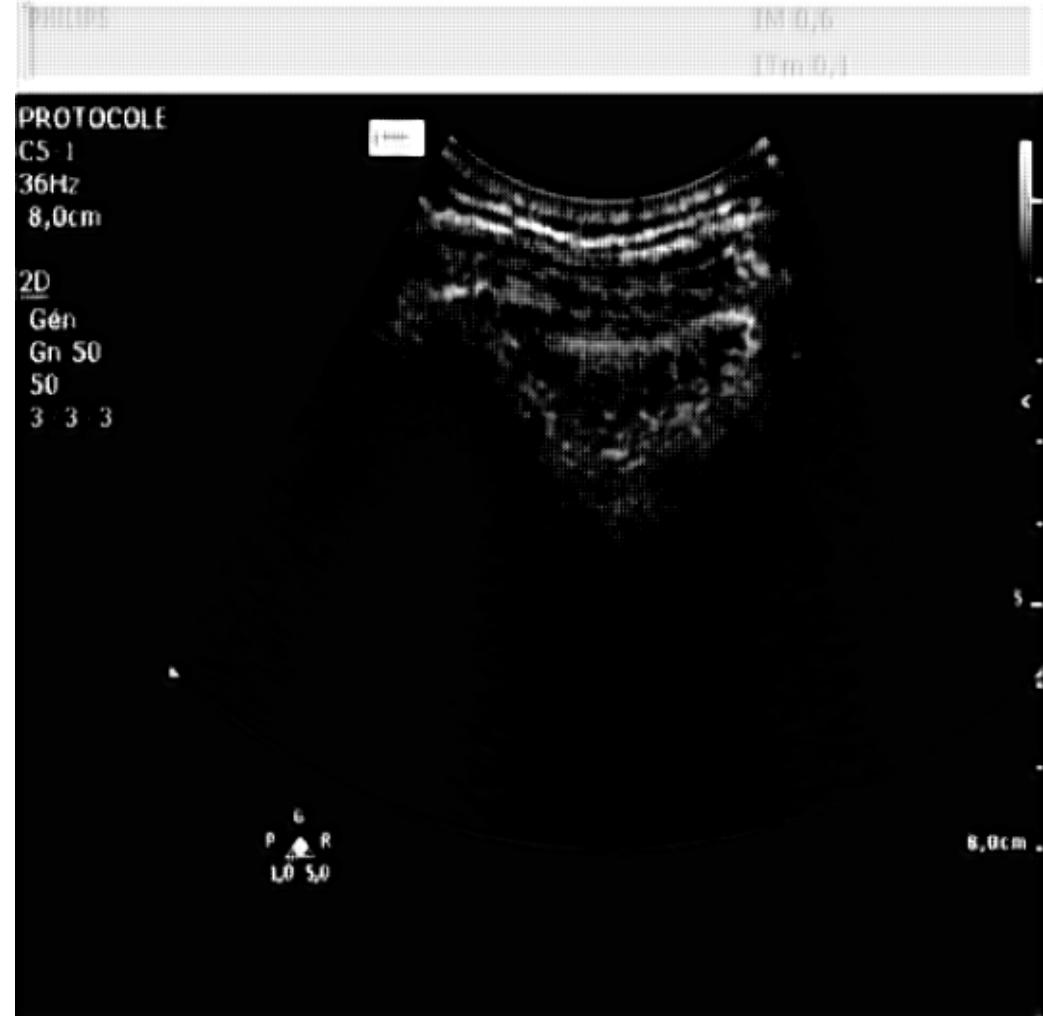


Image bruitée

PHILIPS

Image 42/219: frame\_136.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

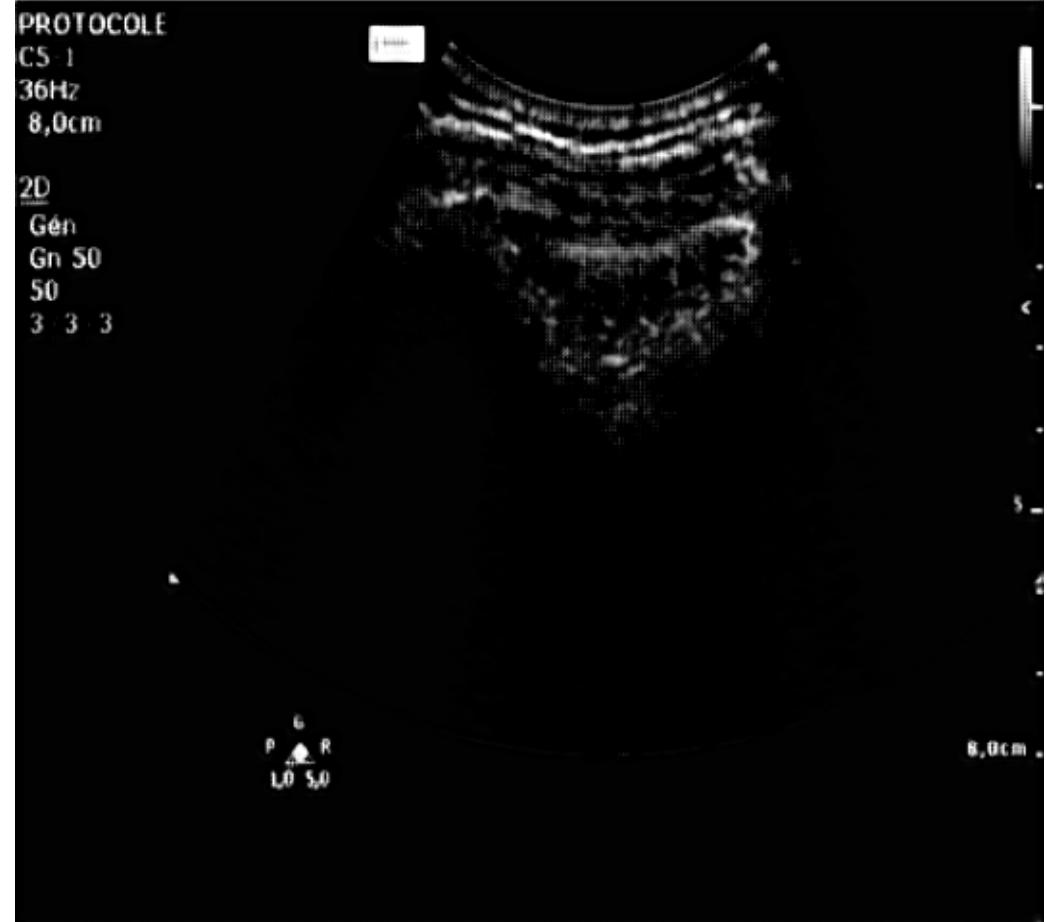


Image 43/219: frame\_137.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

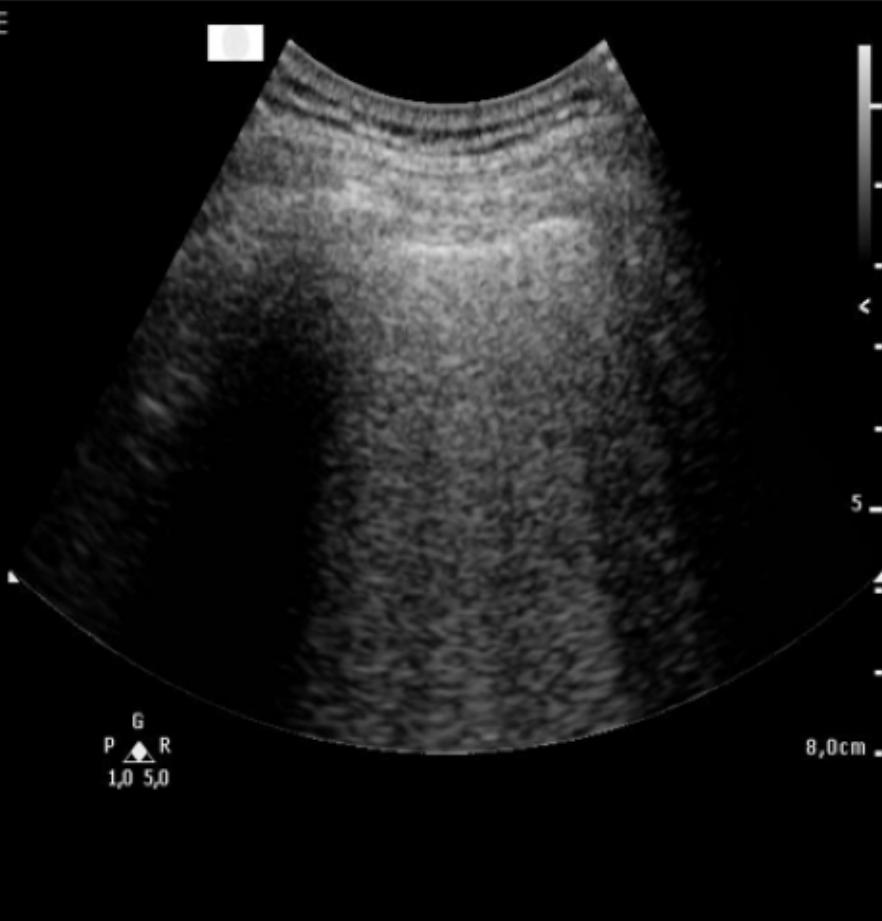


Image débruitée



Image 44/219: frame\_138.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

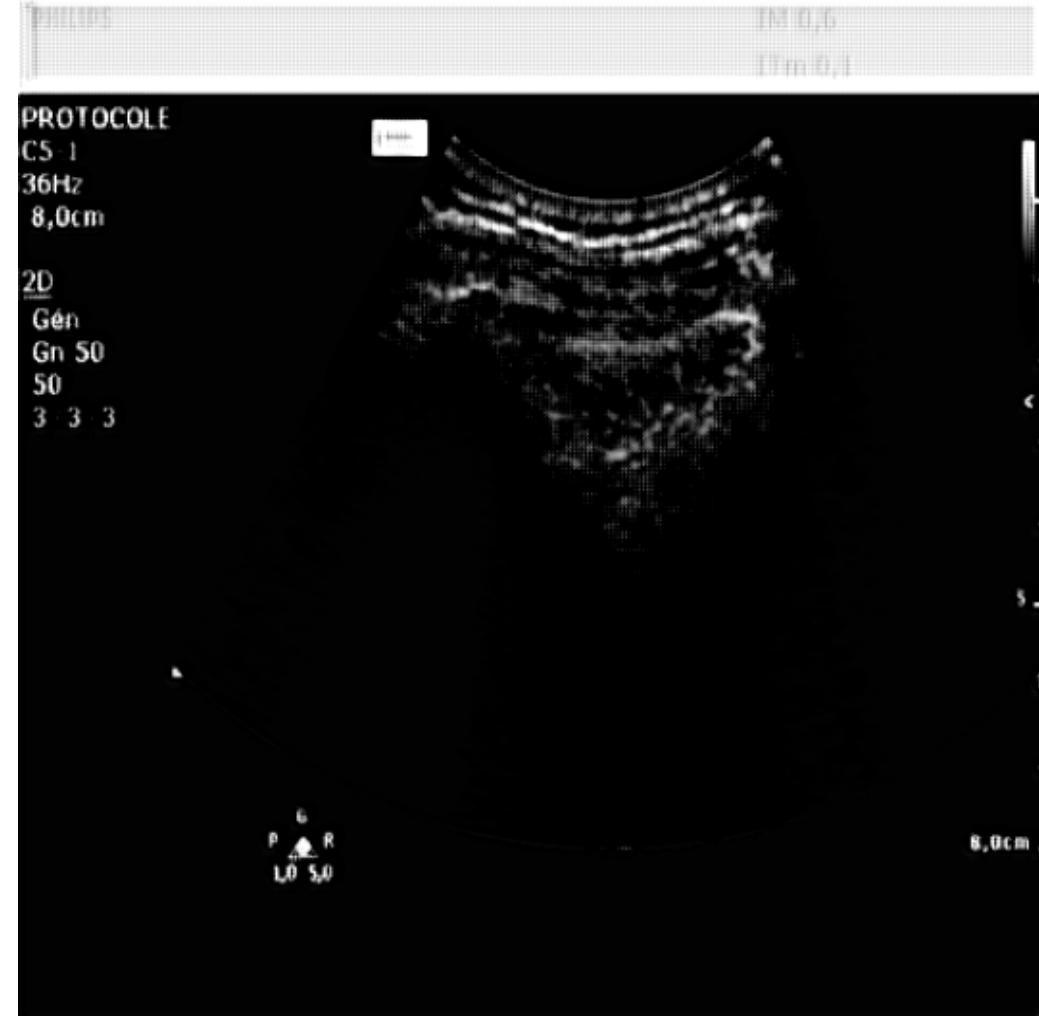


Image bruitée

Image 45/219: frame\_139.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

5

6

P

R

1,0 5,0

8,0cm .



Image 46/219: frame\_14.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

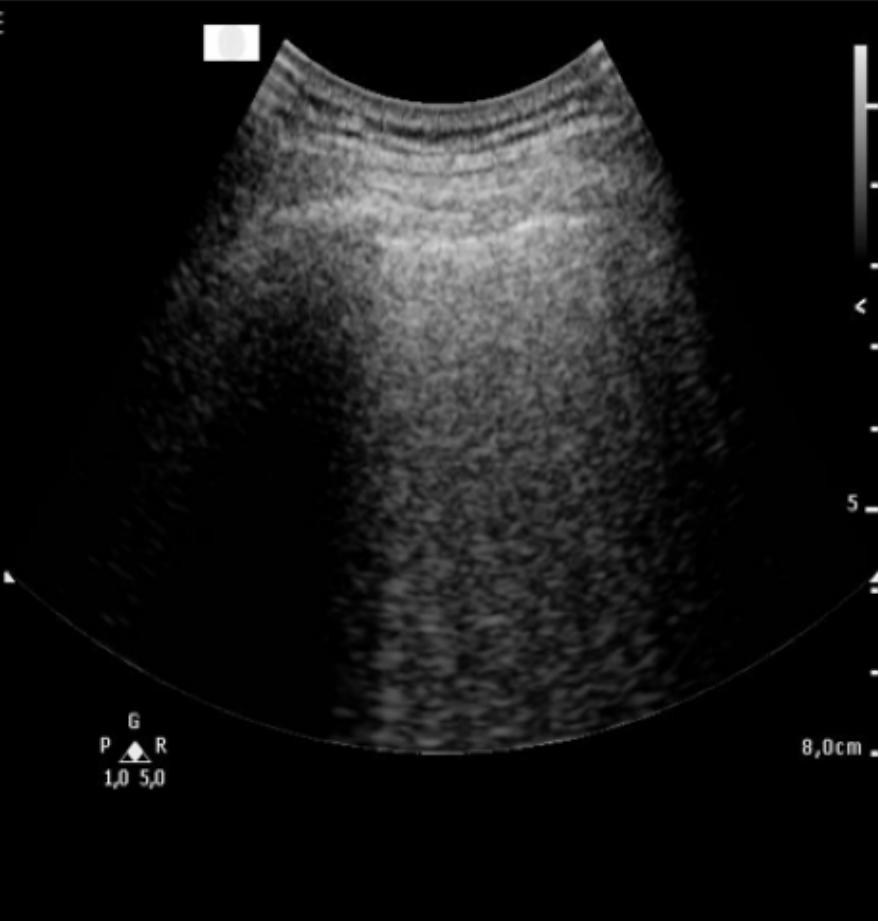


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

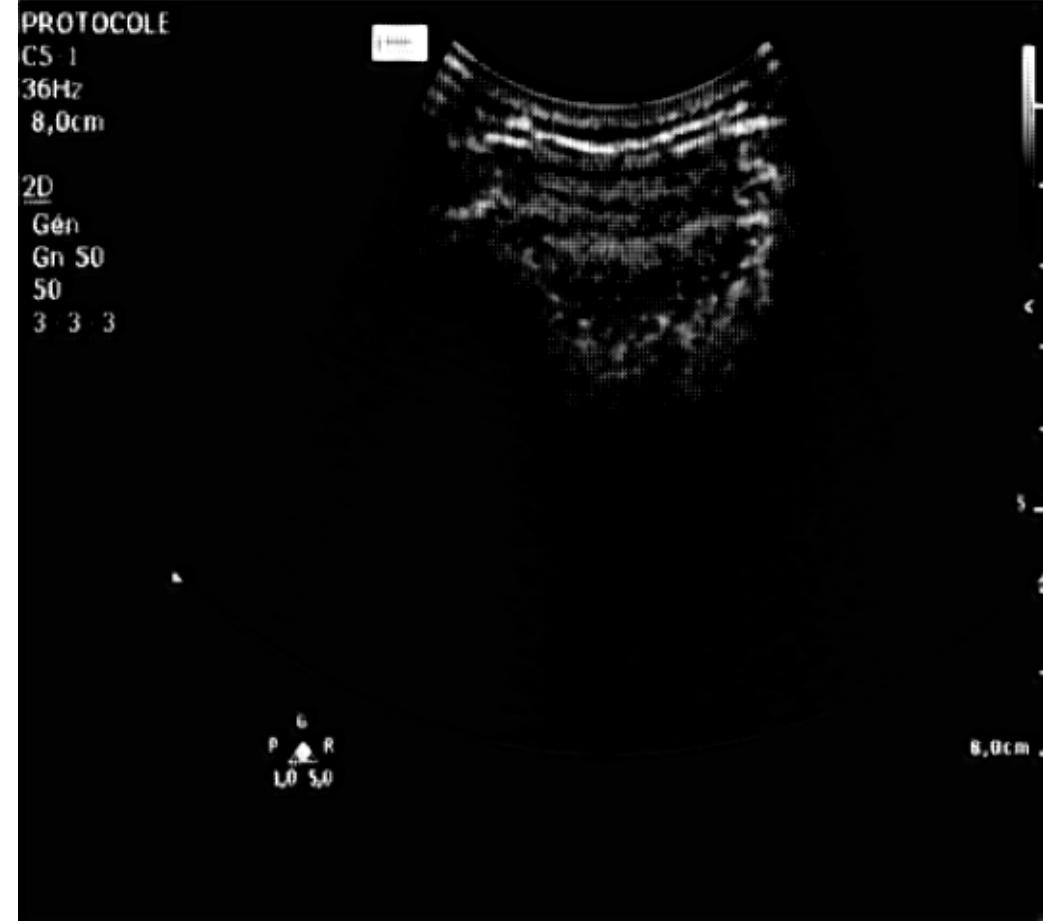


Image bruitée

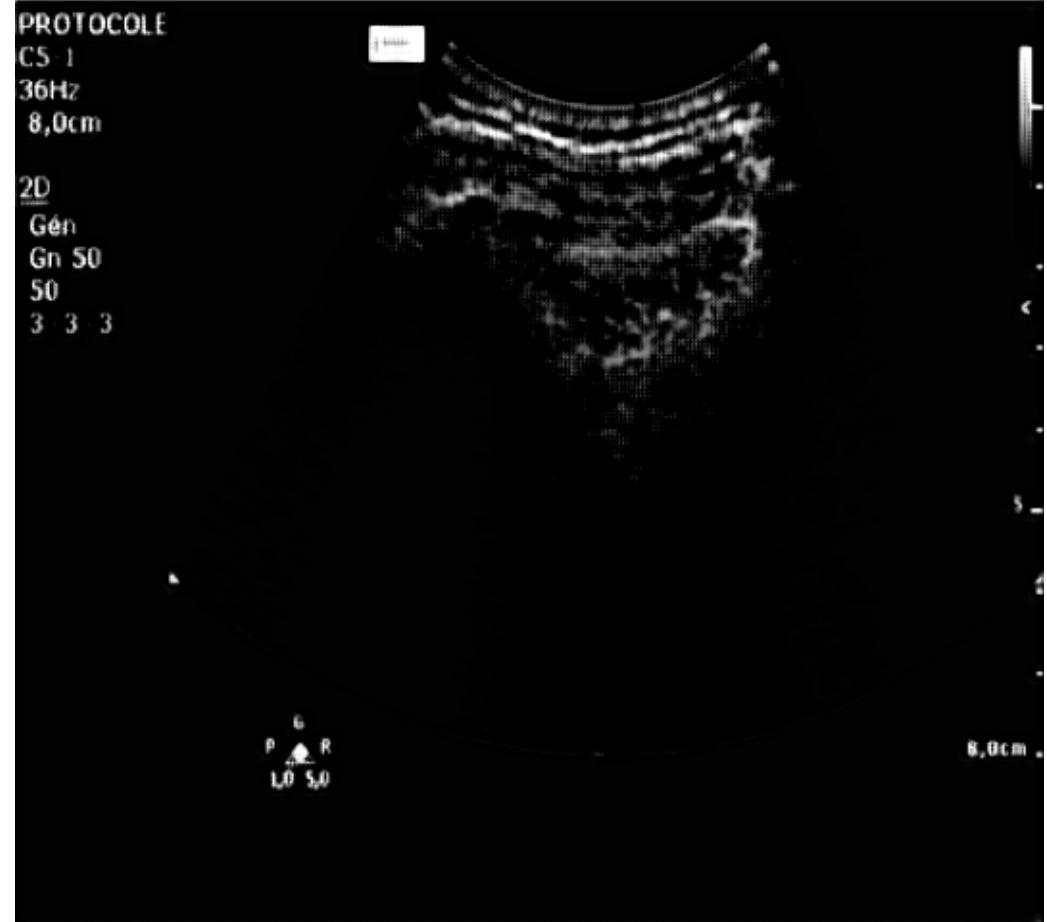
PHILIPS

Image 47/219: frame\_140.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



PHILIPS

Image bruitée

Image 48/219: frame\_141.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



IM 0,6  
ITm 0,1

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



G  
P R  
1,0 5,0

8,0cm

Image 49/219: frame\_142.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

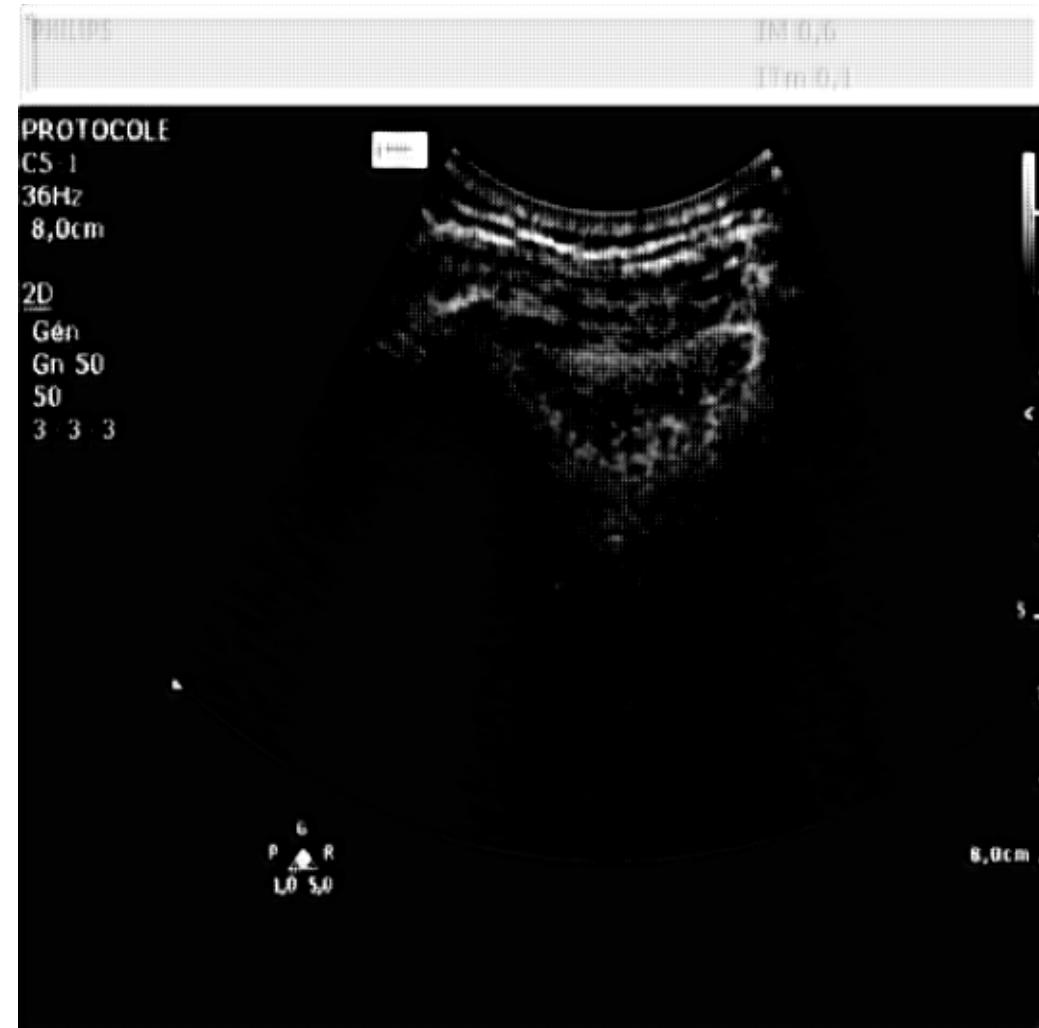


Image 50/219: frame\_143.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

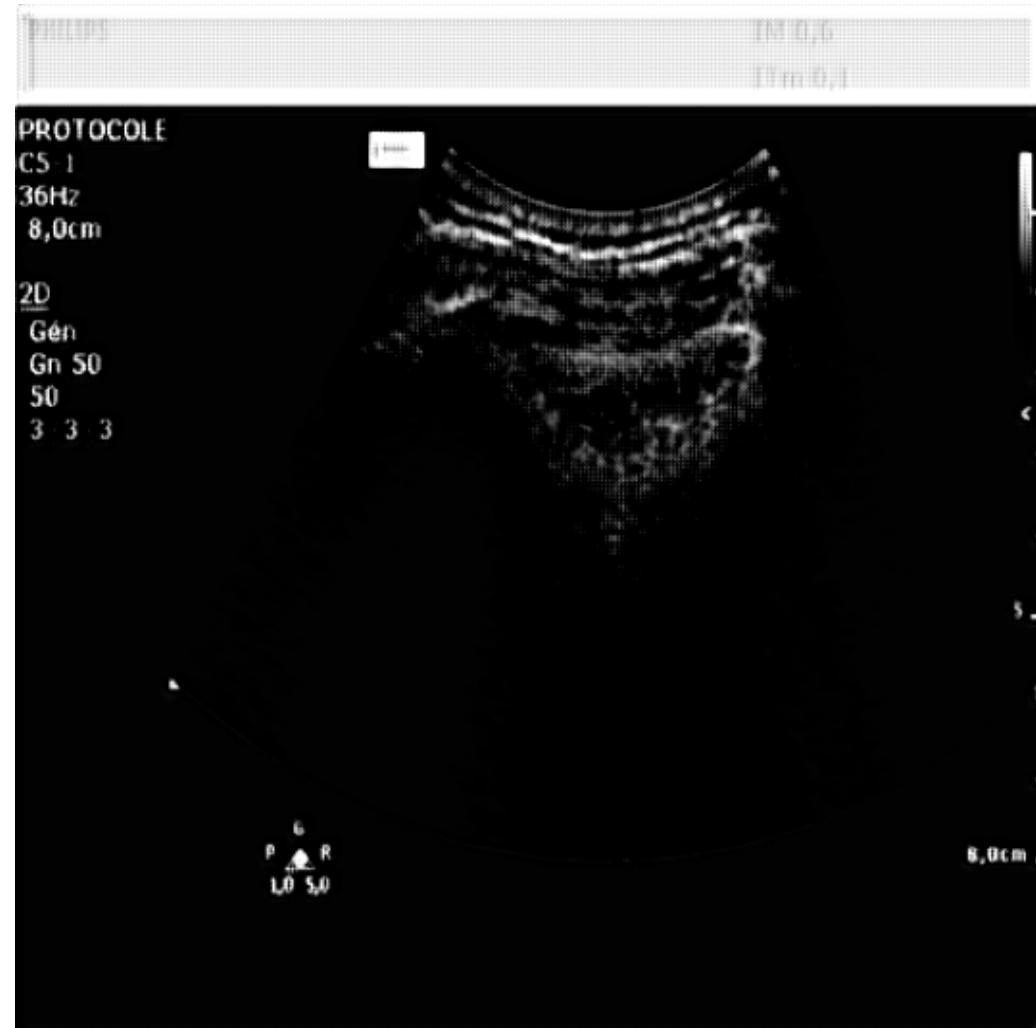


Image 51/219: frame\_144.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

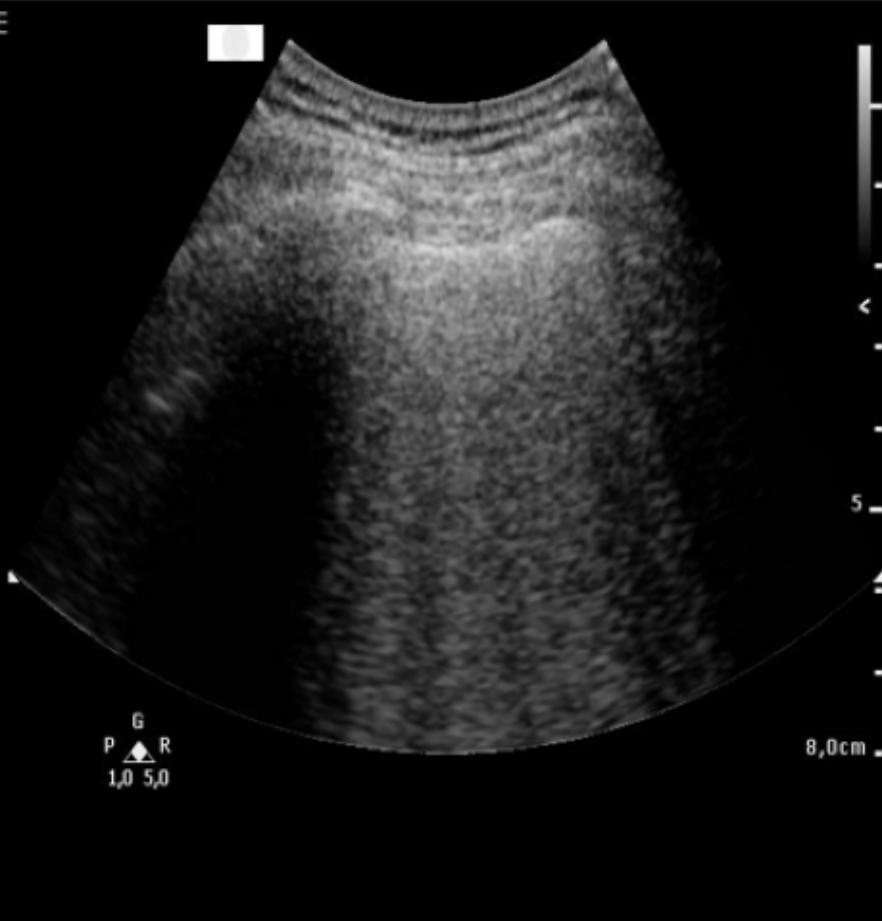


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

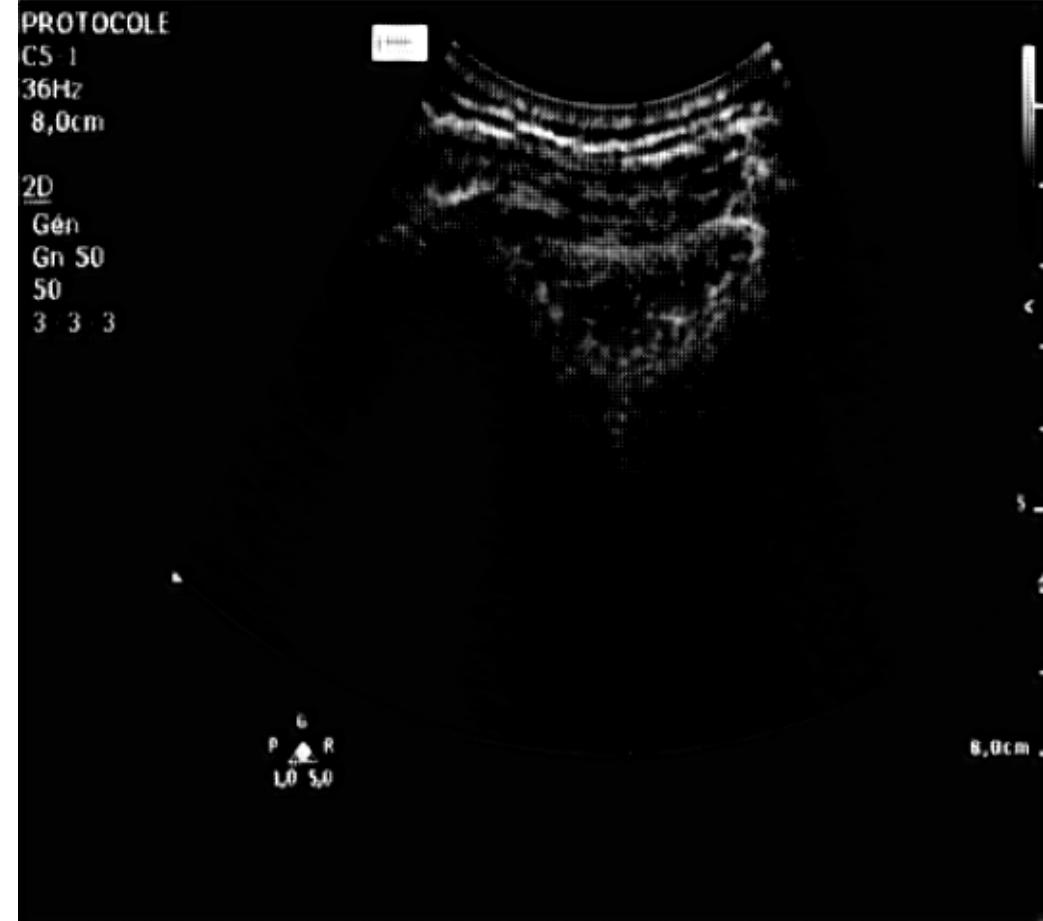


Image 52/219: frame\_145.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

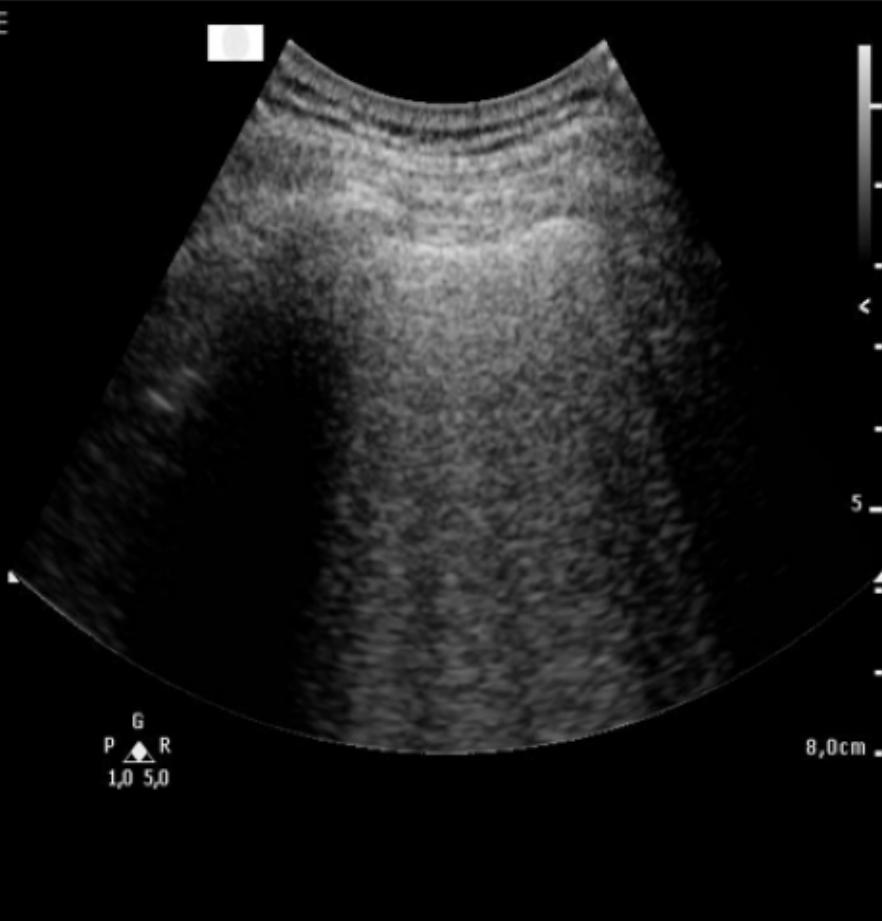


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

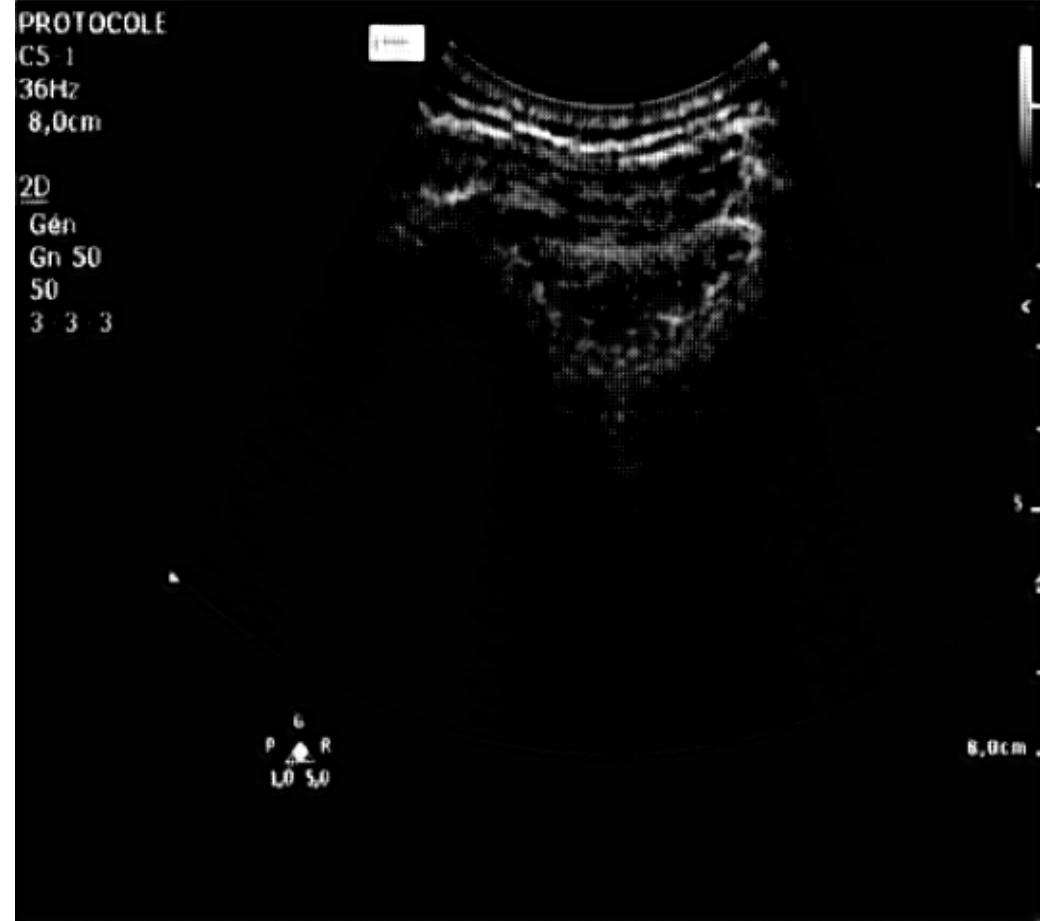


Image 53/219: frame\_146.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image 54/219: frame\_147.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

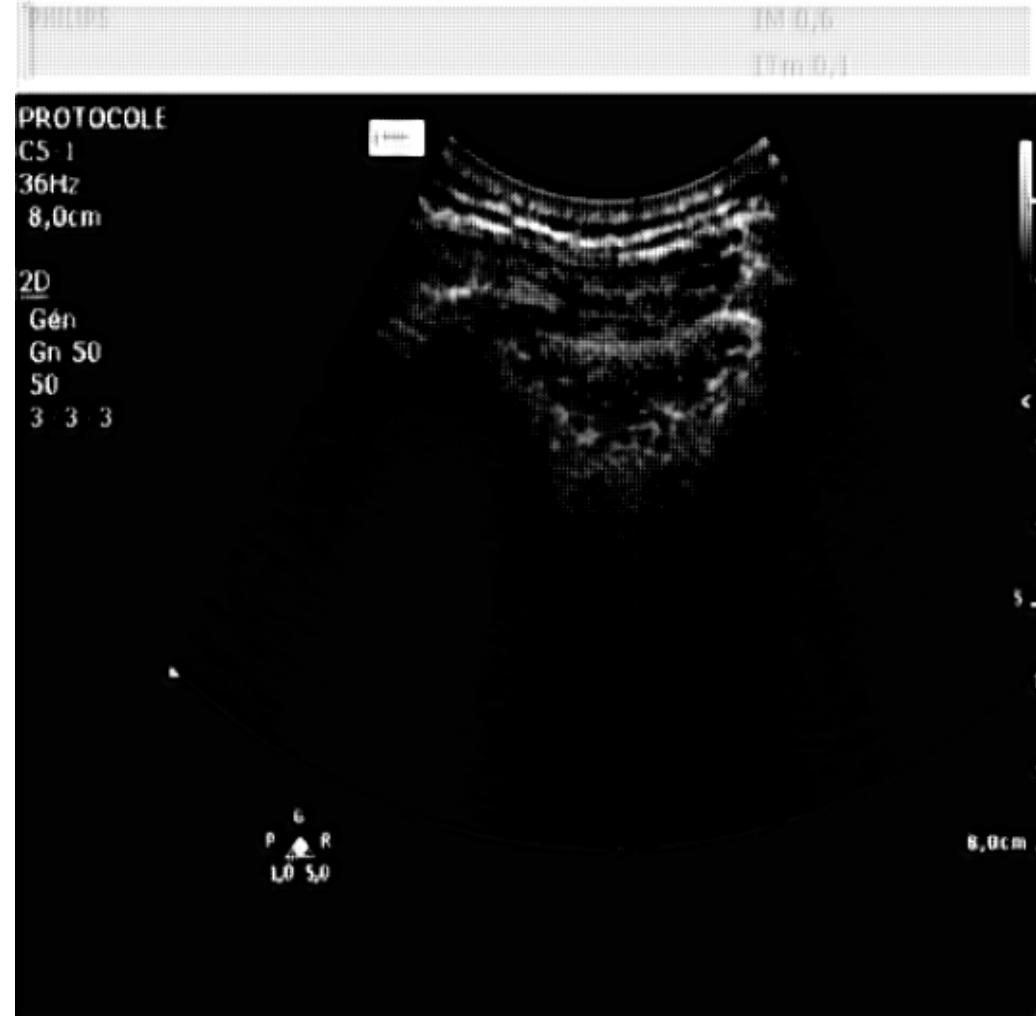


Image 55/219: frame\_148.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

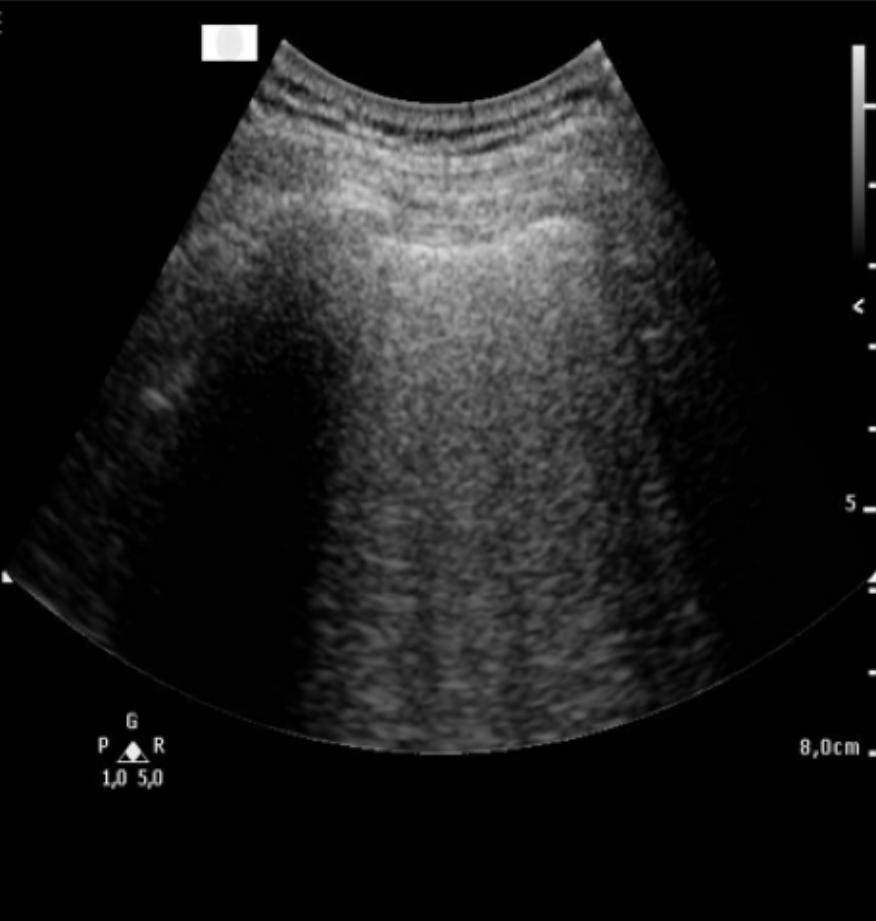


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

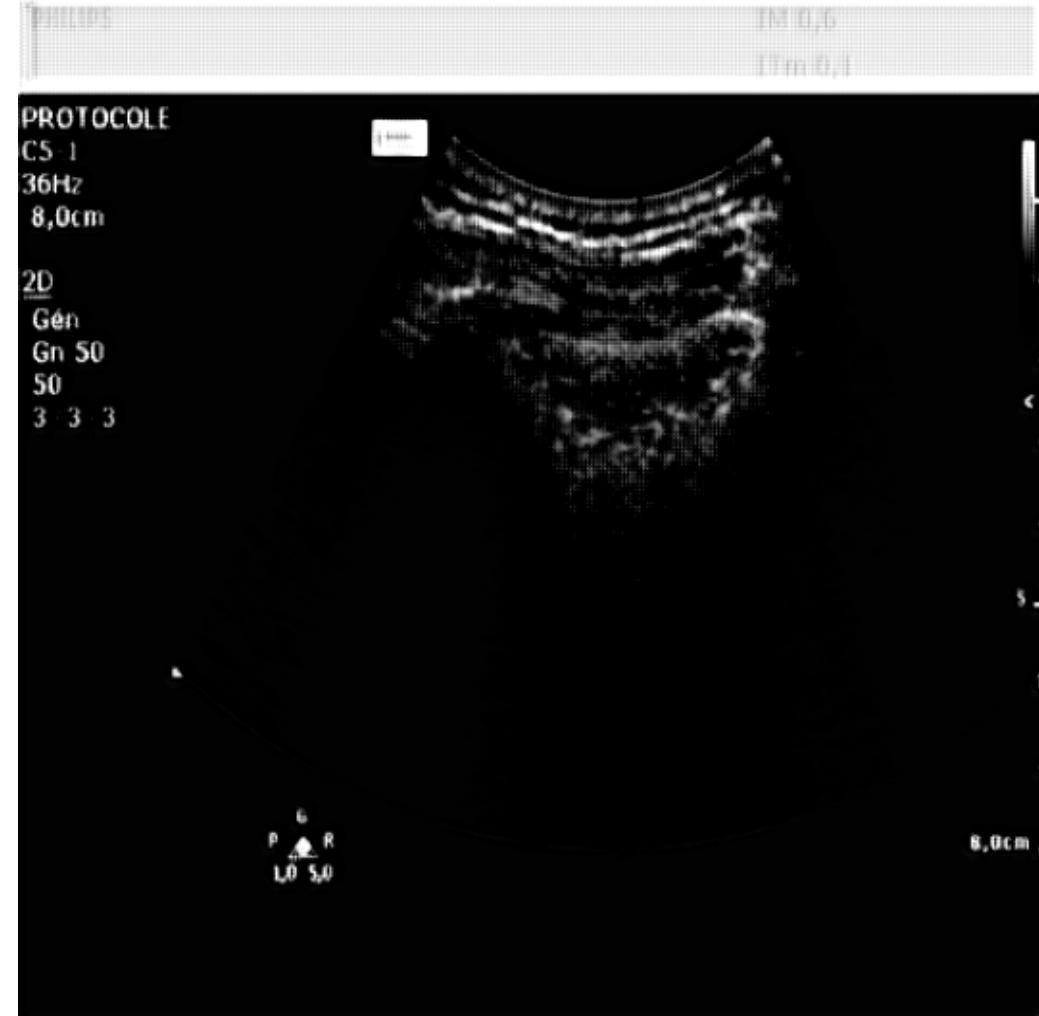


Image 56/219: frame\_149.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

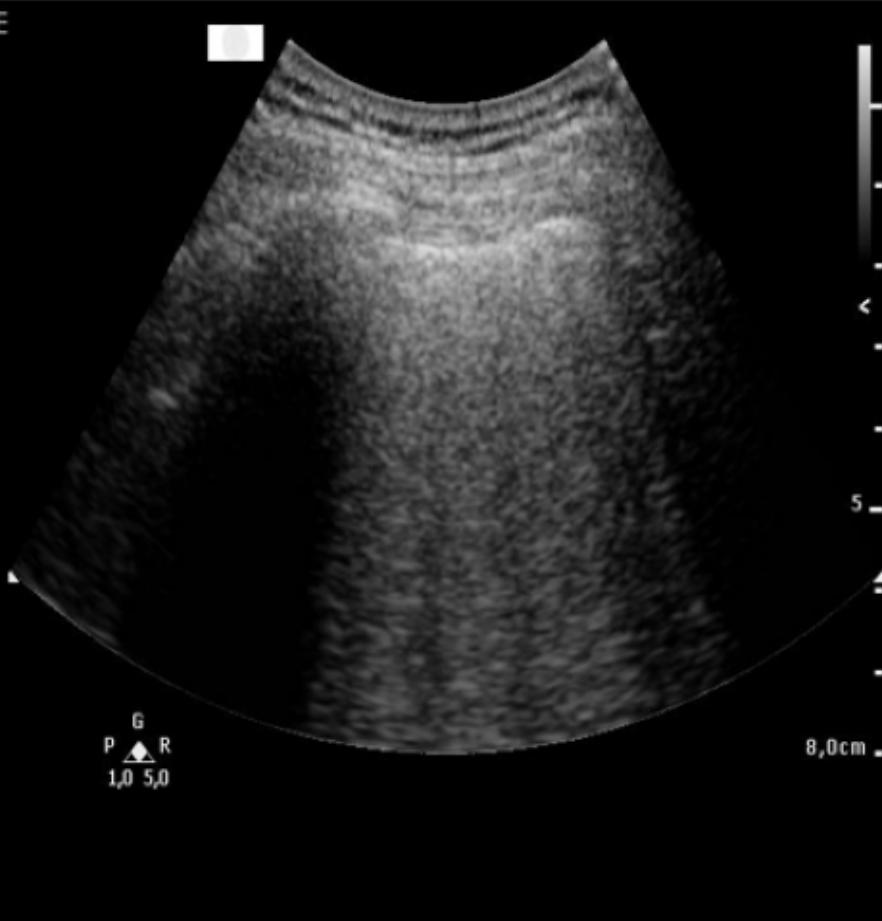


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

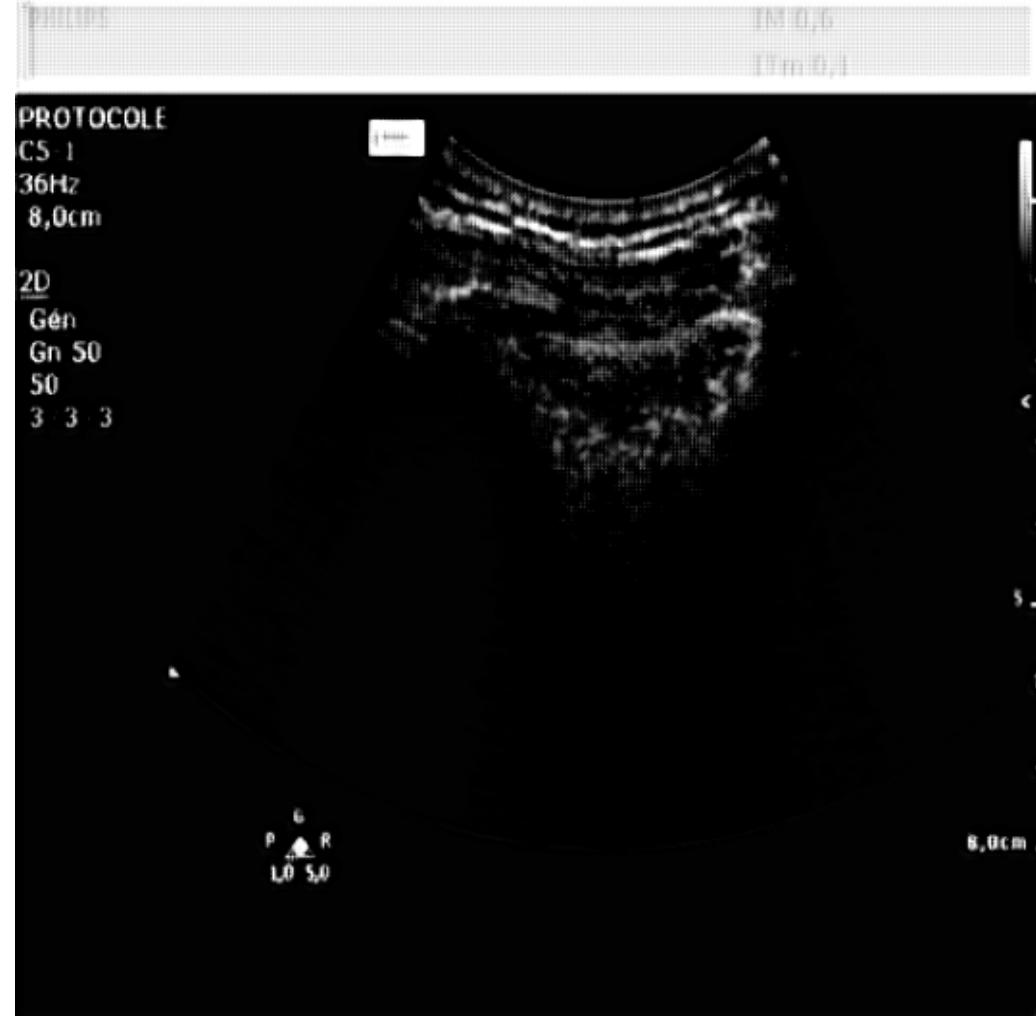


Image 57/219: frame\_15.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

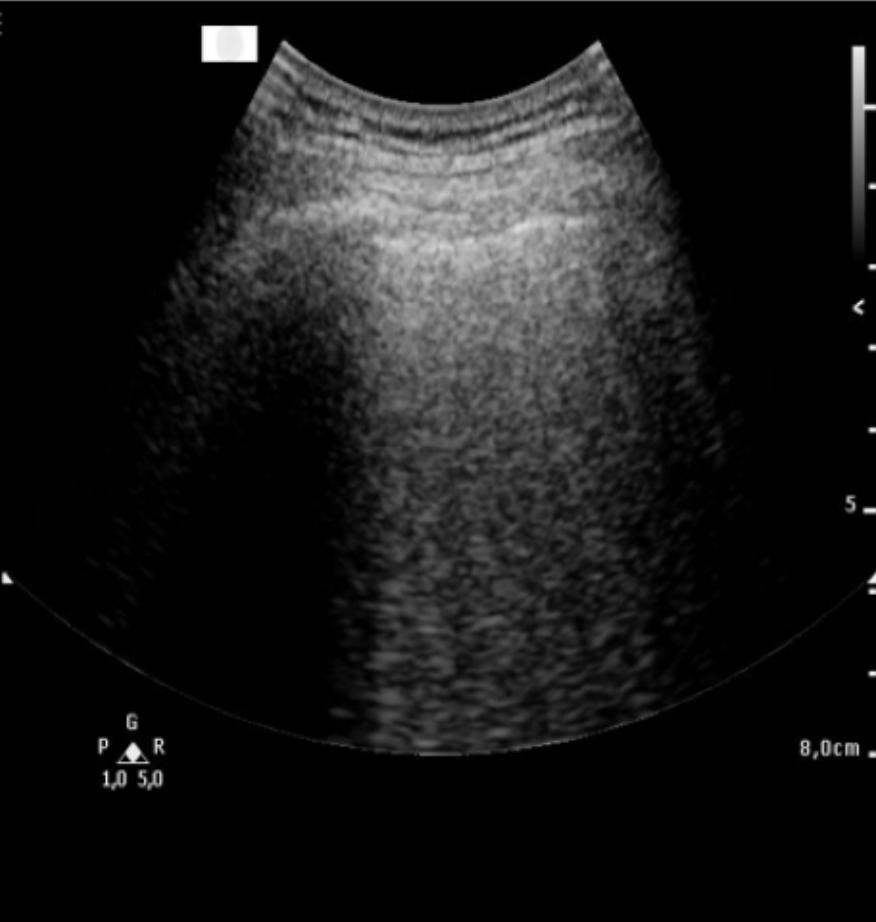


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

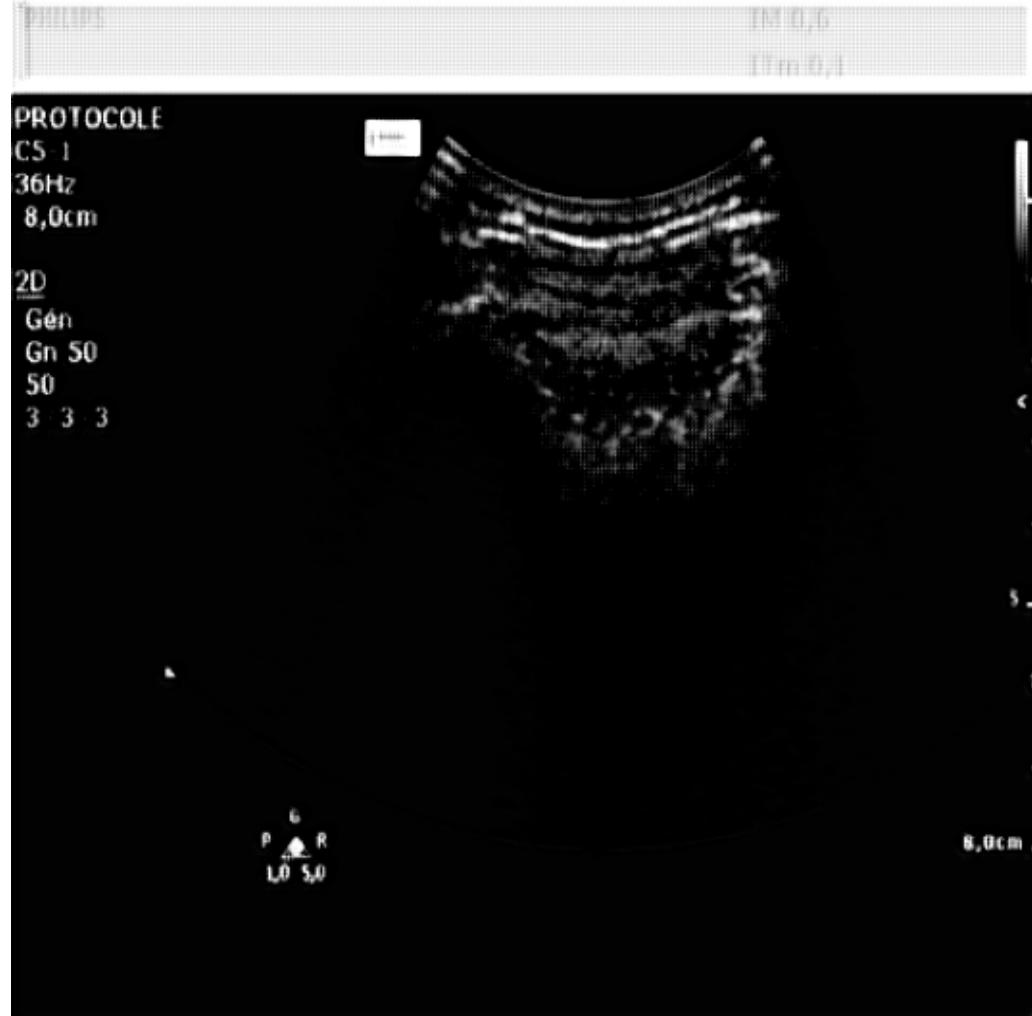


Image 58/219: frame\_150.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

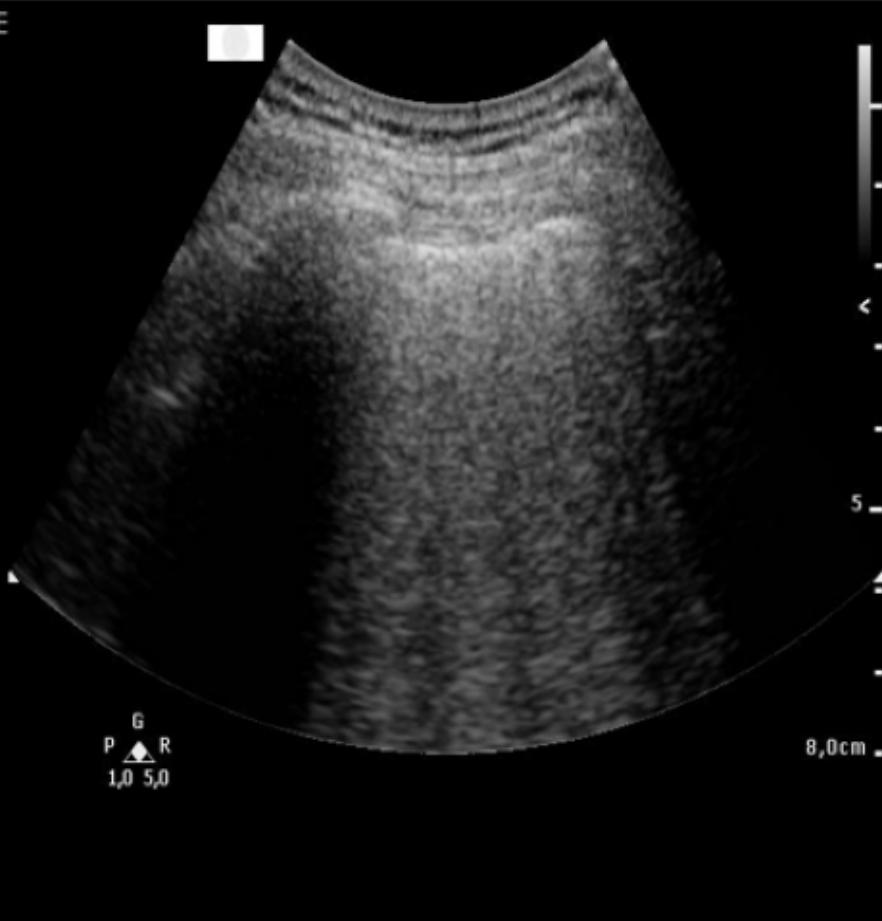


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

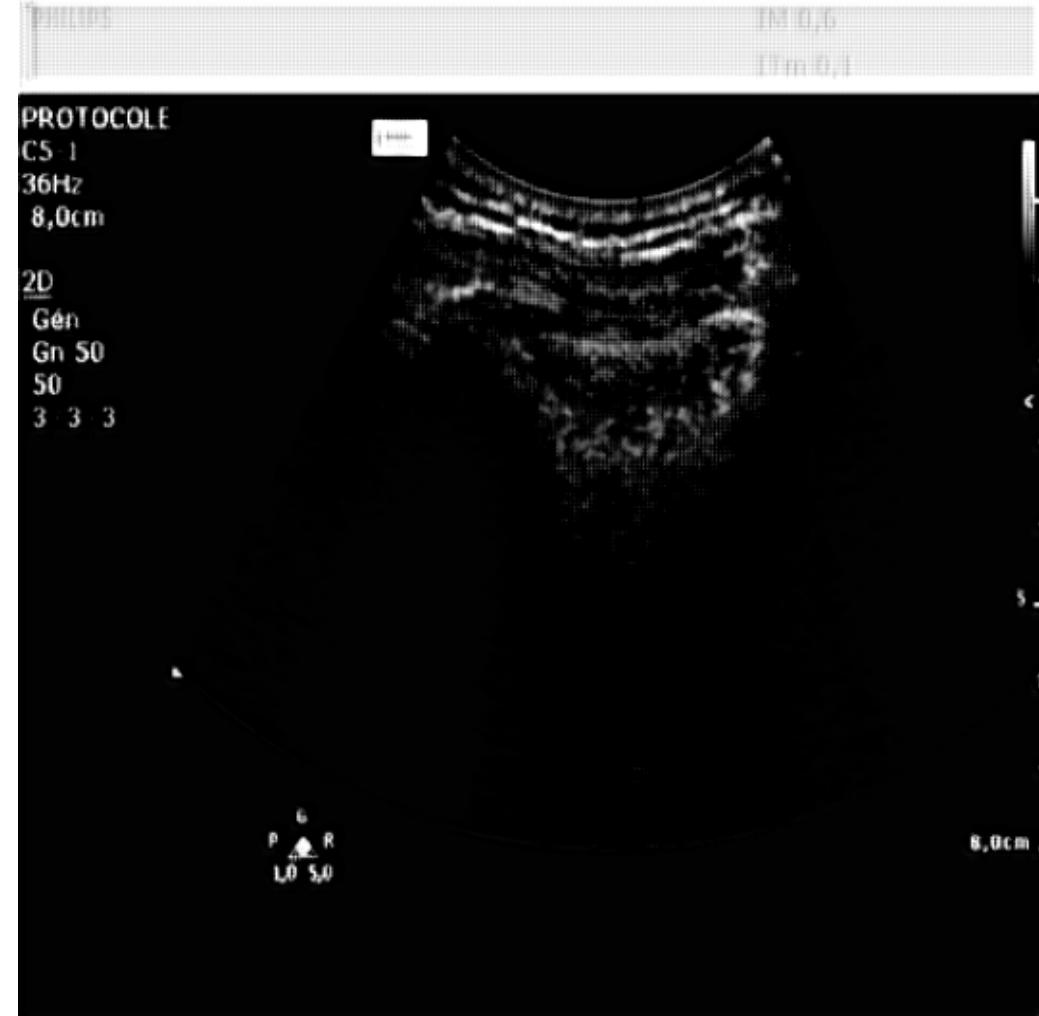


Image 59/219: frame\_151.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

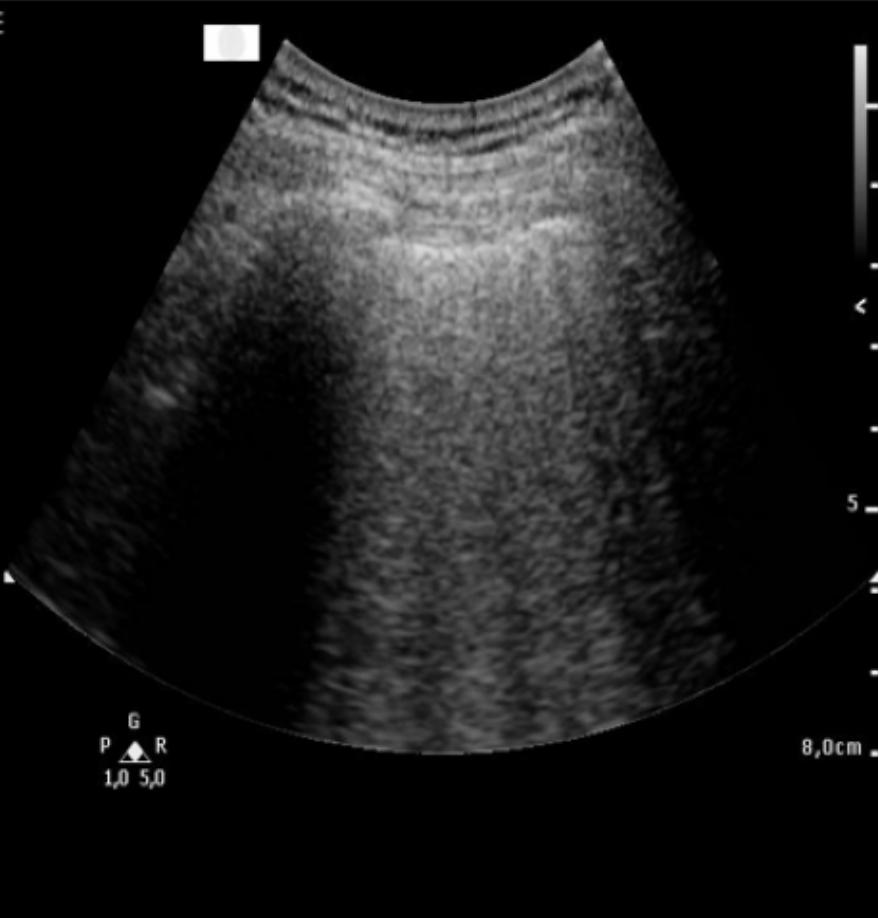
Image débruitée

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D

Gén  
Gn 50  
50  
3/3/3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D

Gén  
Gn 50  
50  
3/3/3



PHILIPS

Image bruitée

Image 60/219: frame\_152.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

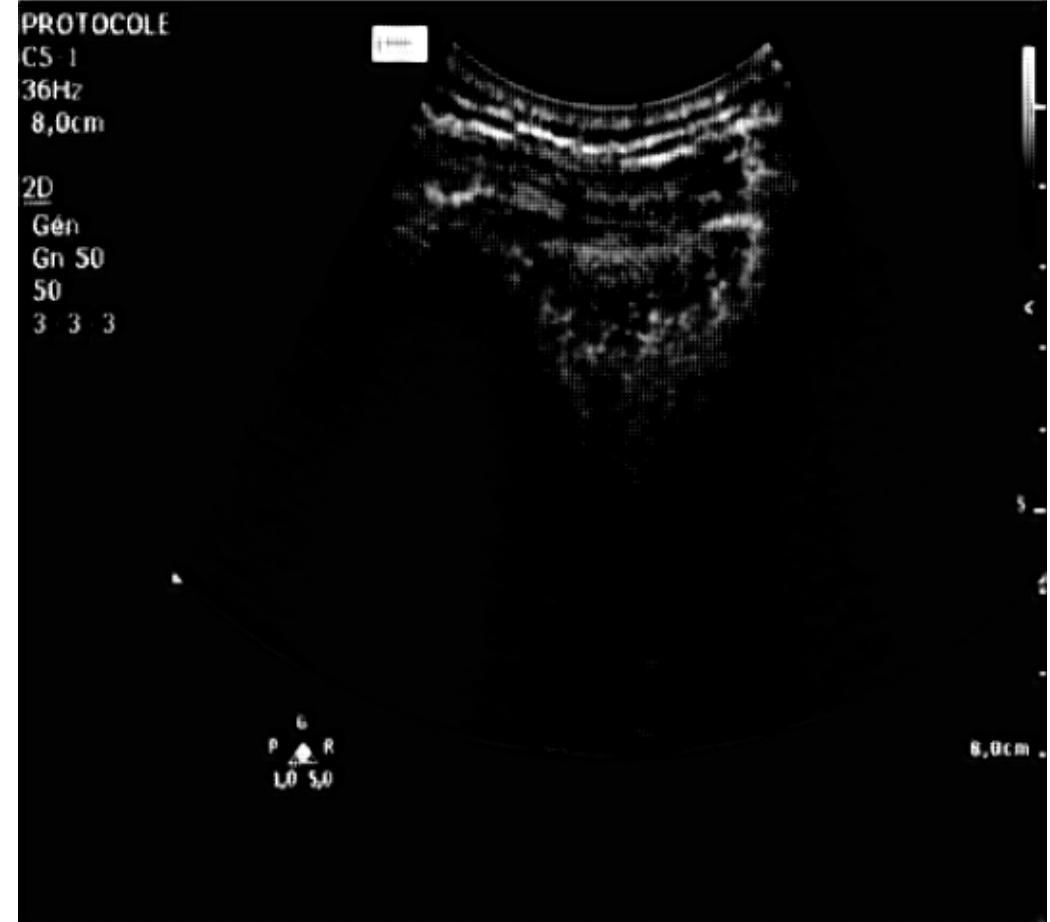


Image 61/219: frame\_153.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

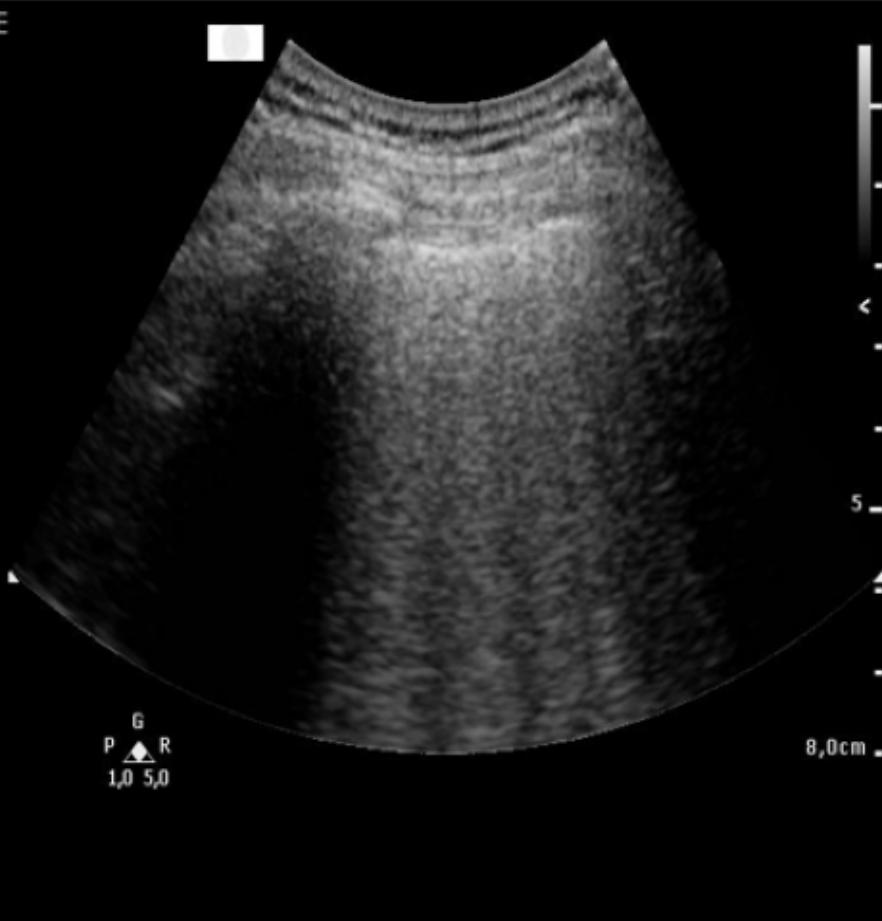


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

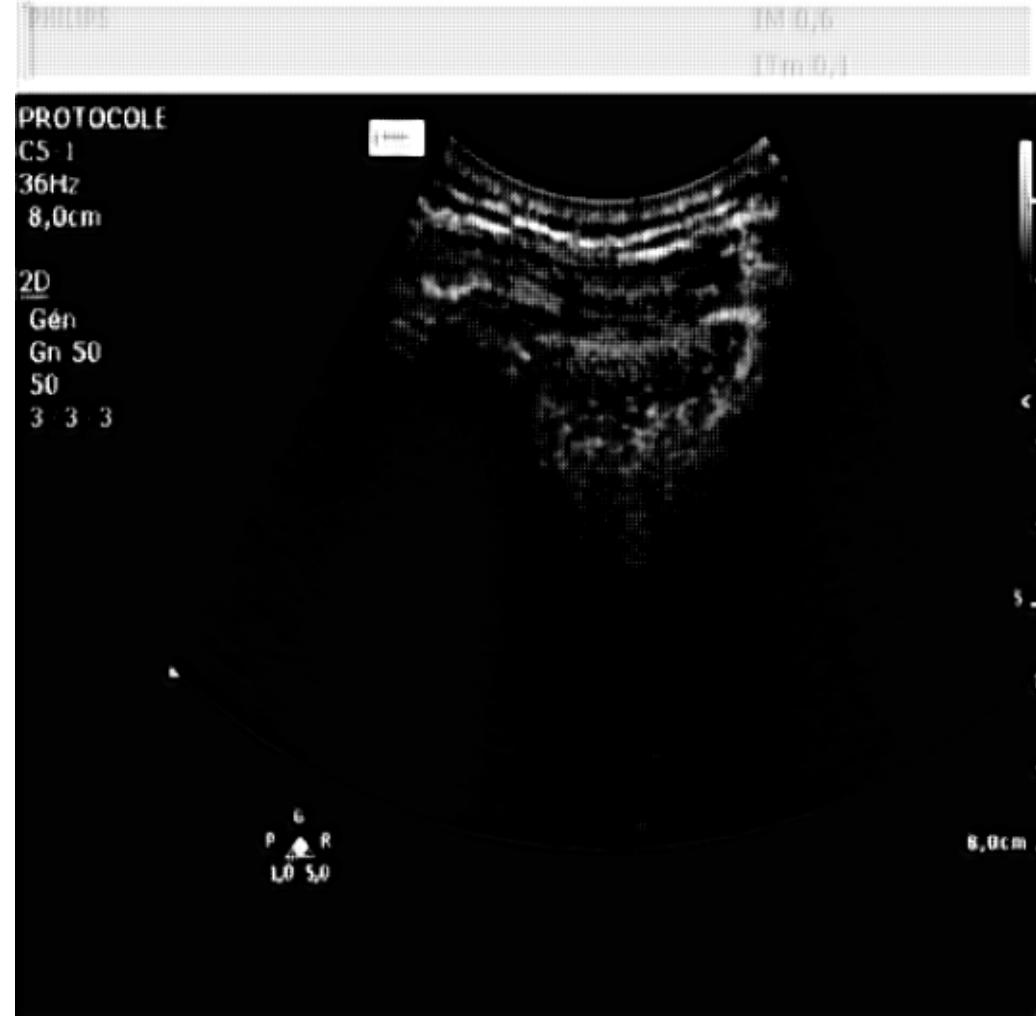


Image 62/219: frame\_154.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

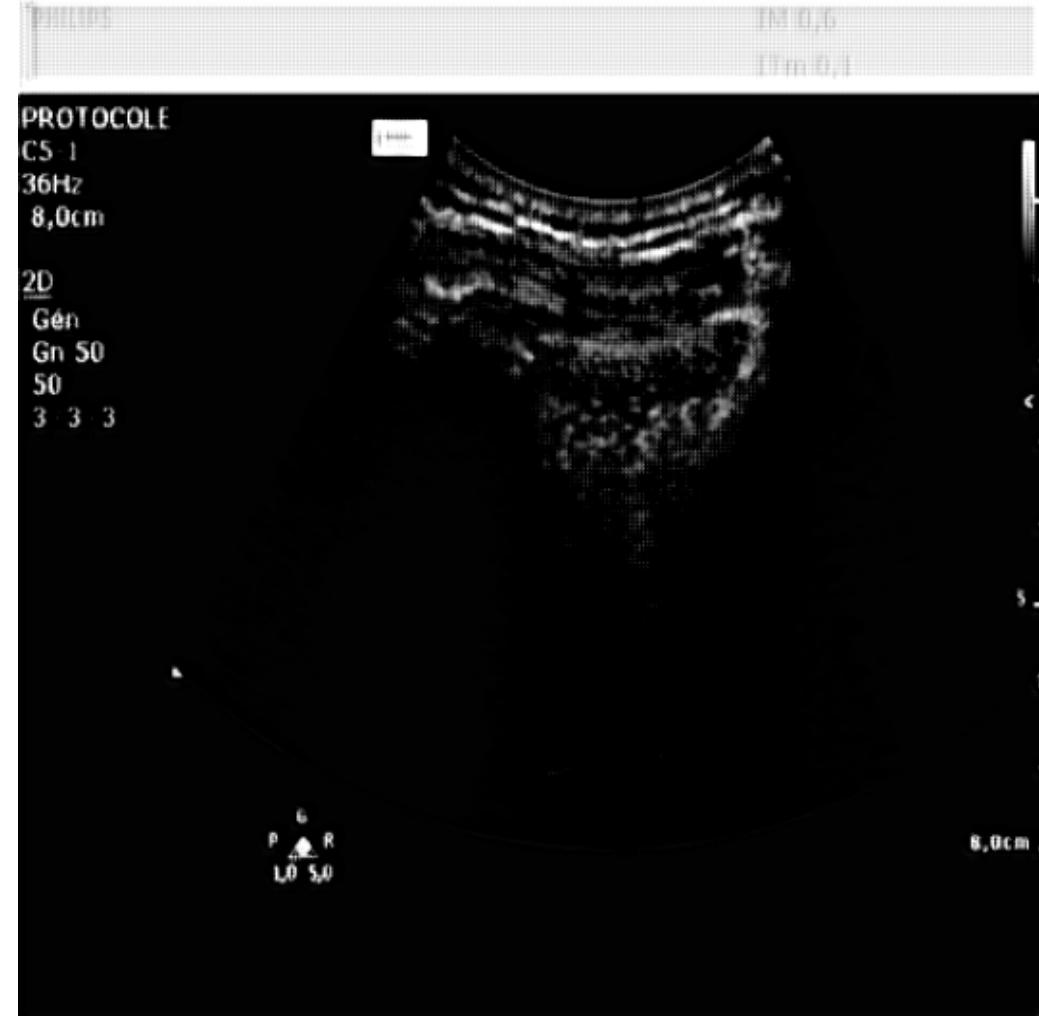


Image 63/219: frame\_155.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

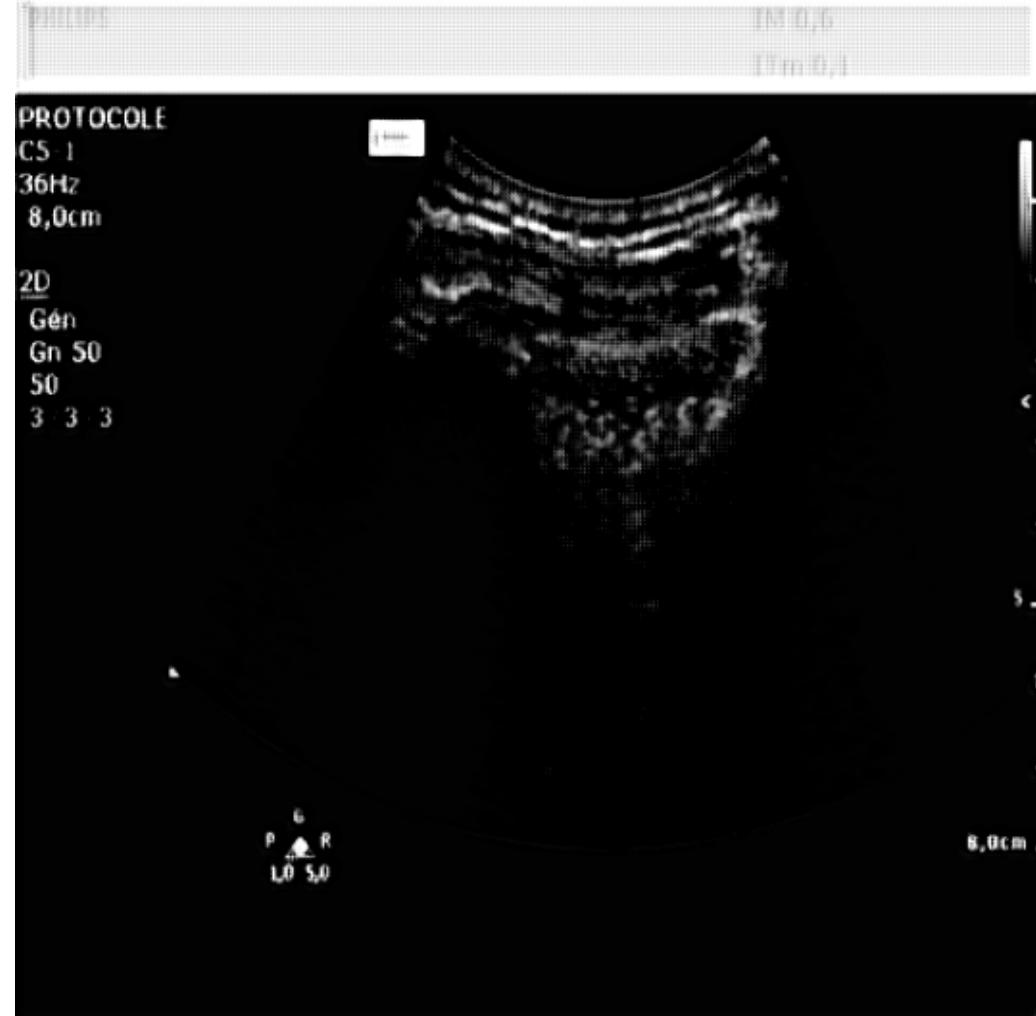


Image bruitée

Image 64/219: frame\_156.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image 65/219: frame\_157.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

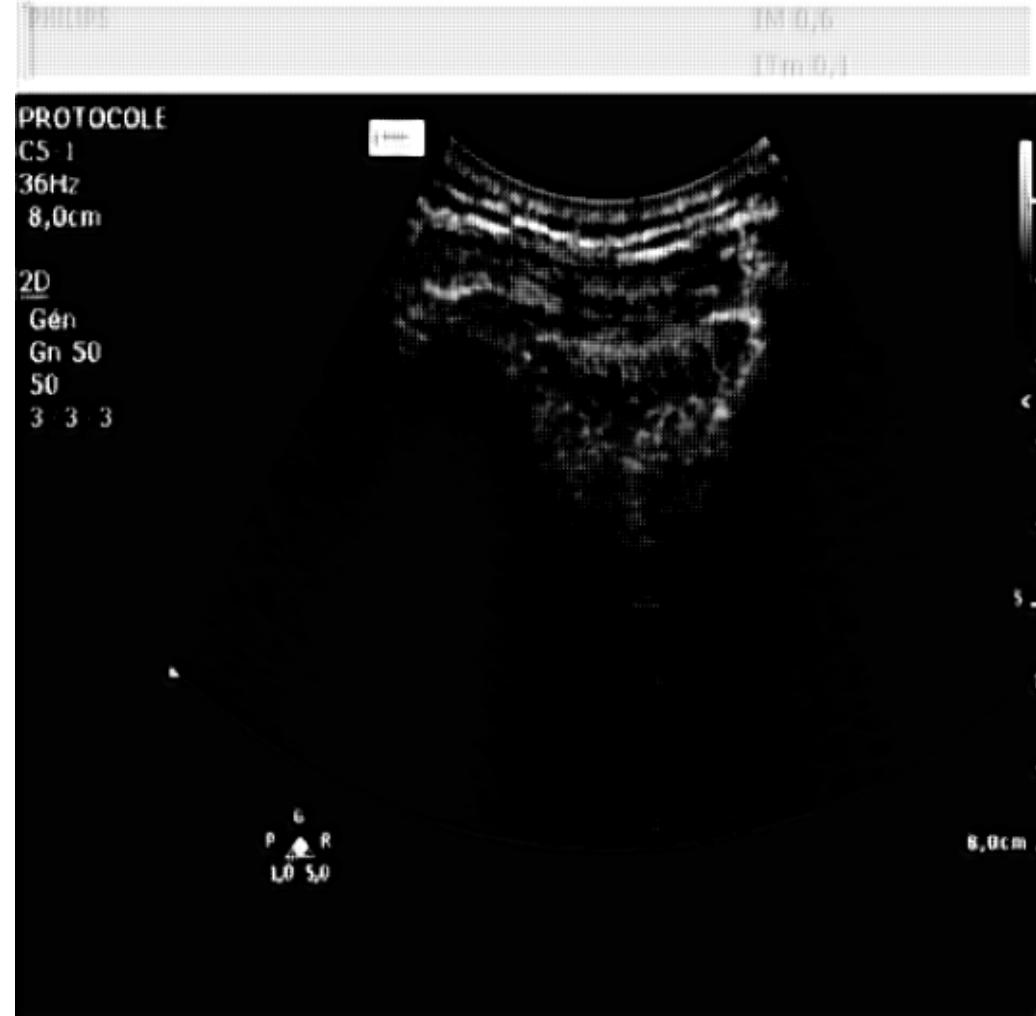


Image 66/219: frame\_158.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image 67/219: frame\_159.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

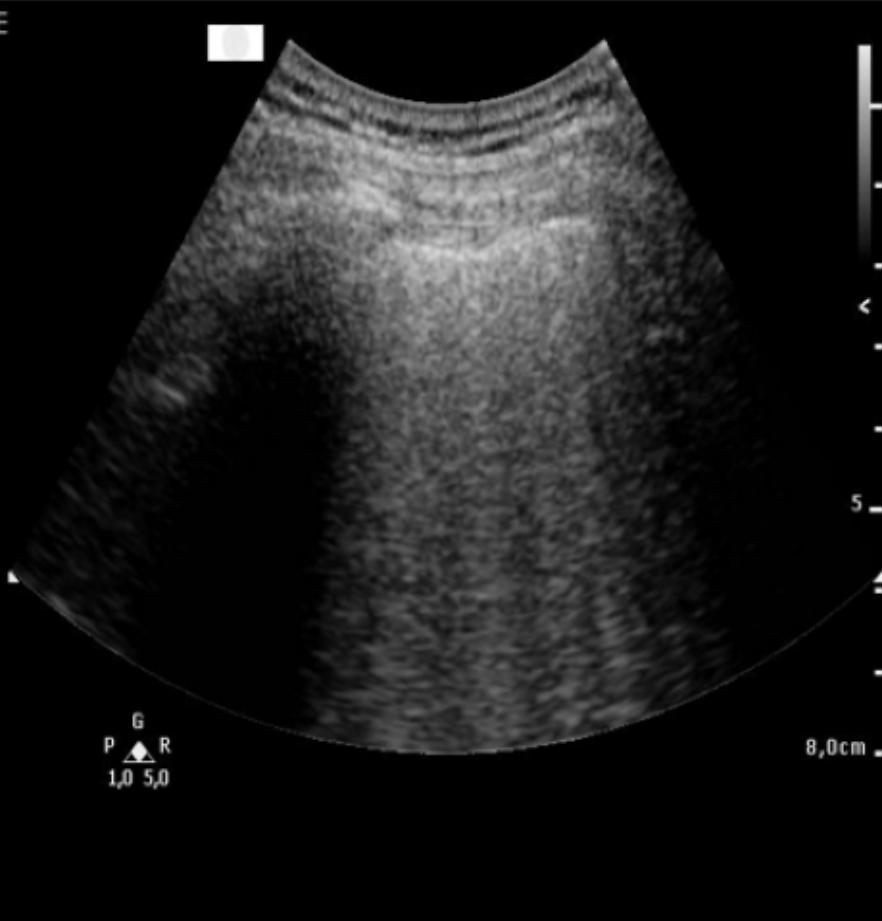


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

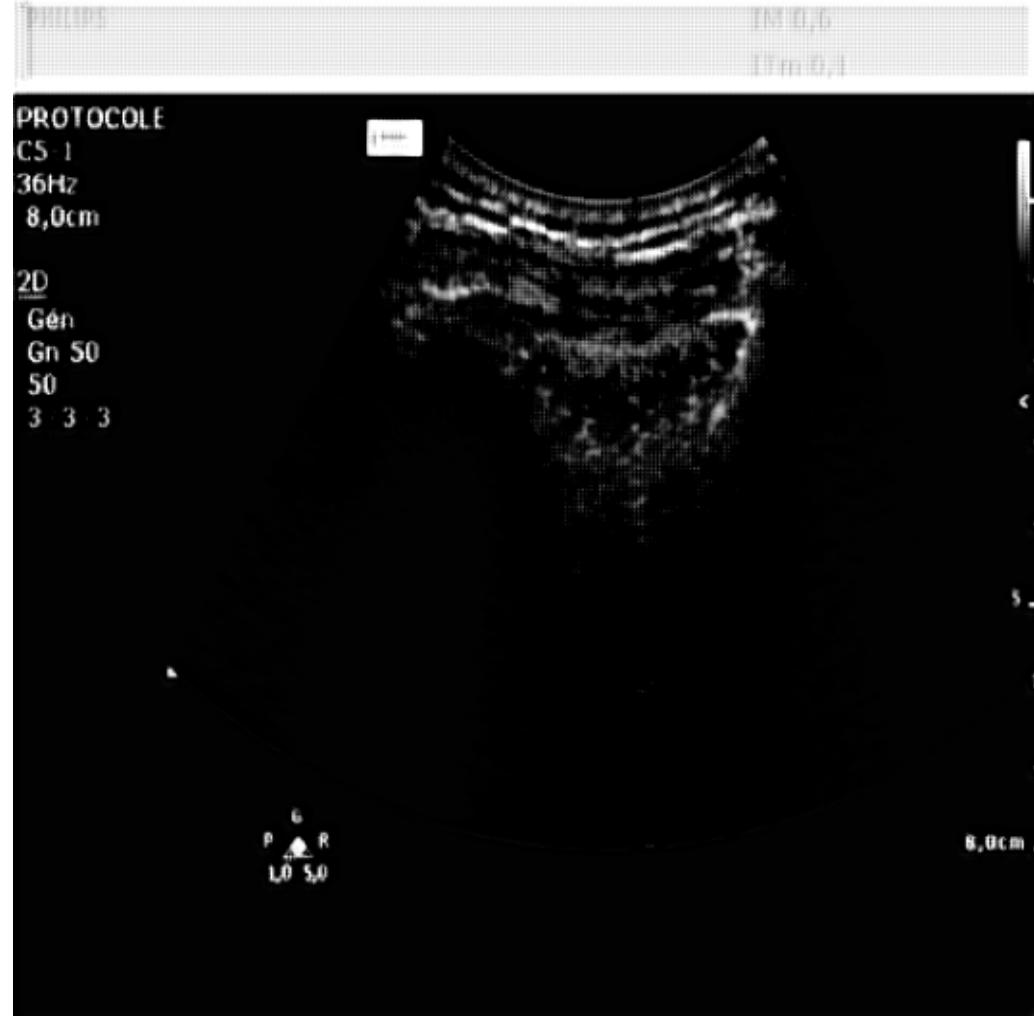


Image 68/219: frame\_16.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

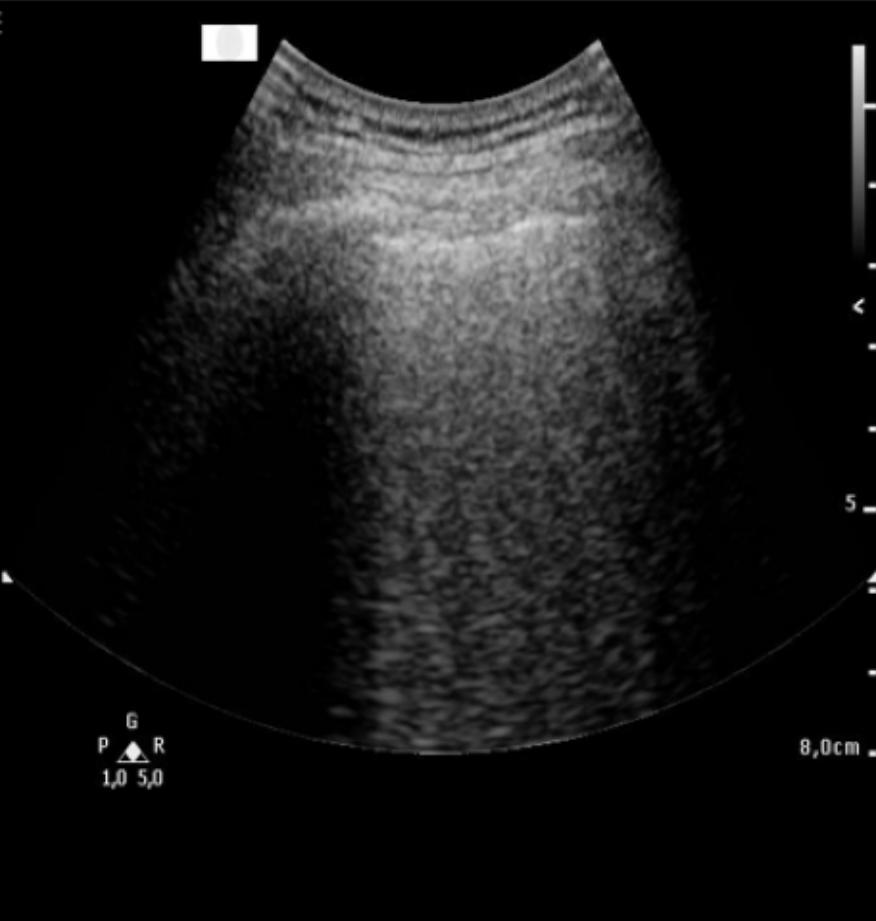


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

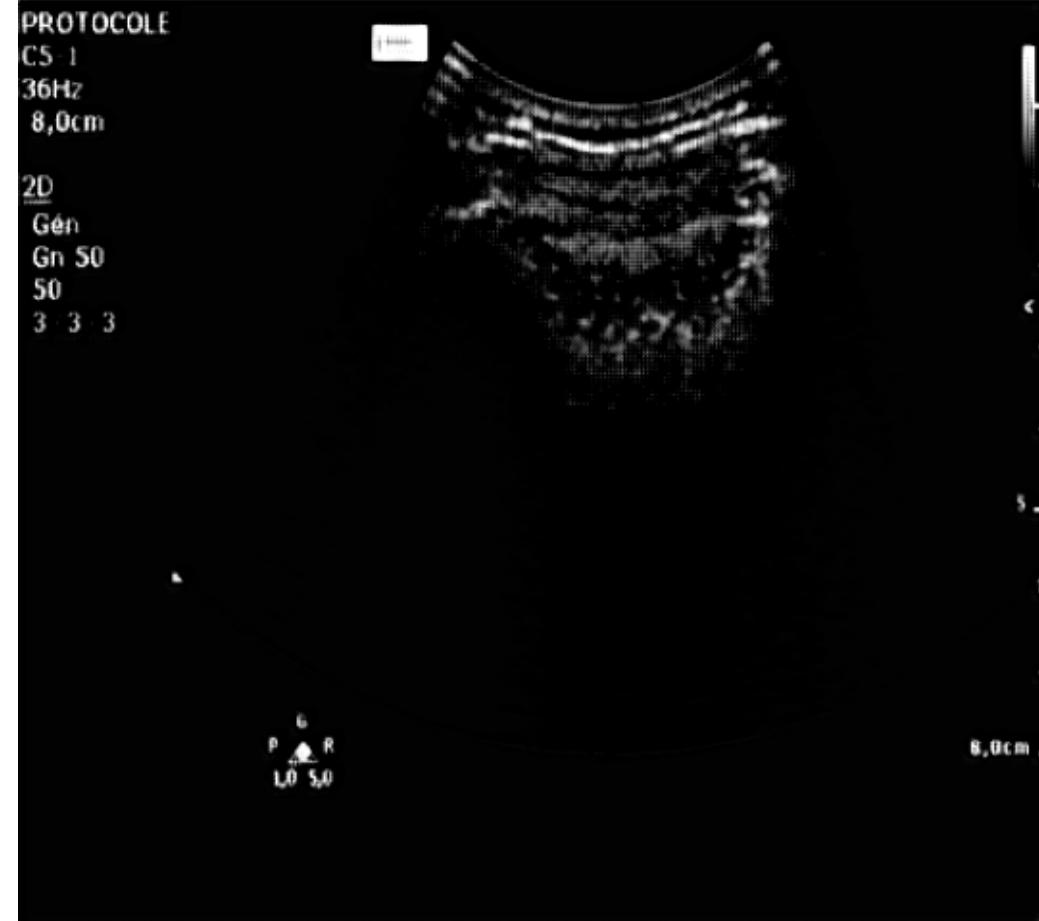


Image 69/219: frame\_160.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

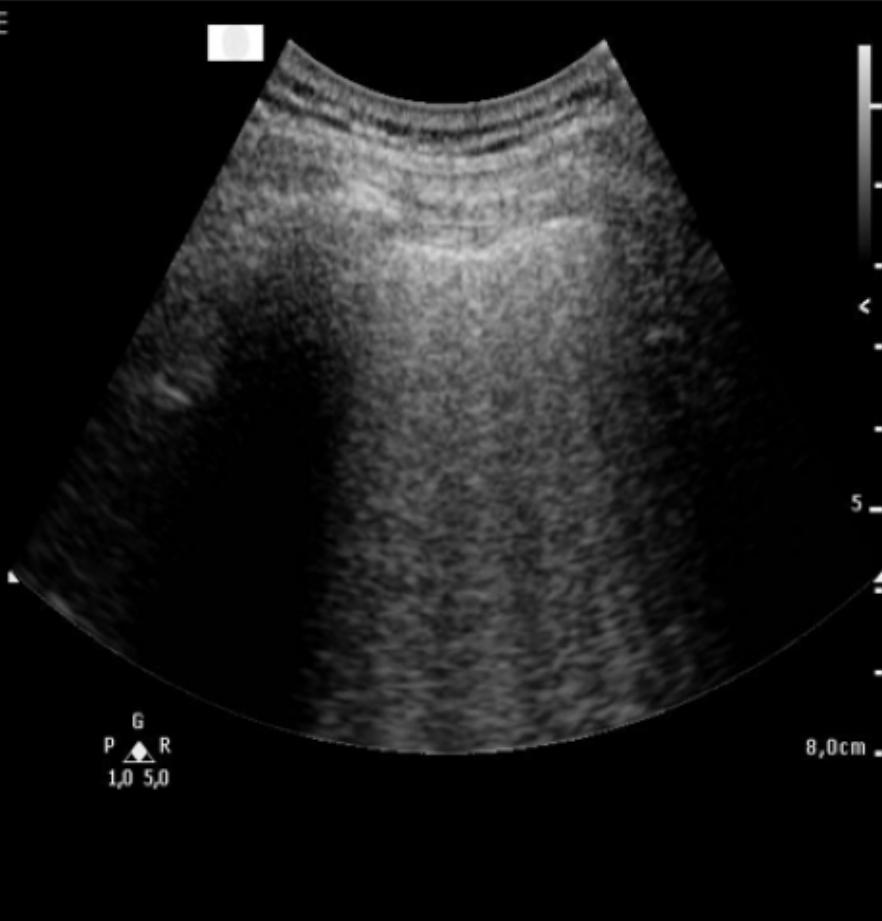


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

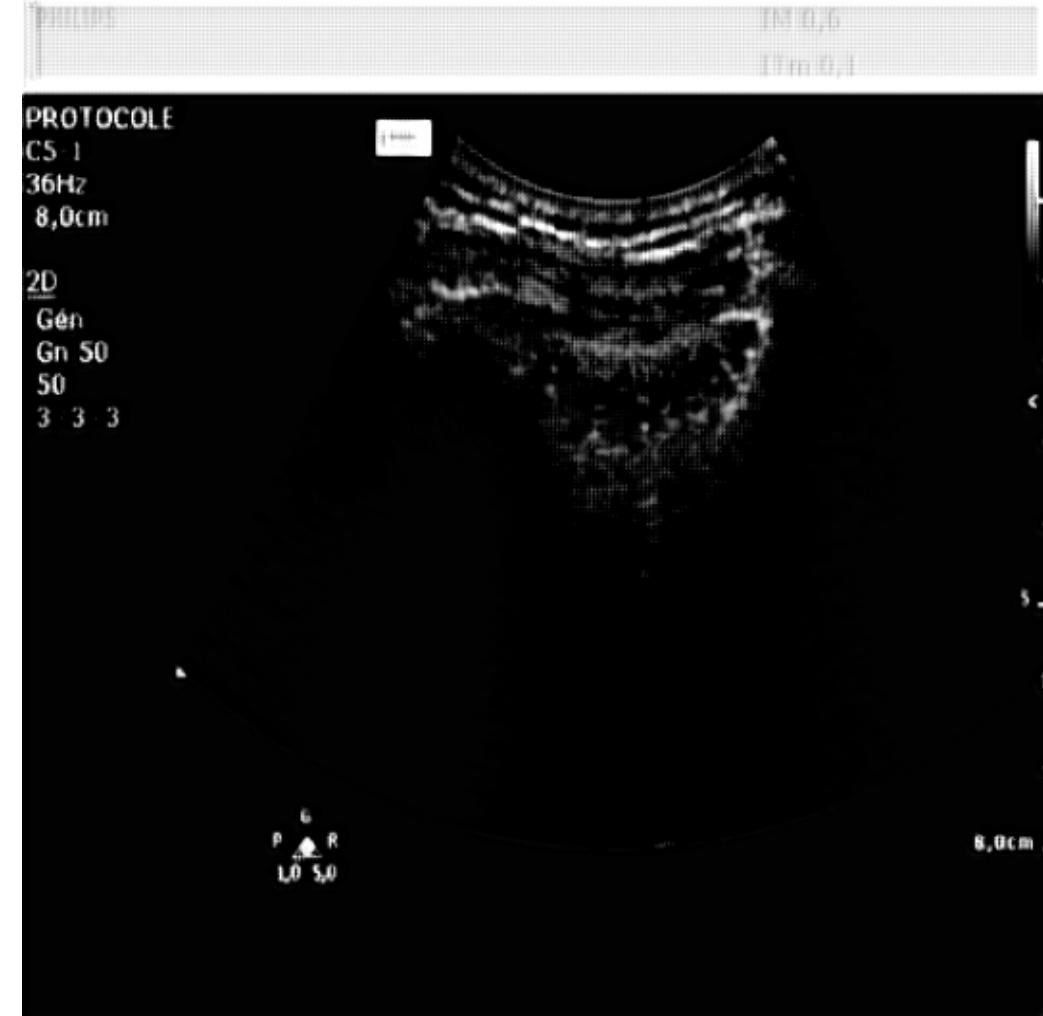


Image bruitée

Image 70/219: frame\_161.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

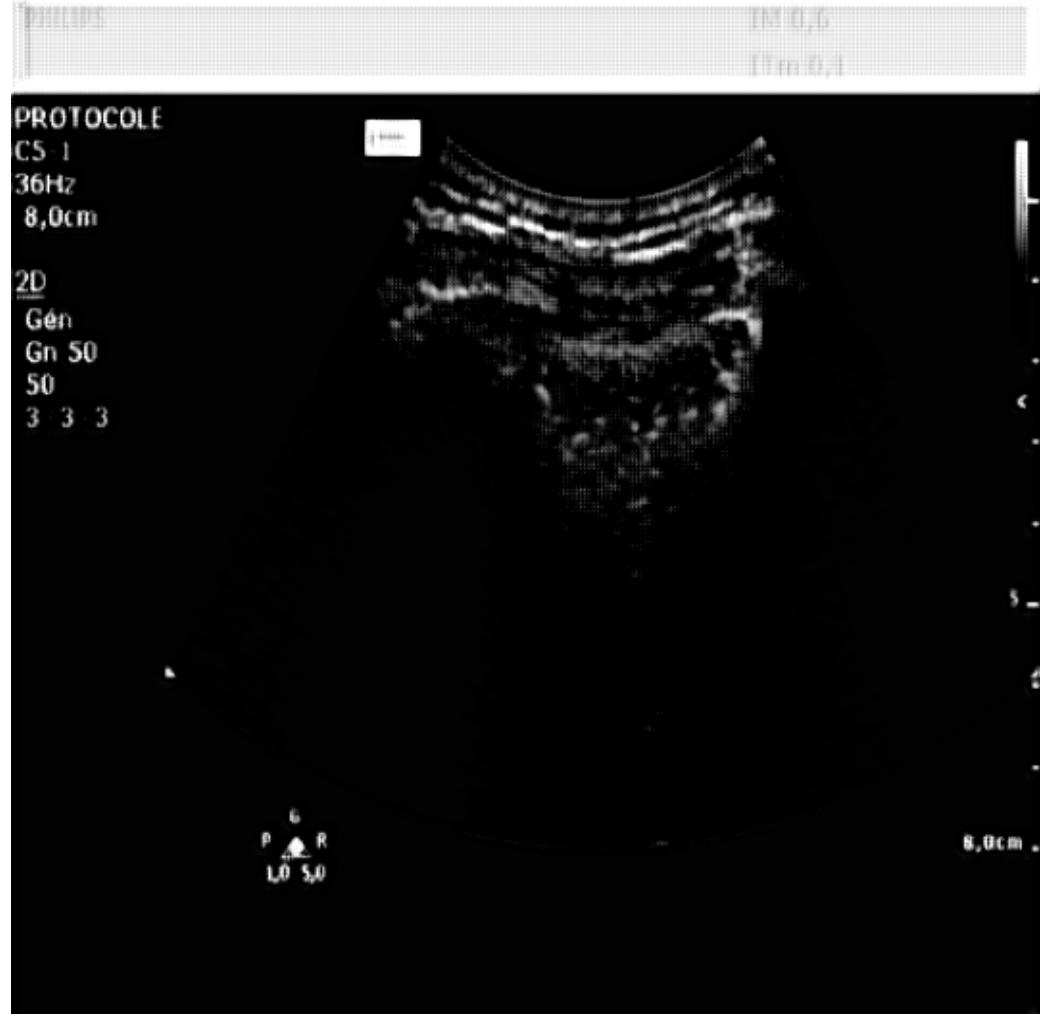


Image 71/219: frame\_162.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

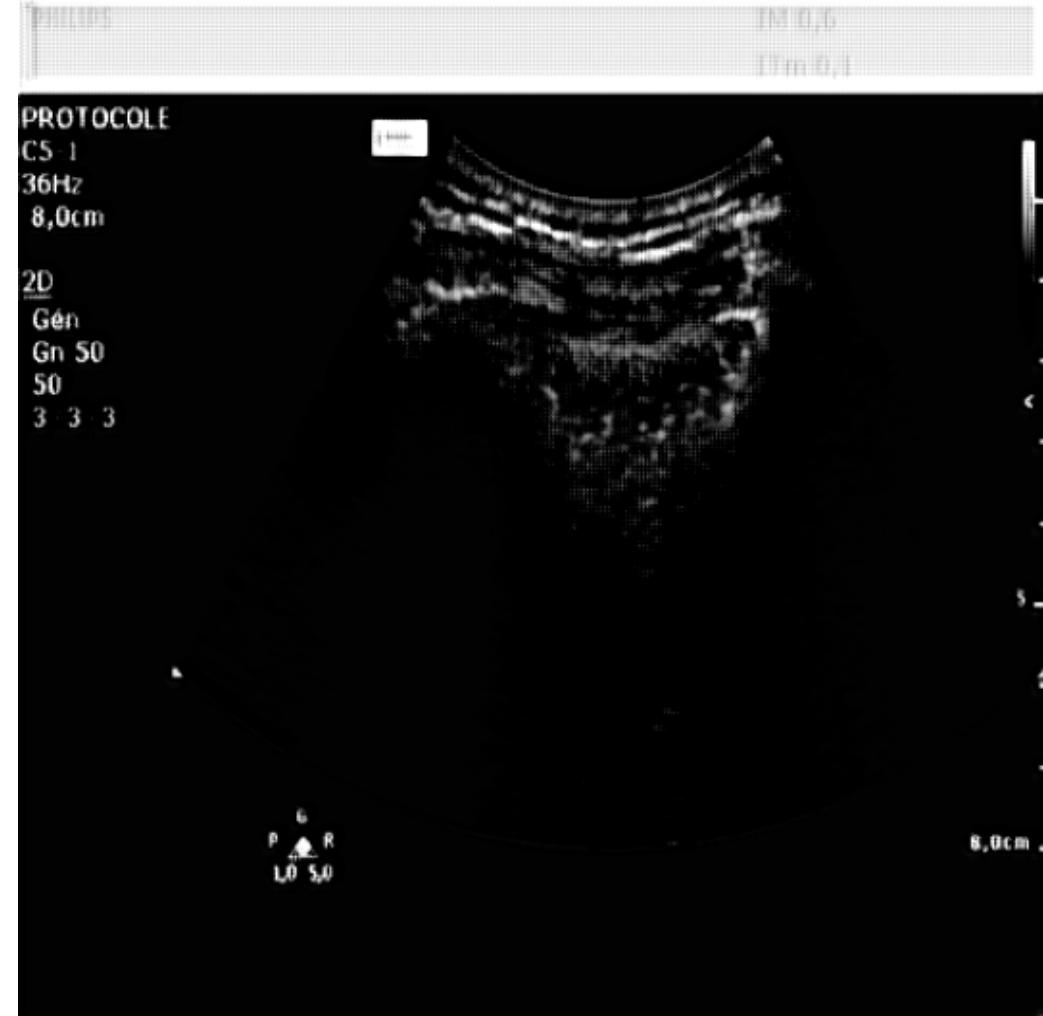


Image bruitée

PHILIPS

Image 72/219: frame\_163.jpg

Image débruitée

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1

6

P R  
1,0 5,0

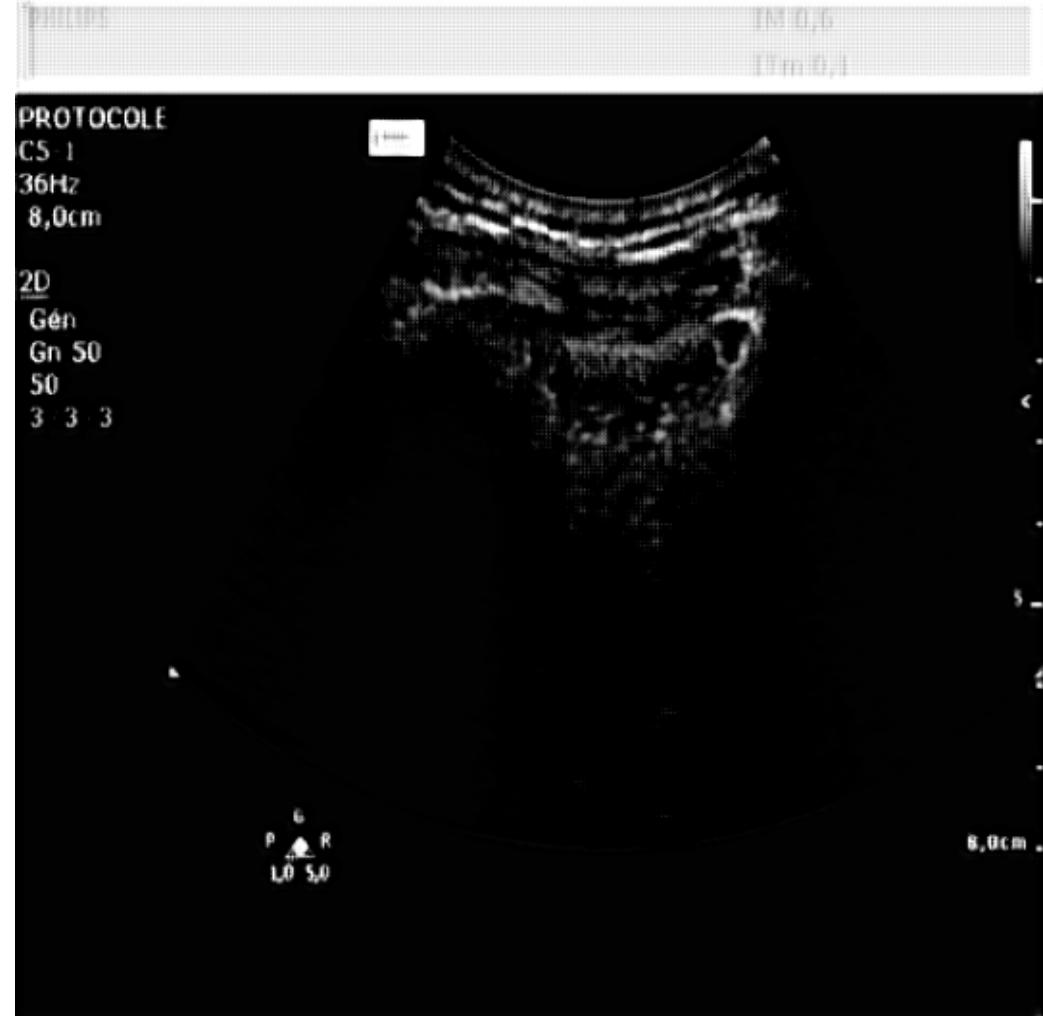


Image bruitée

Image 73/219: frame\_164.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

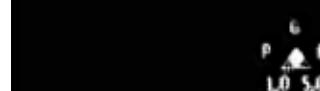


Image 74/219: frame\_165.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

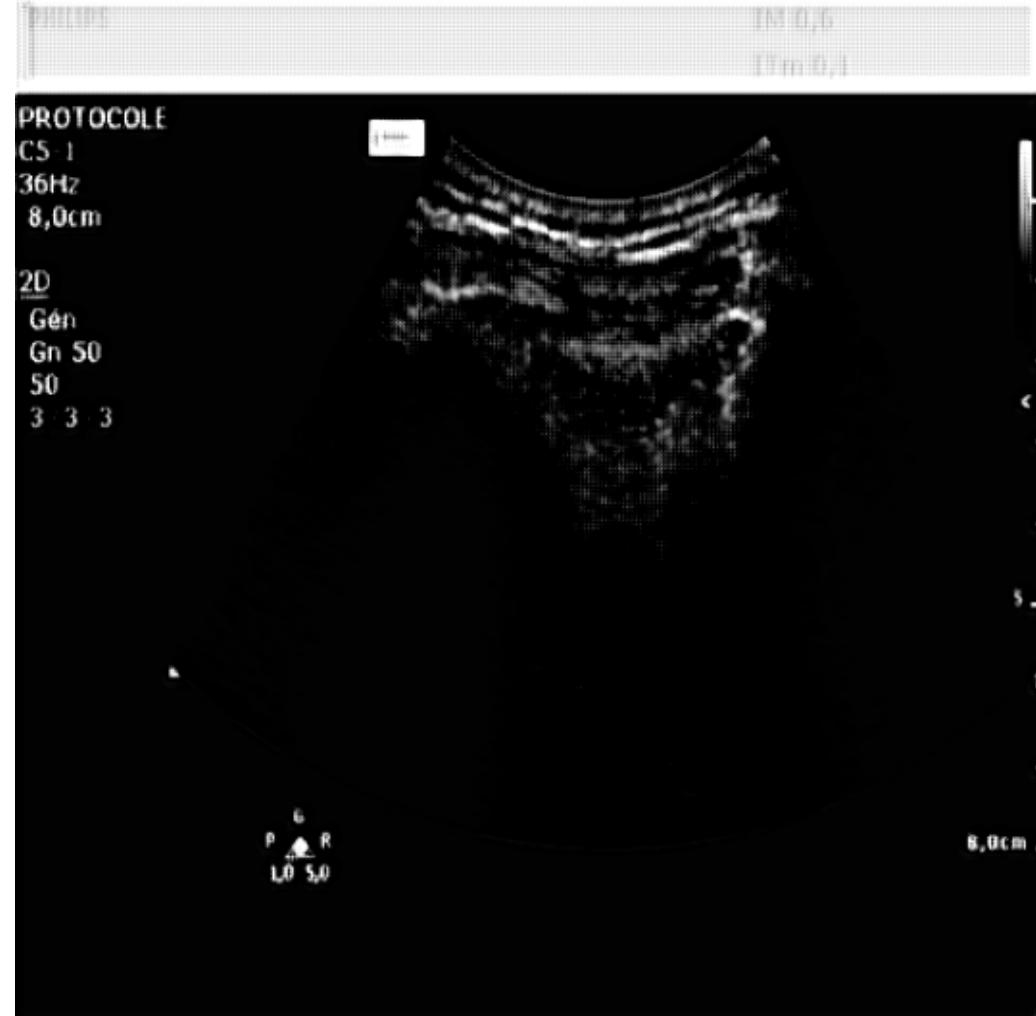


Image bruitée

Image 75/219: frame\_166.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

6

P

R

L

8,0cm

.

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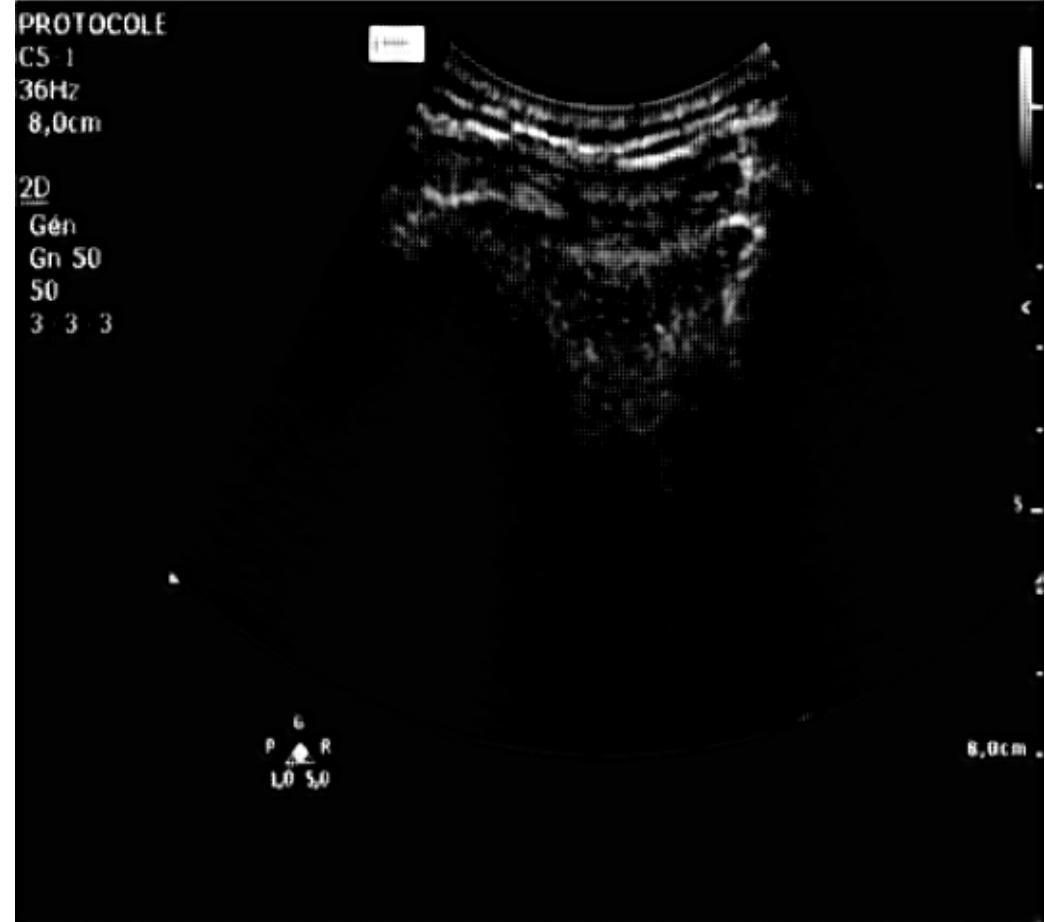


Image 76/219: frame\_167.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

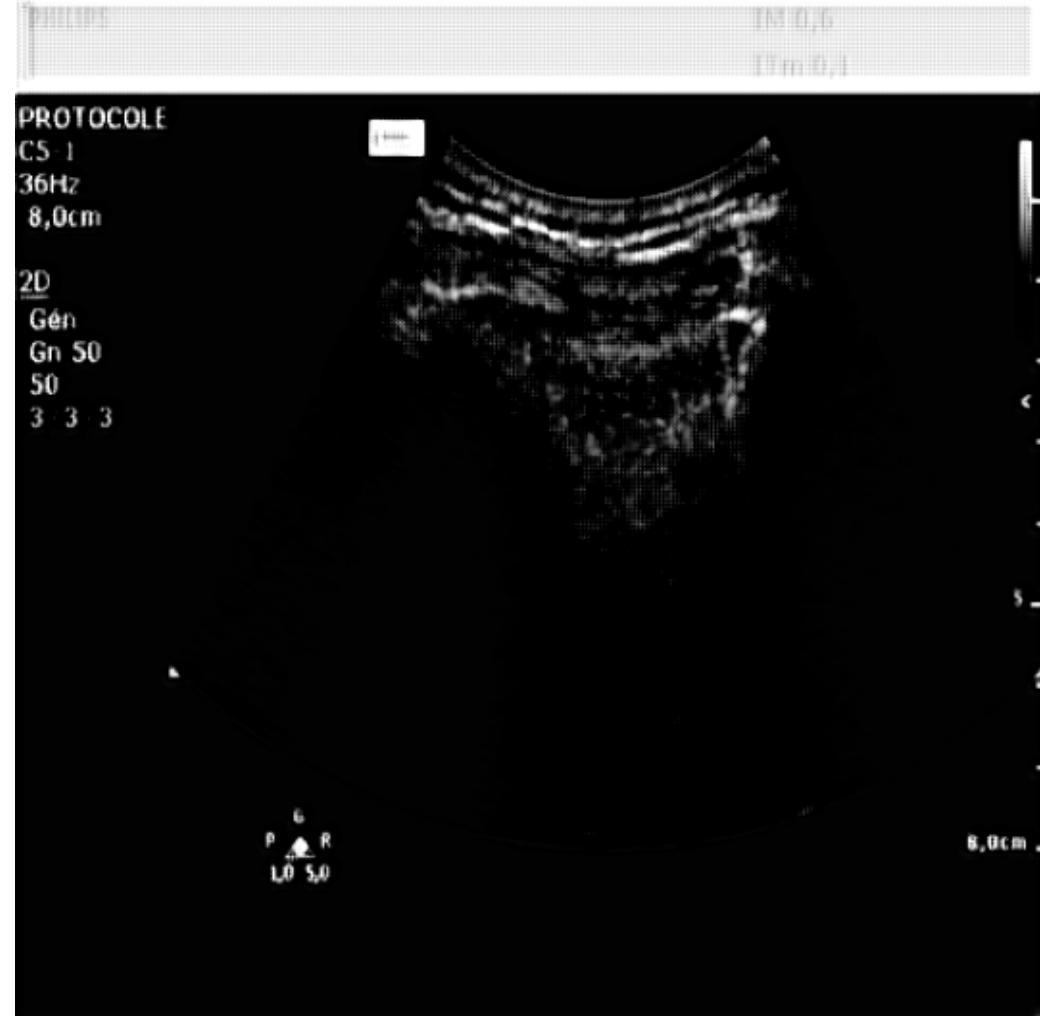


Image 77/219: frame\_168.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

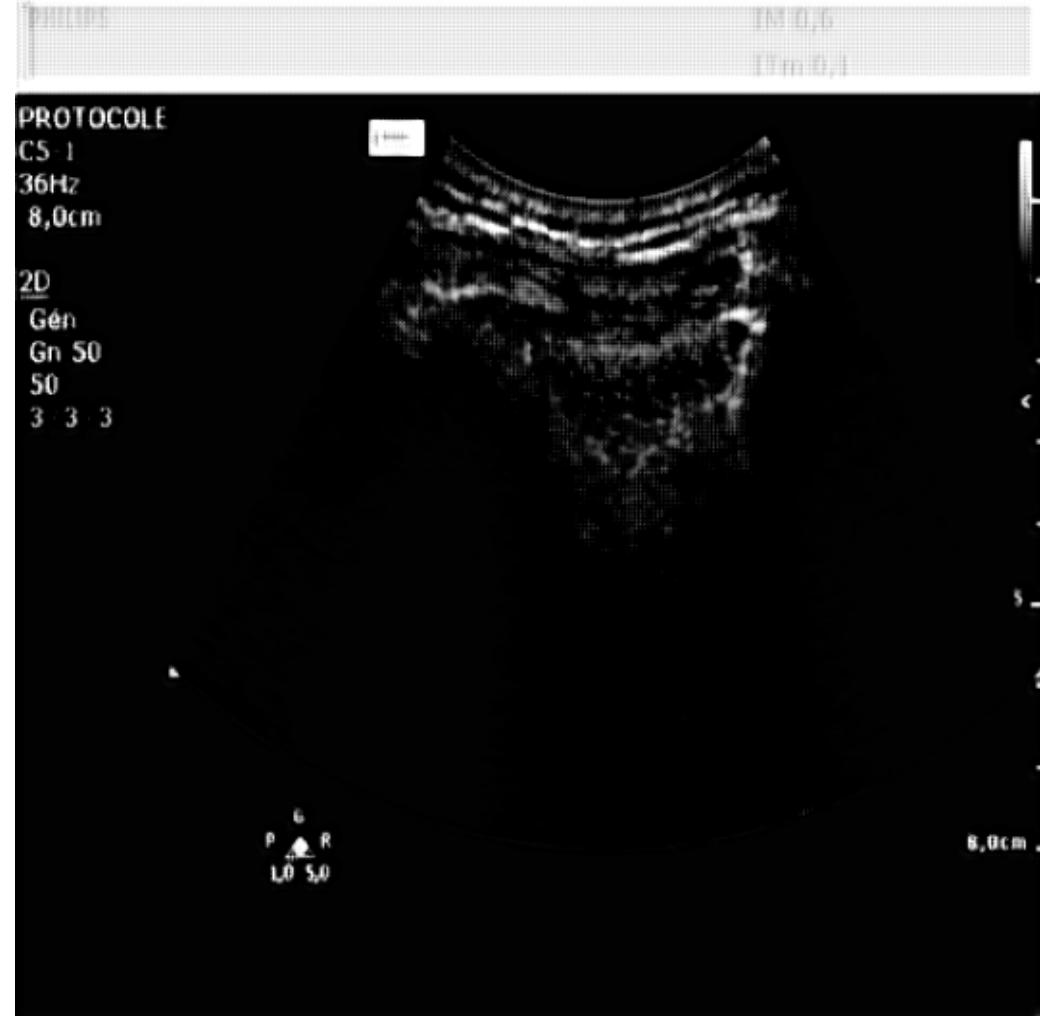


Image 78/219: frame\_169.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 79/219: frame\_17.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

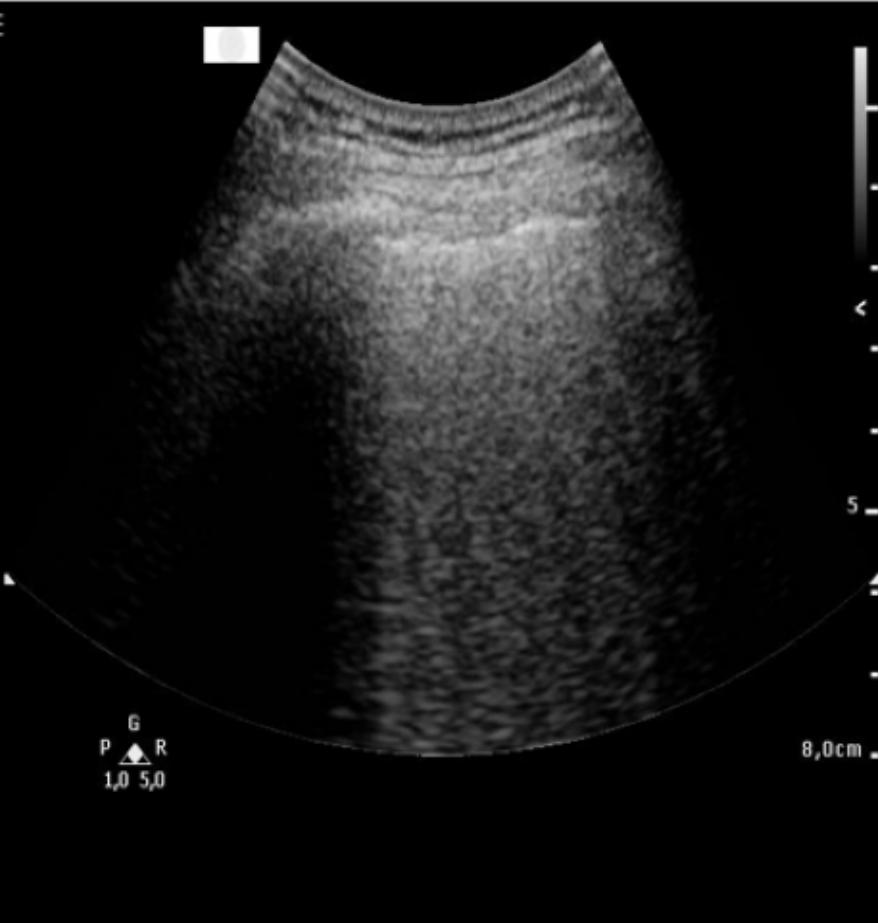
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image bruitée

Image 80/219: frame\_170.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

G

P R

1,0 5,0

8,0cm

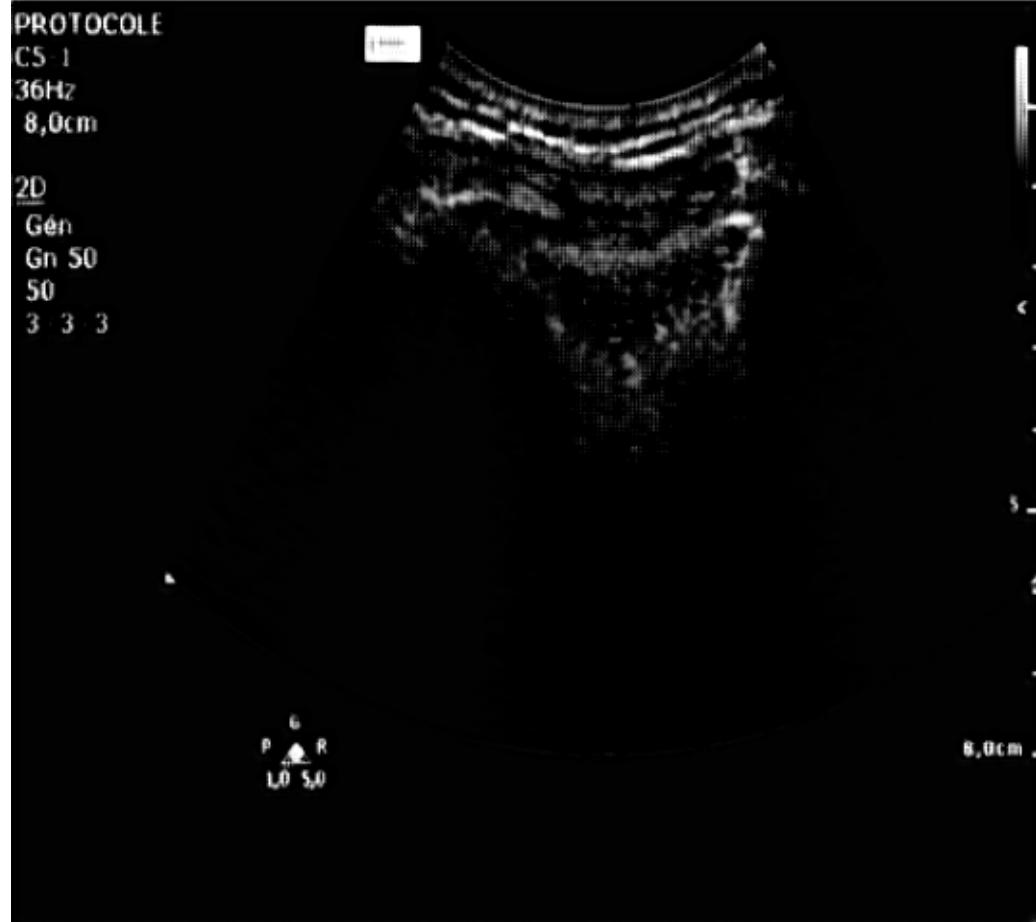


Image bruitée

PHILIPS

Image 81/219: frame\_171.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

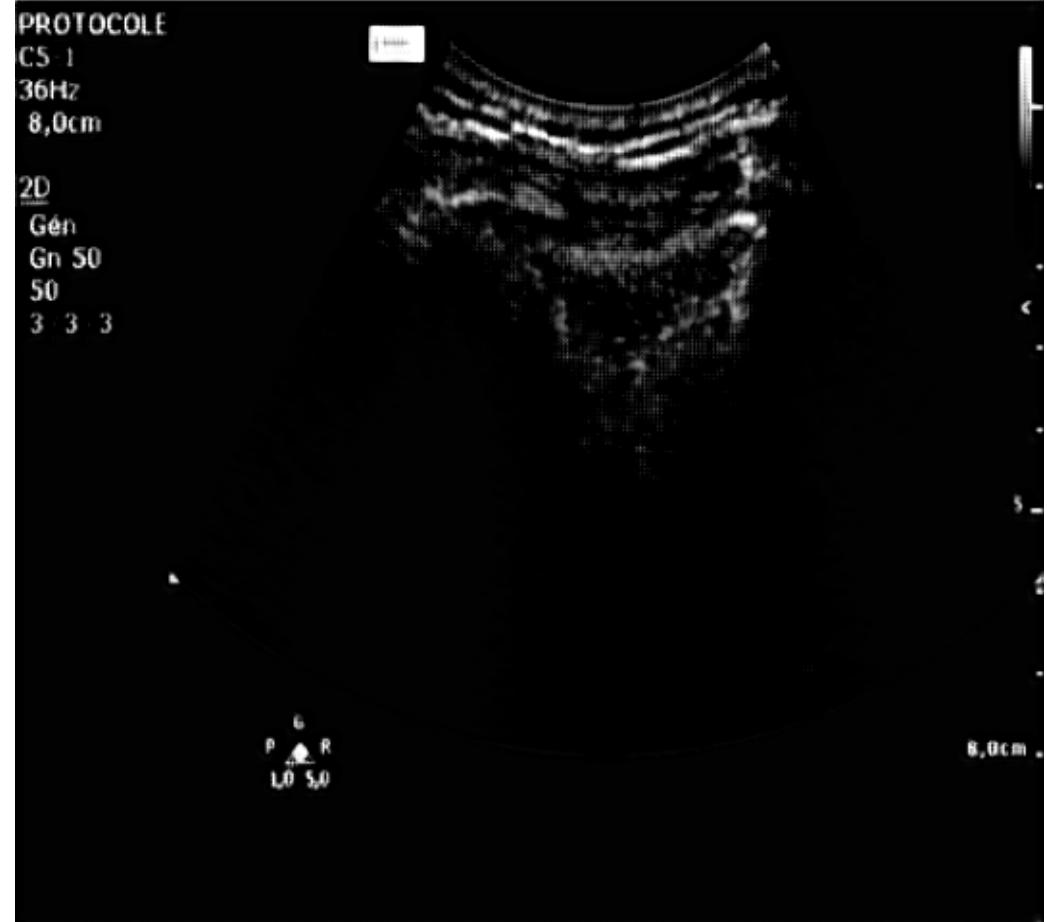


Image 82/219: frame\_172.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

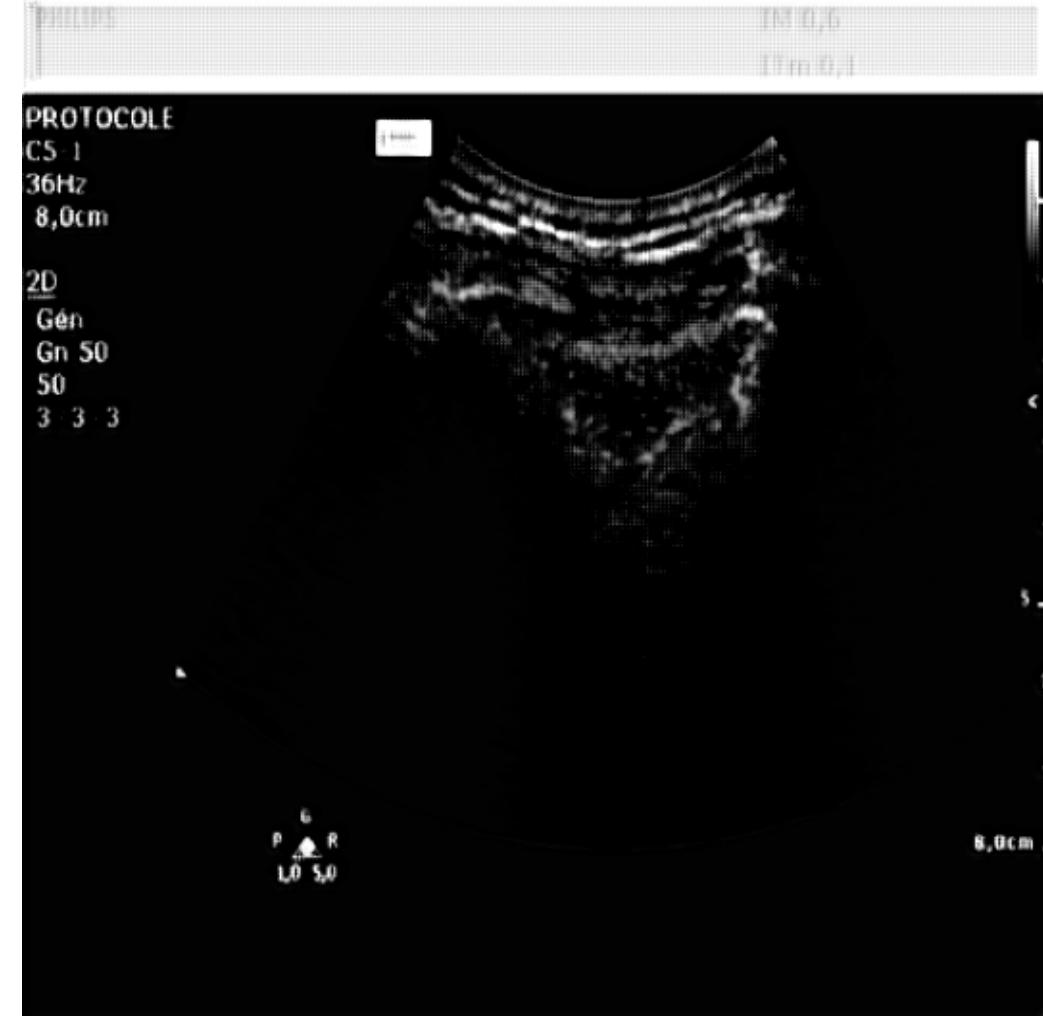


Image bruitée

Image 83/219: frame\_173.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image 84/219: frame\_174.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

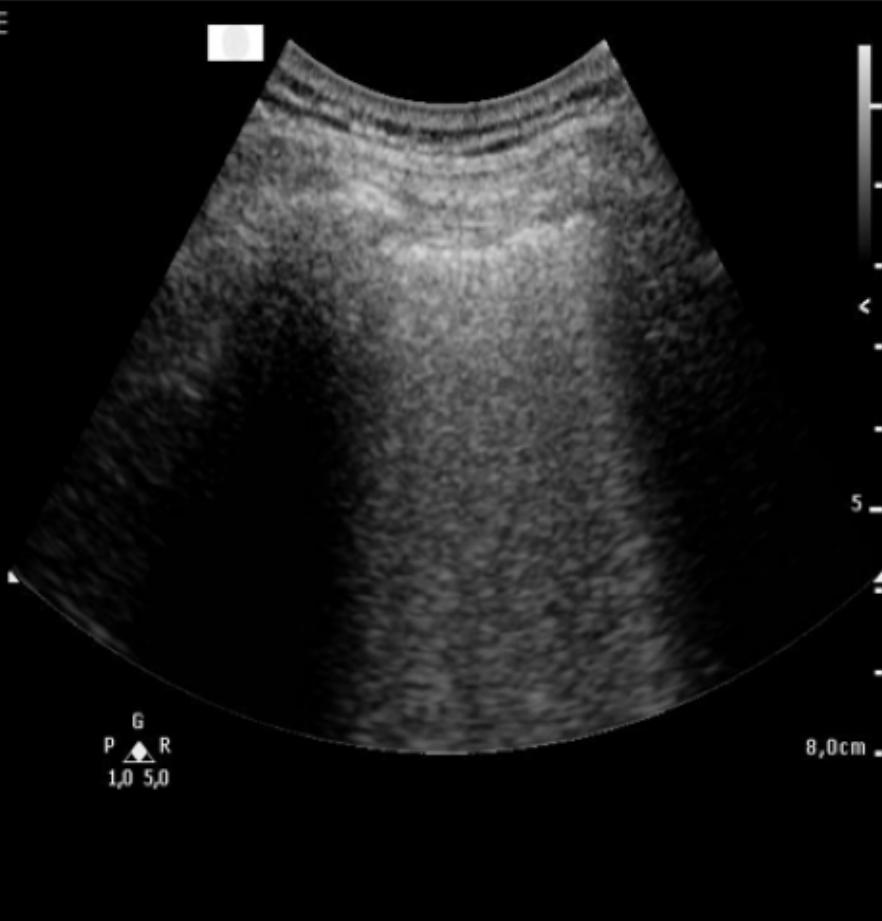


Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

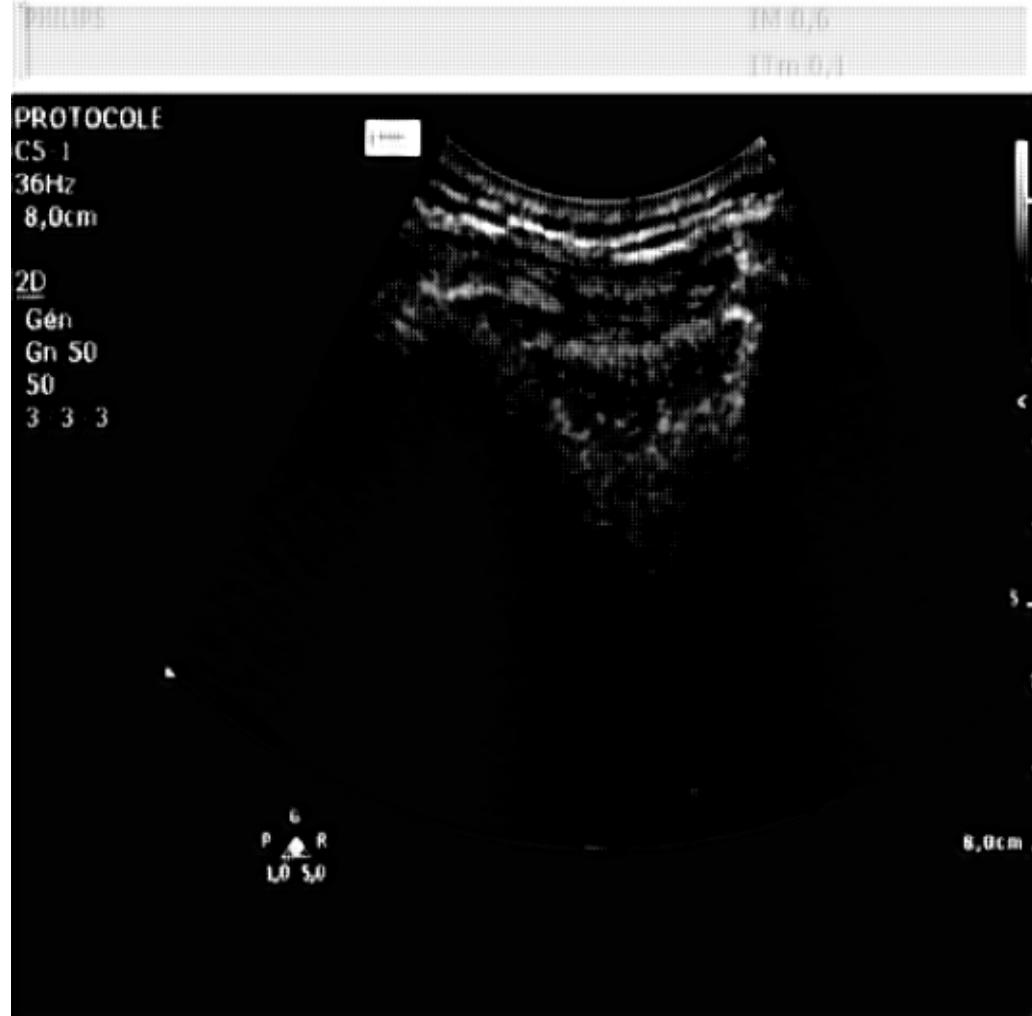


Image bruitée

Image 85/219: frame\_175.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

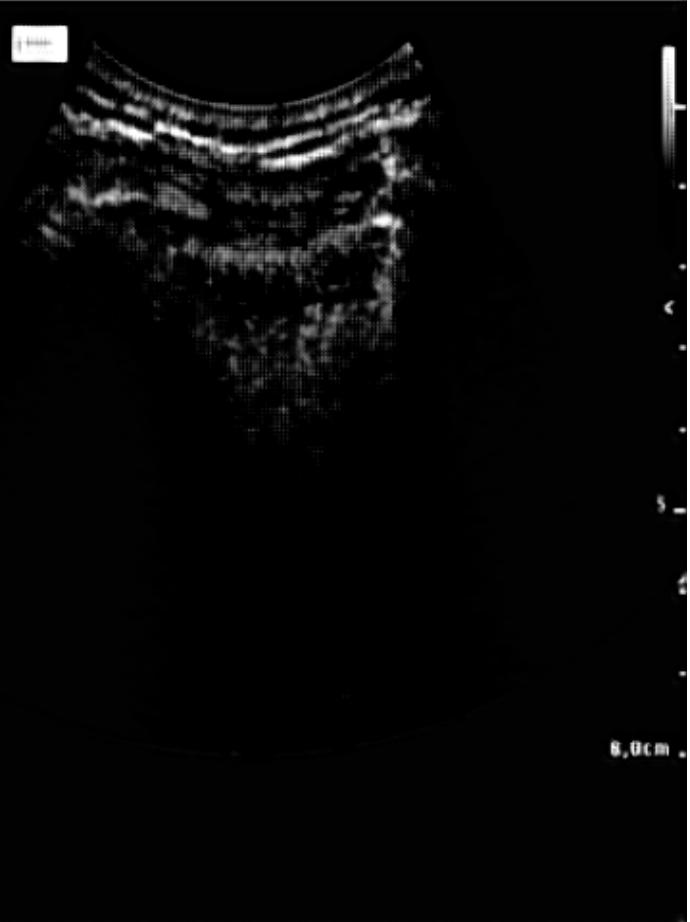


Image bruitée

Image 86/219: frame\_176.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

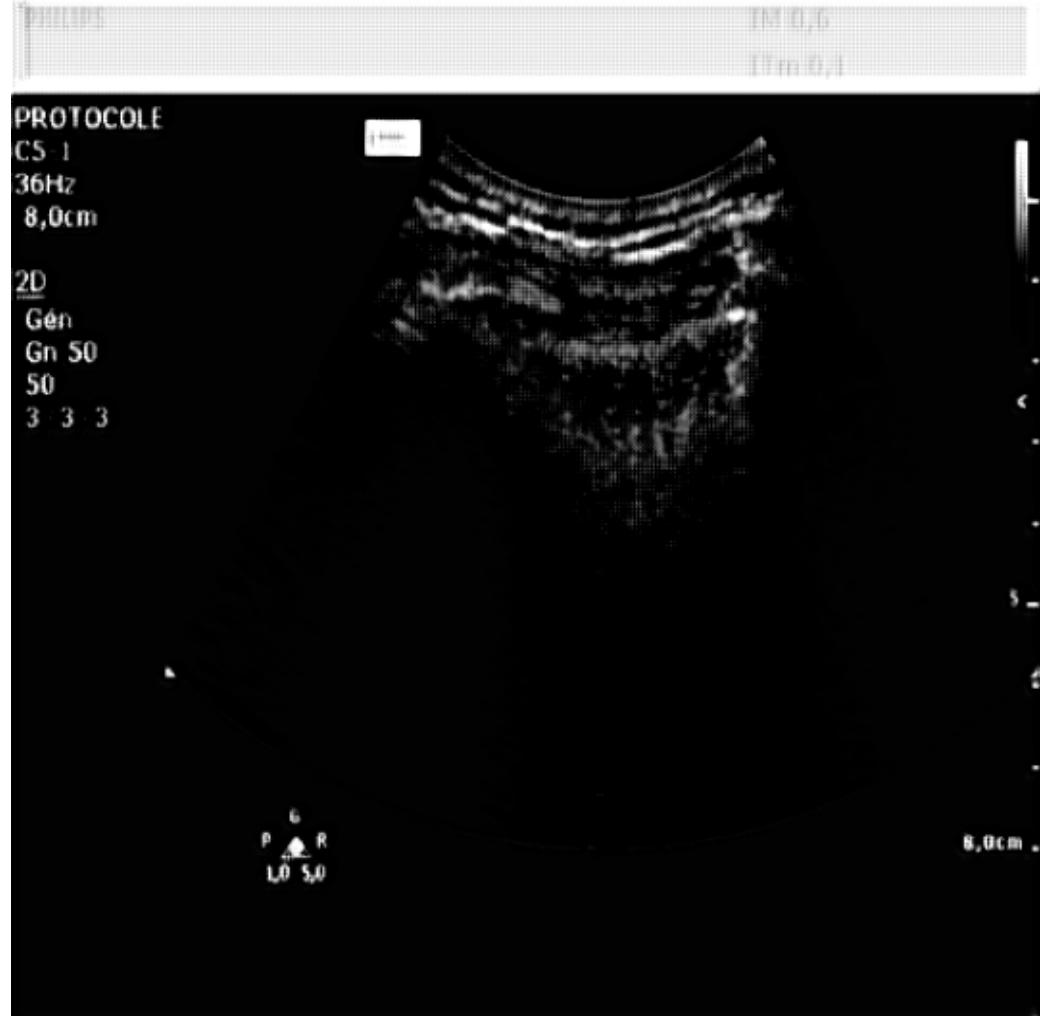


Image bruitée

Image 87/219: frame\_177.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

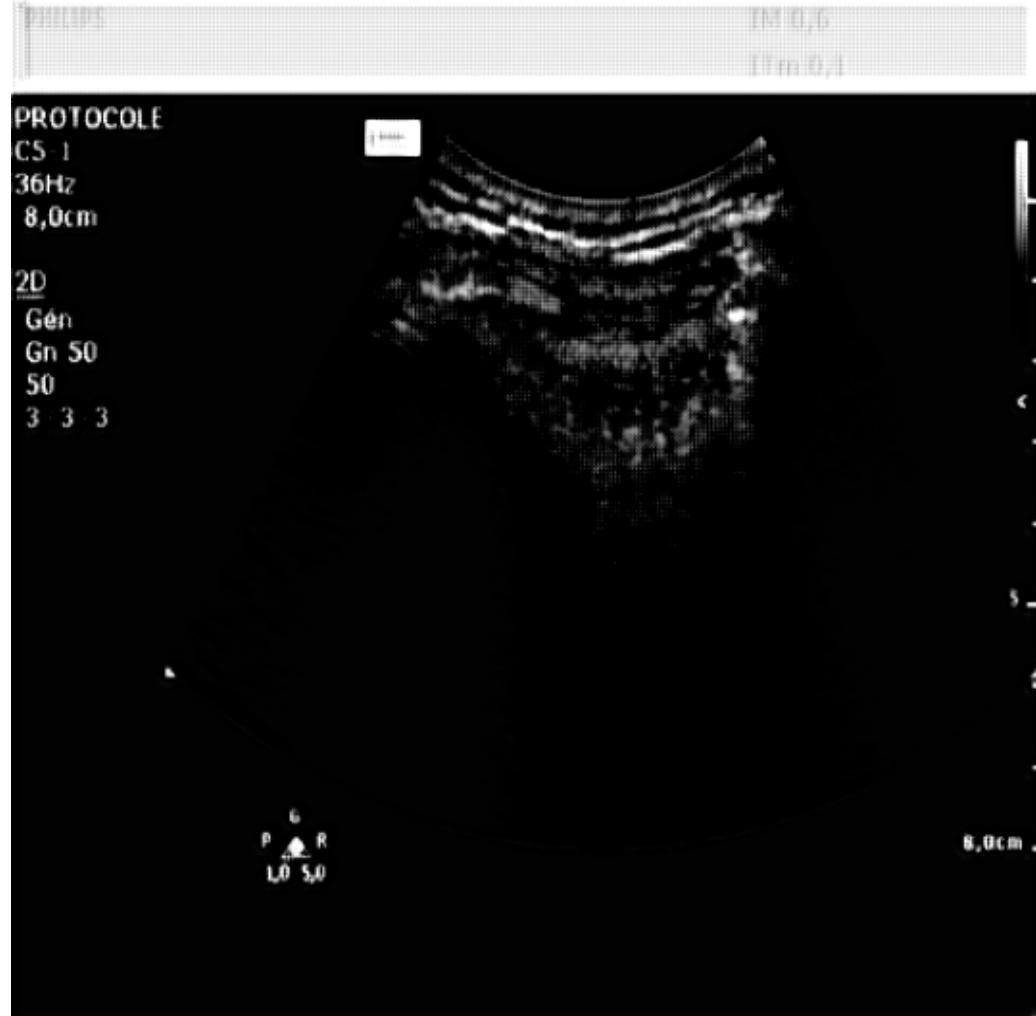


Image 88/219: frame\_178.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

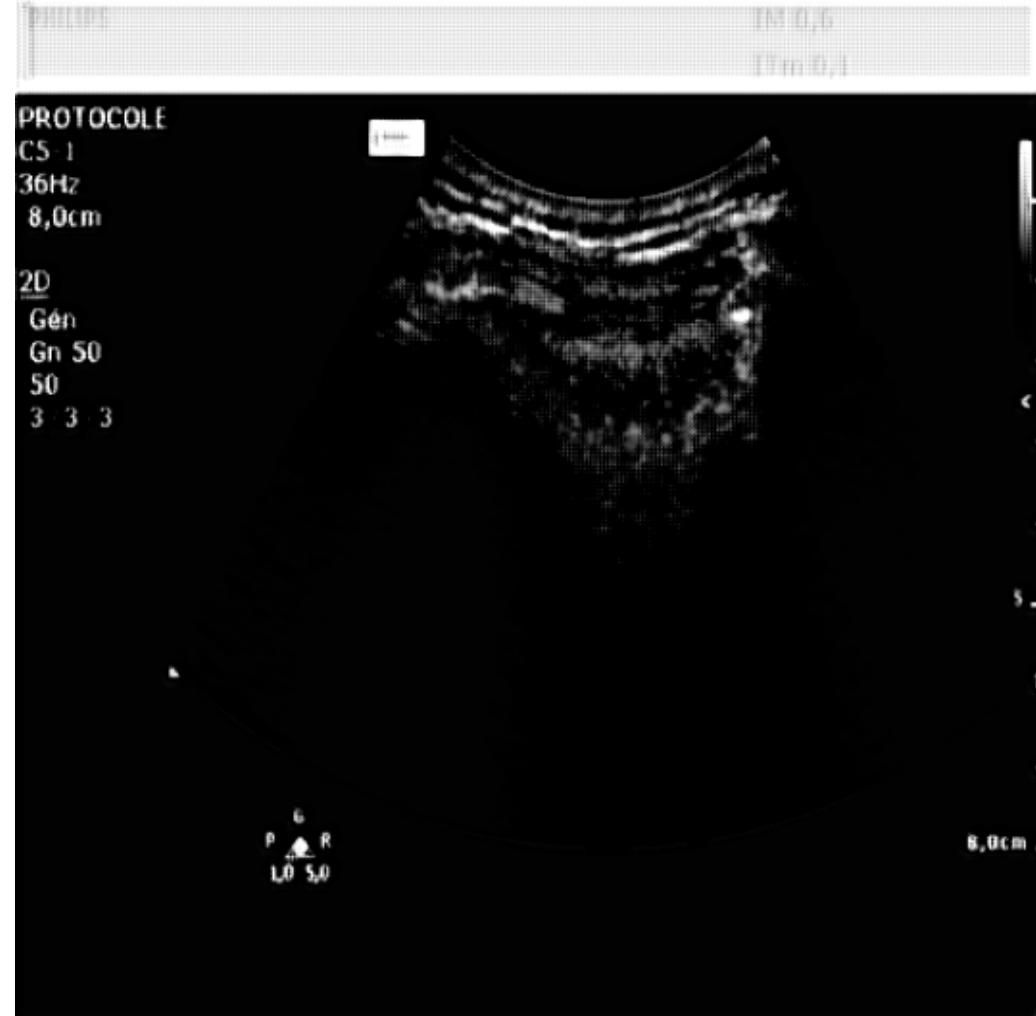


Image 89/219: frame\_179.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

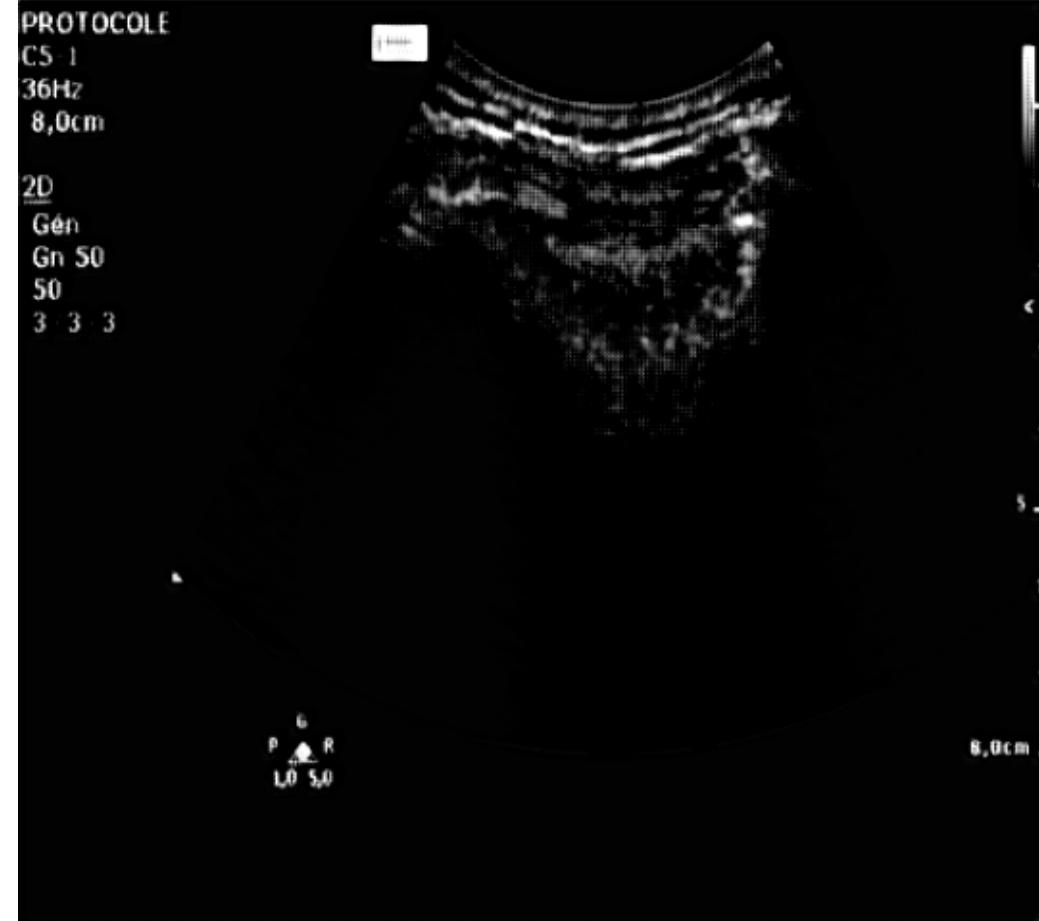


Image bruitée

Image 90/219: frame\_18.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

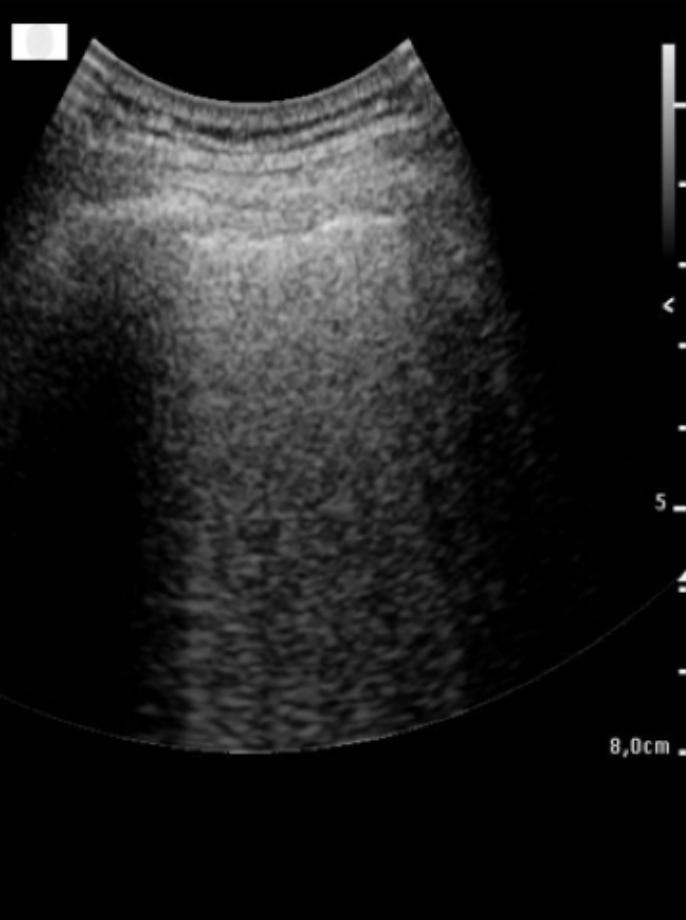
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

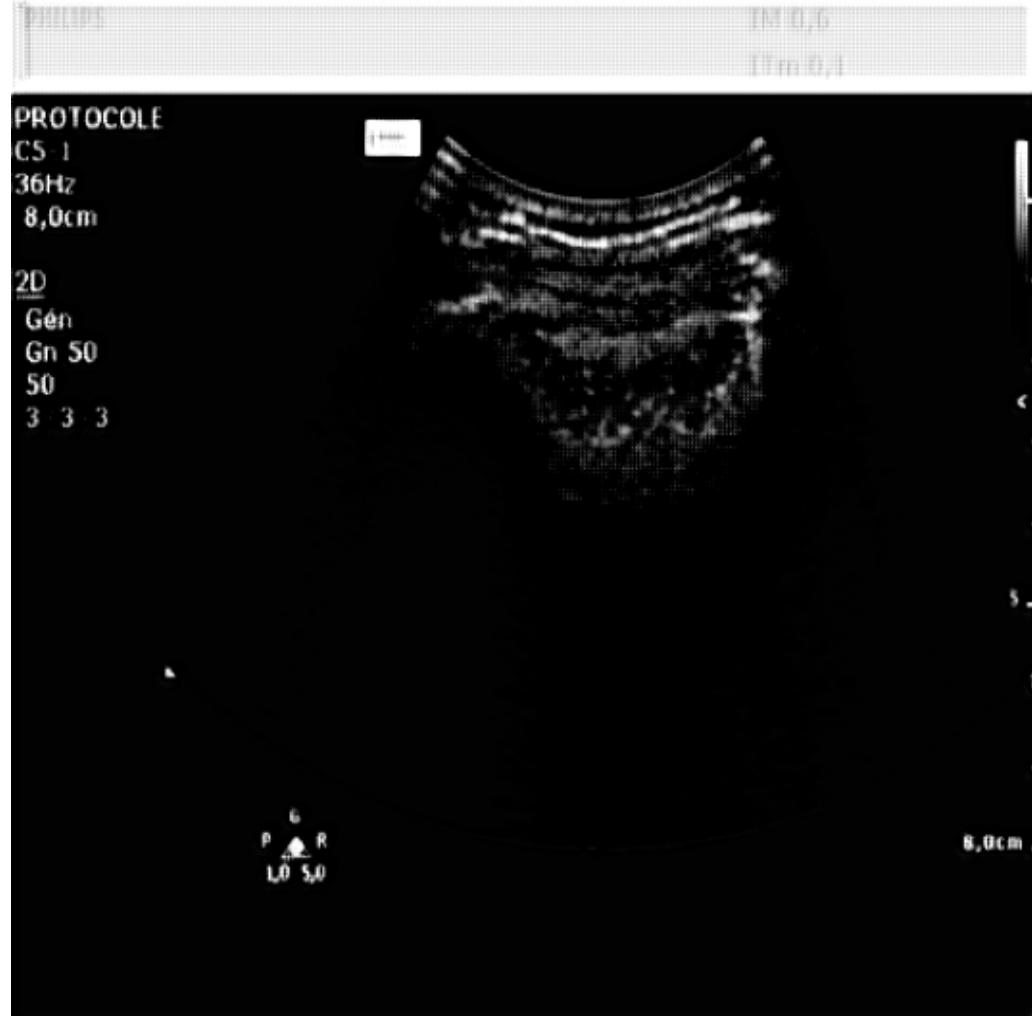


Image bruitée

Image 91/219: frame\_180.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

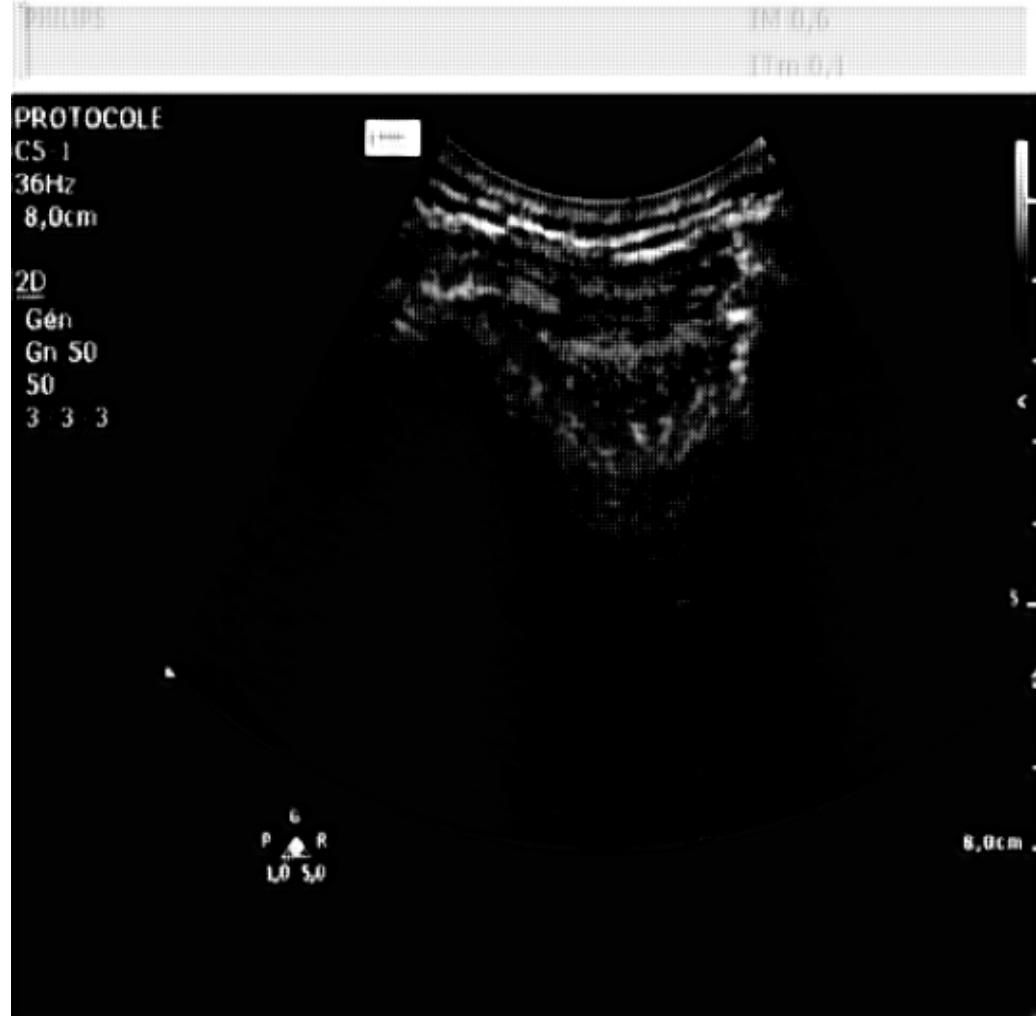


Image bruitée

Image 92/219: frame\_181.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

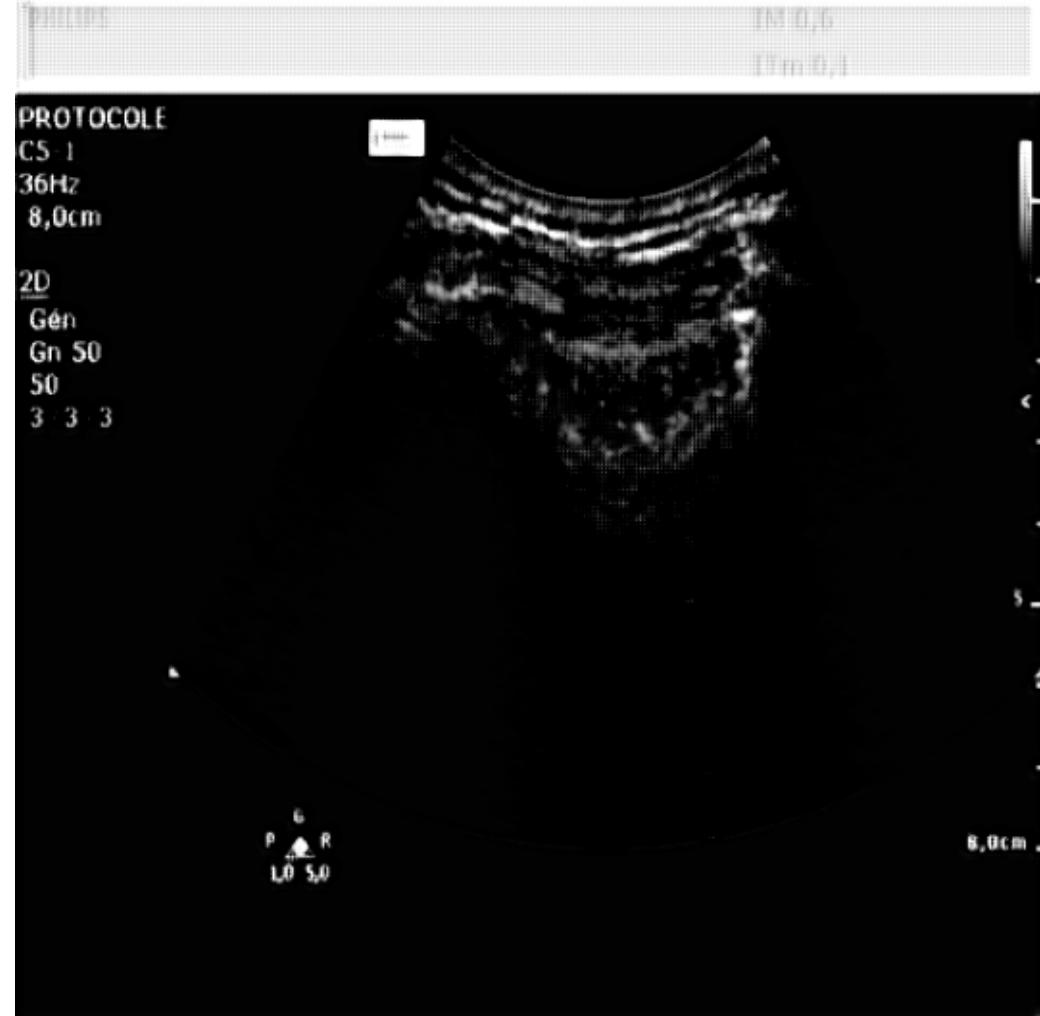


Image bruitée

Image 93/219: frame\_182.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

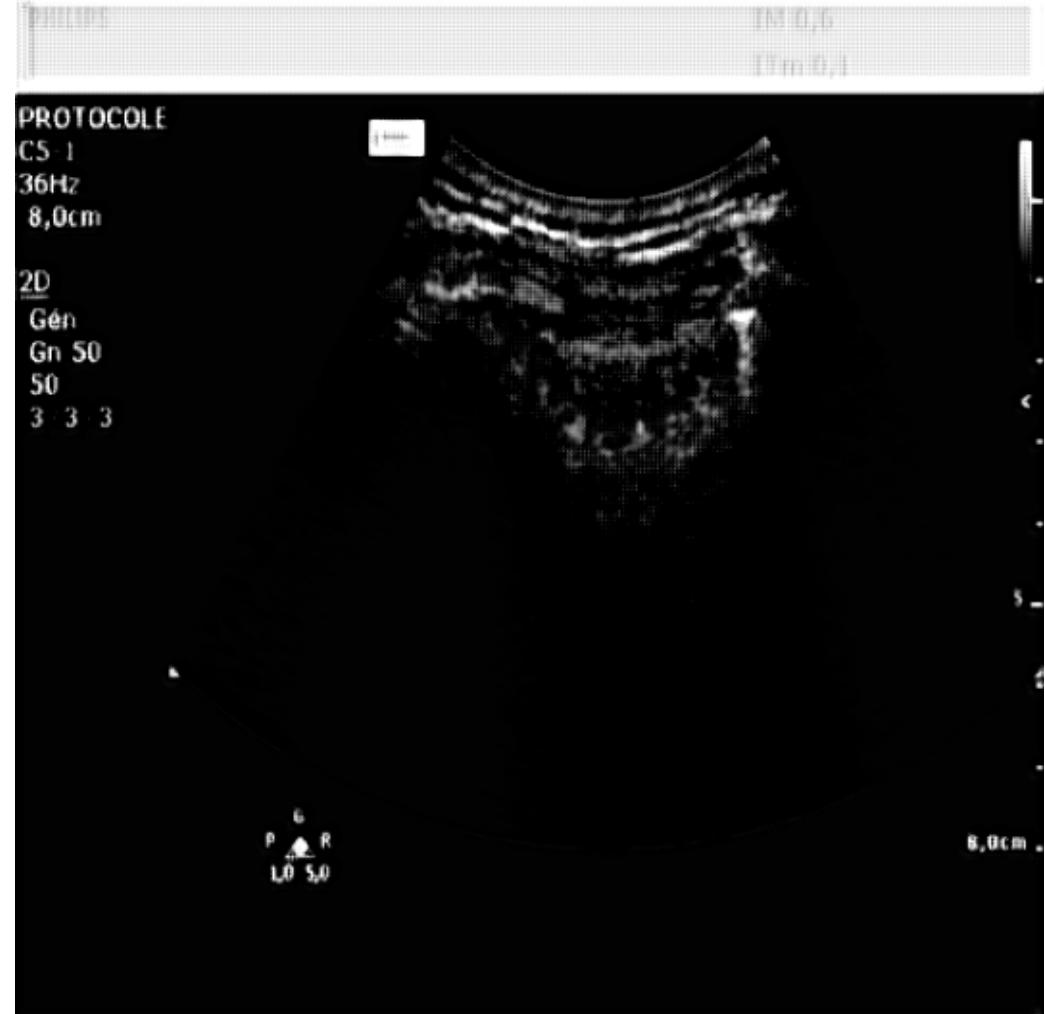


Image 94/219: frame\_183.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

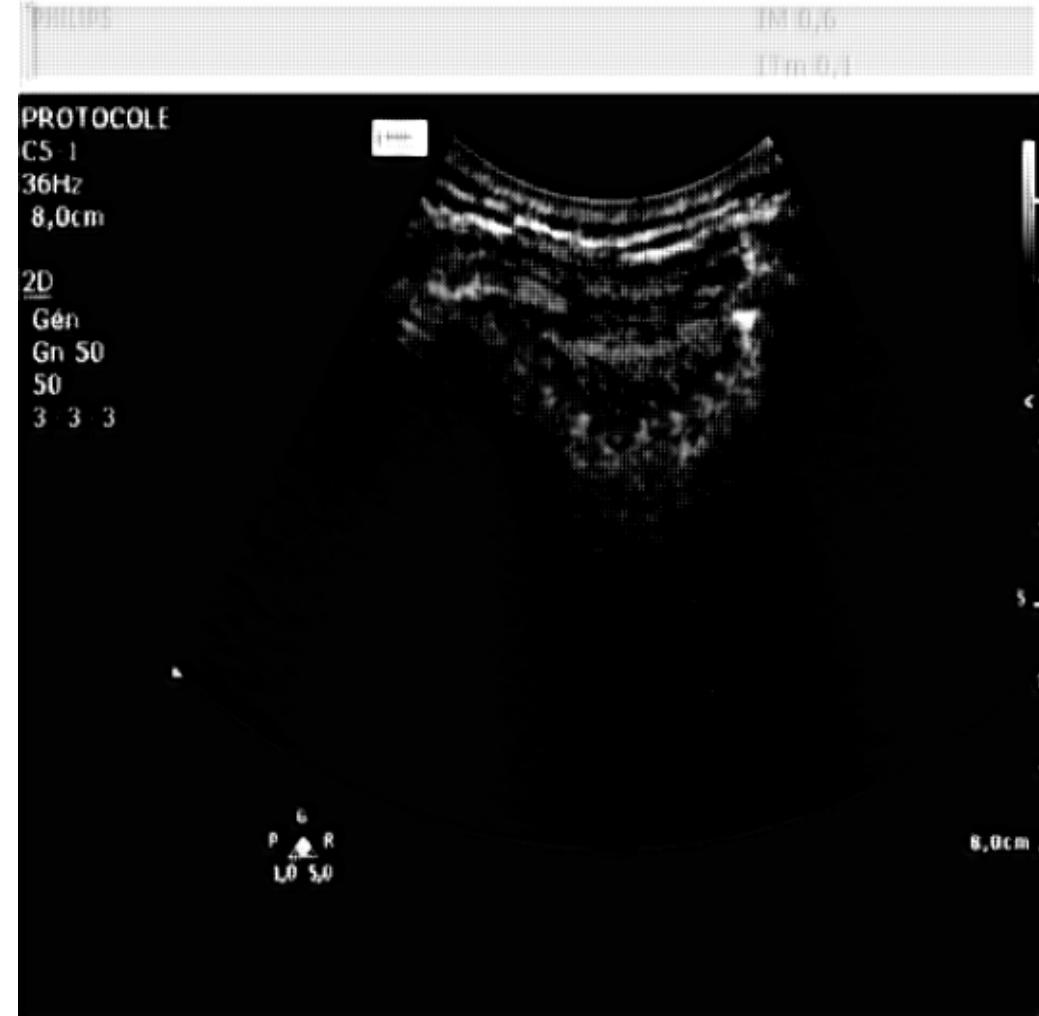


Image 95/219: frame\_184.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 96/219: frame\_185.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

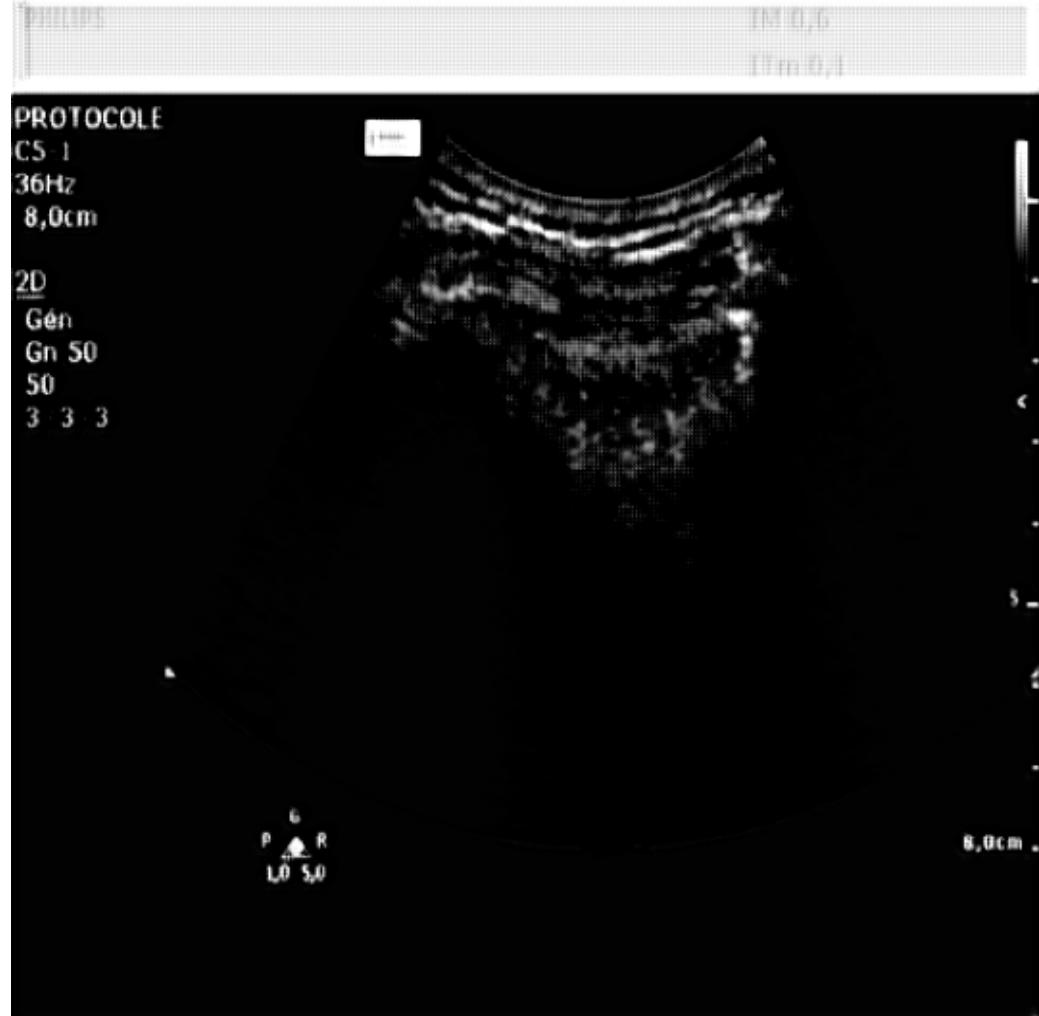


Image bruitée

Image 97/219: frame\_186.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

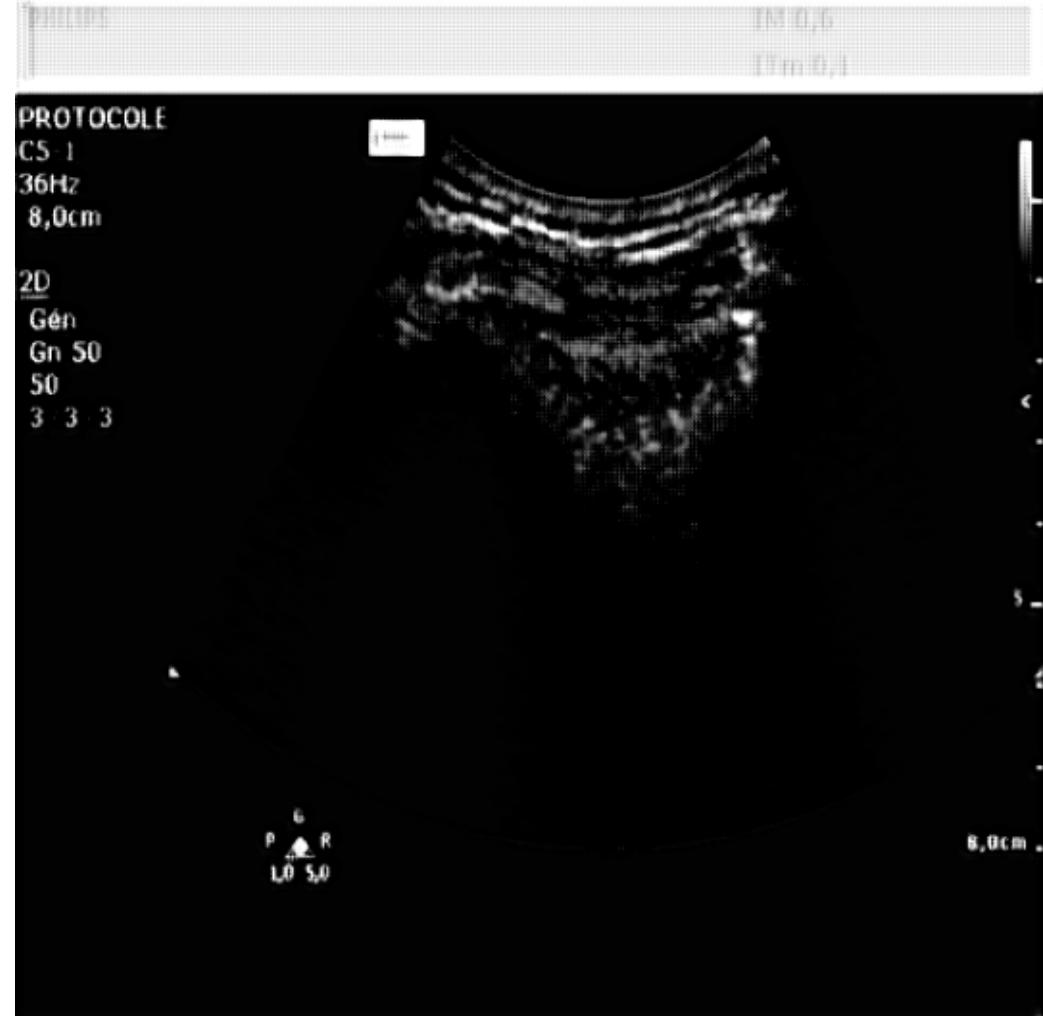


Image 98/219: frame\_187.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

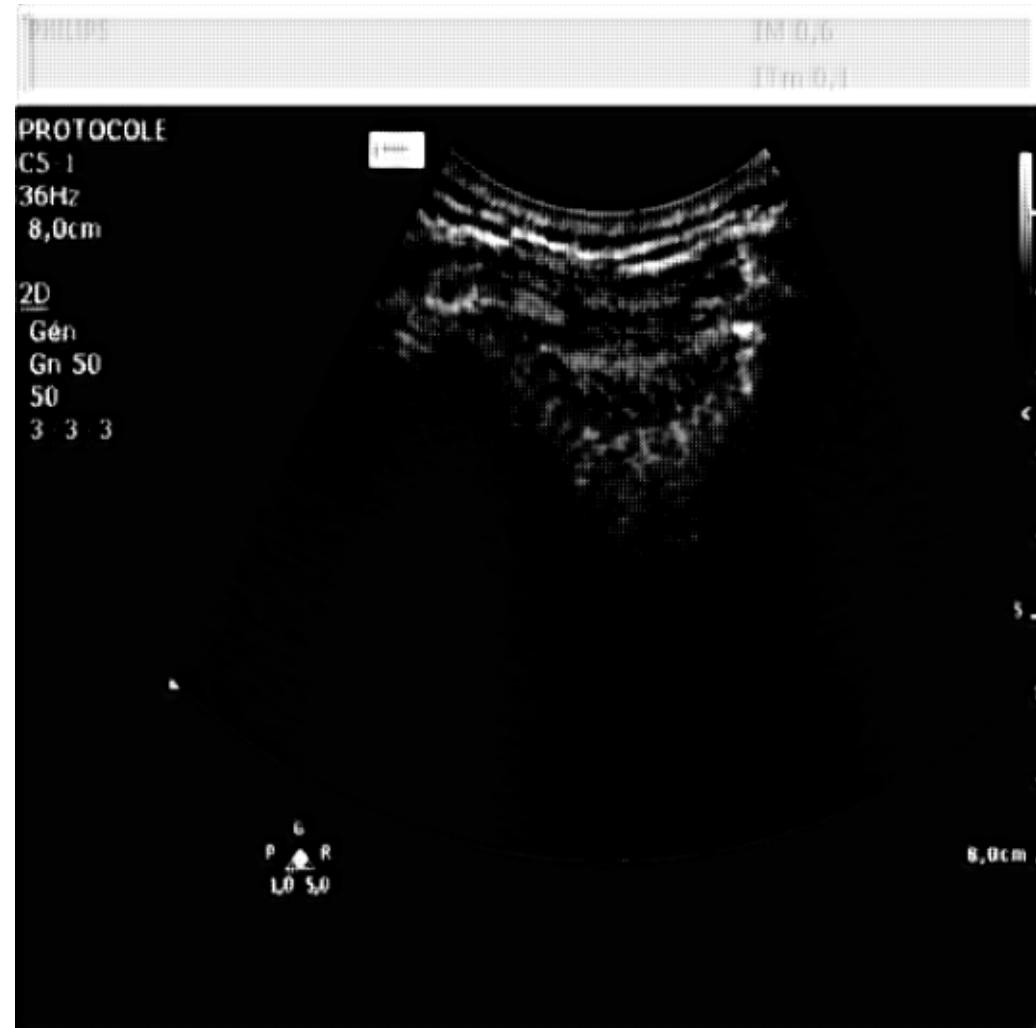


Image 99/219: frame\_188.jpg

Image bruitée

PHILIPS

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image débruitée

IM 0,6

ITm 0,1

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image bruitée

Image 100/219: frame\_189.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

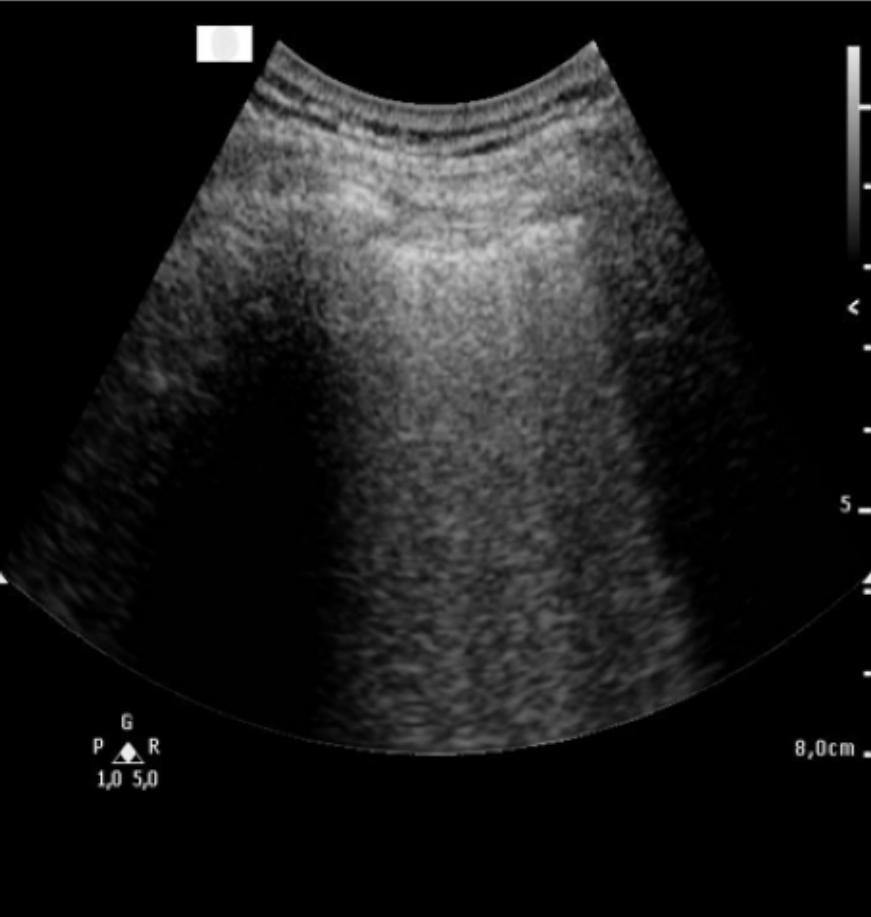
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

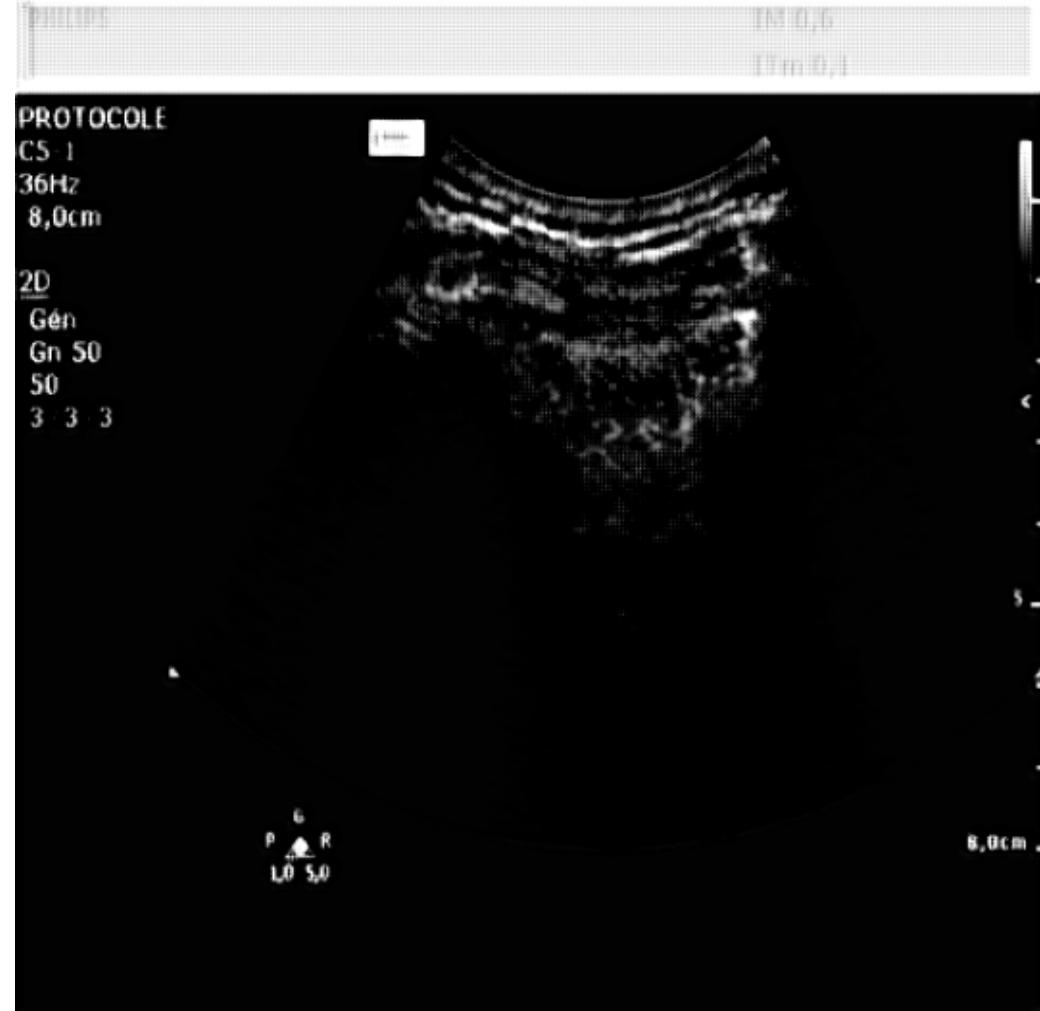


Image bruitée

PHILIPS

Image 101/219: frame\_19.jpg

Image débruitée

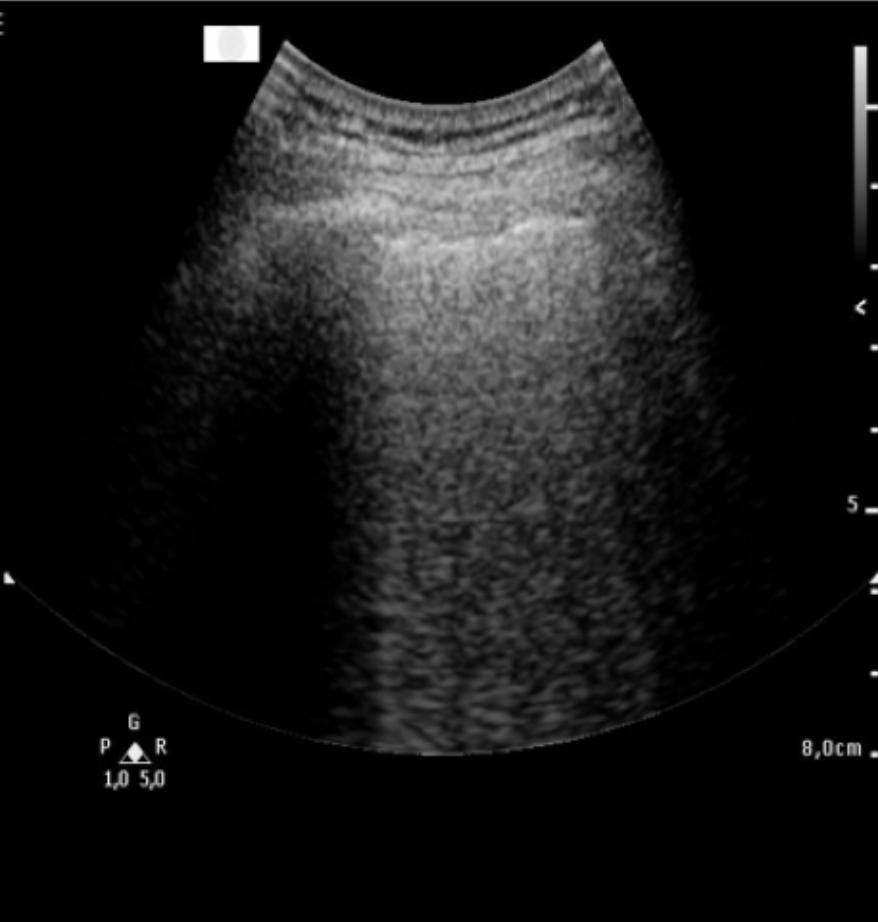
PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 3 3

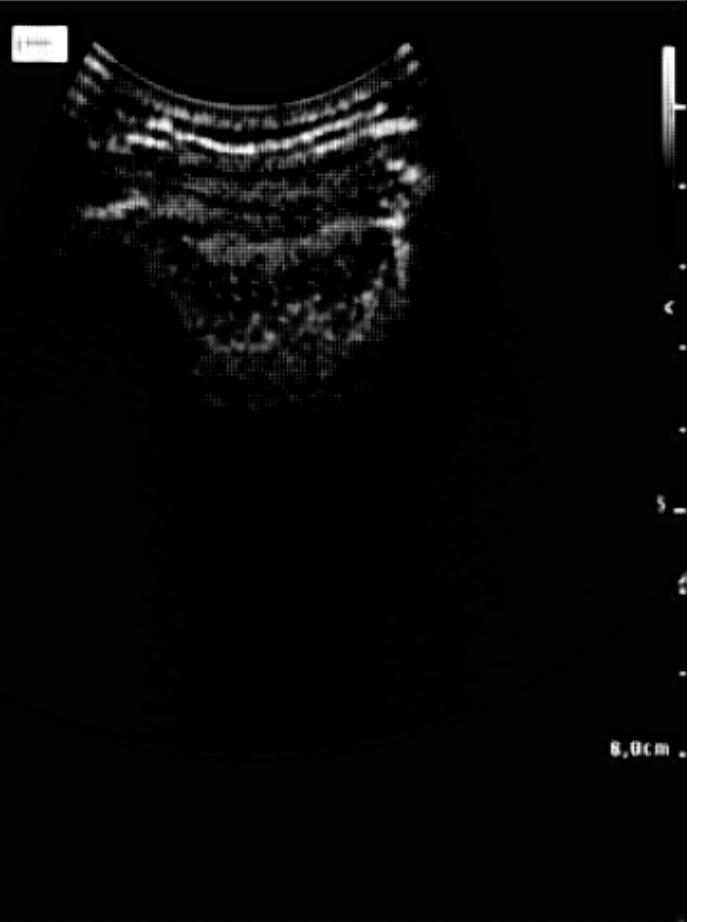


Image bruitée

Image 102/219: frame\_190.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

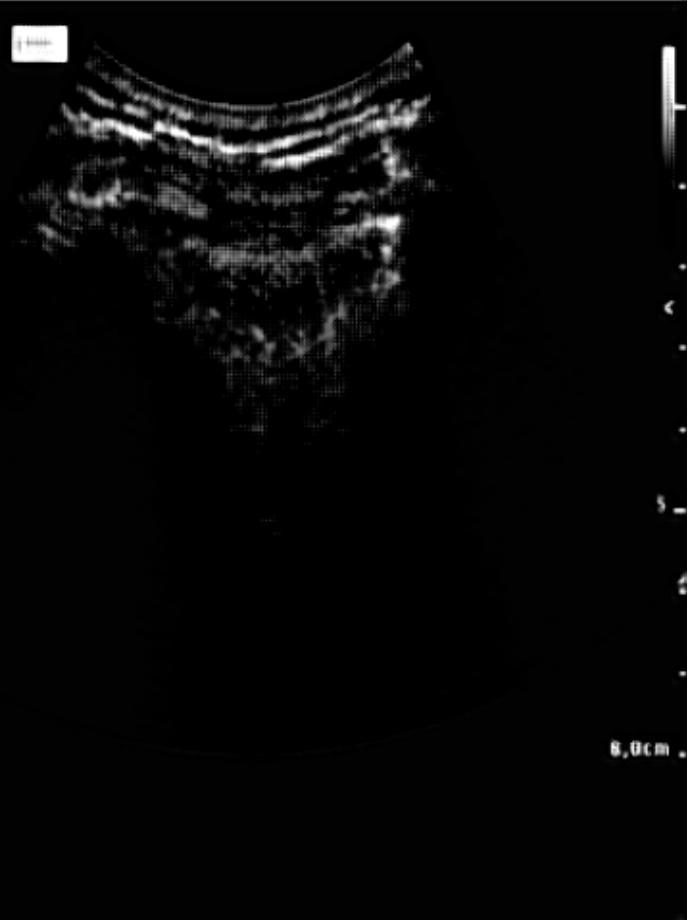


Image bruitée

Image 103/219: frame\_191.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image bruitée

Image 104/219: frame\_192.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

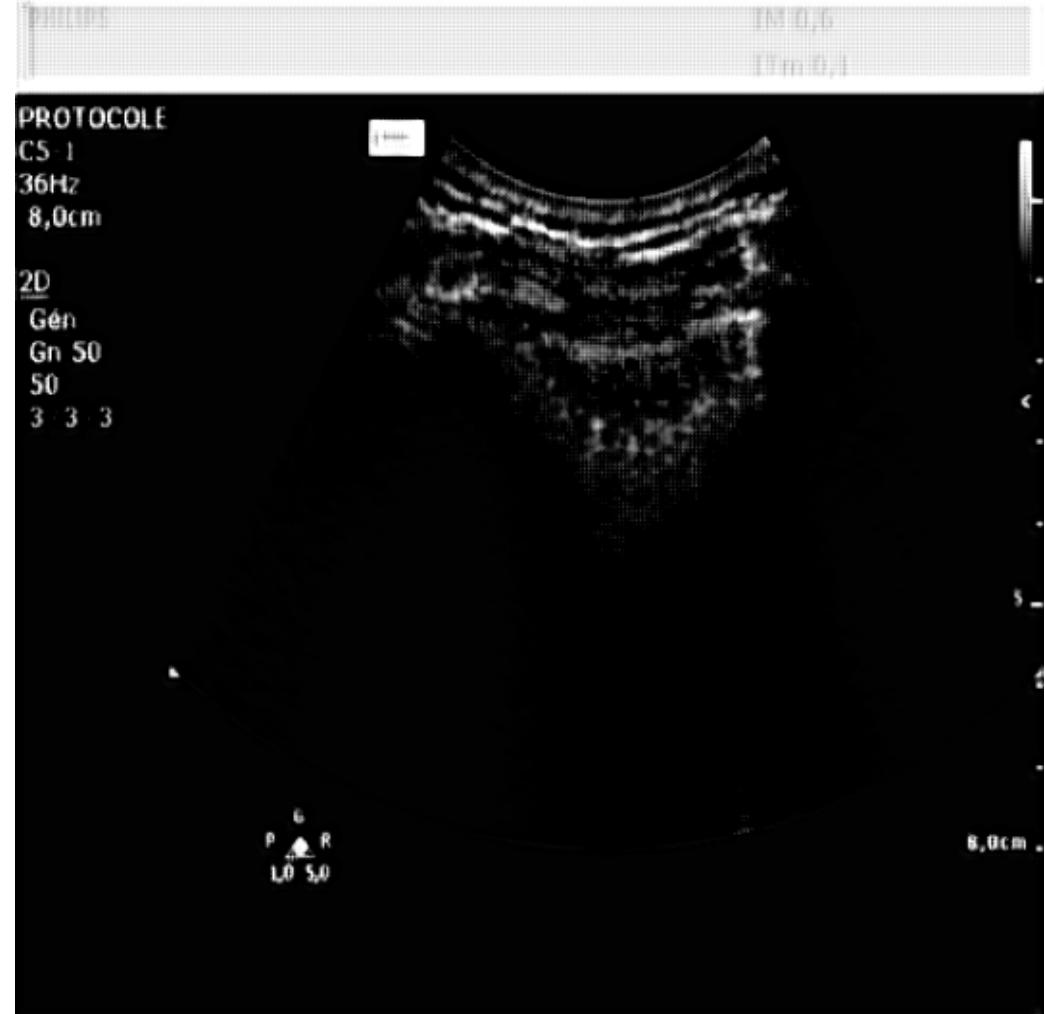


Image bruitée

Image 105/219: frame\_193.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

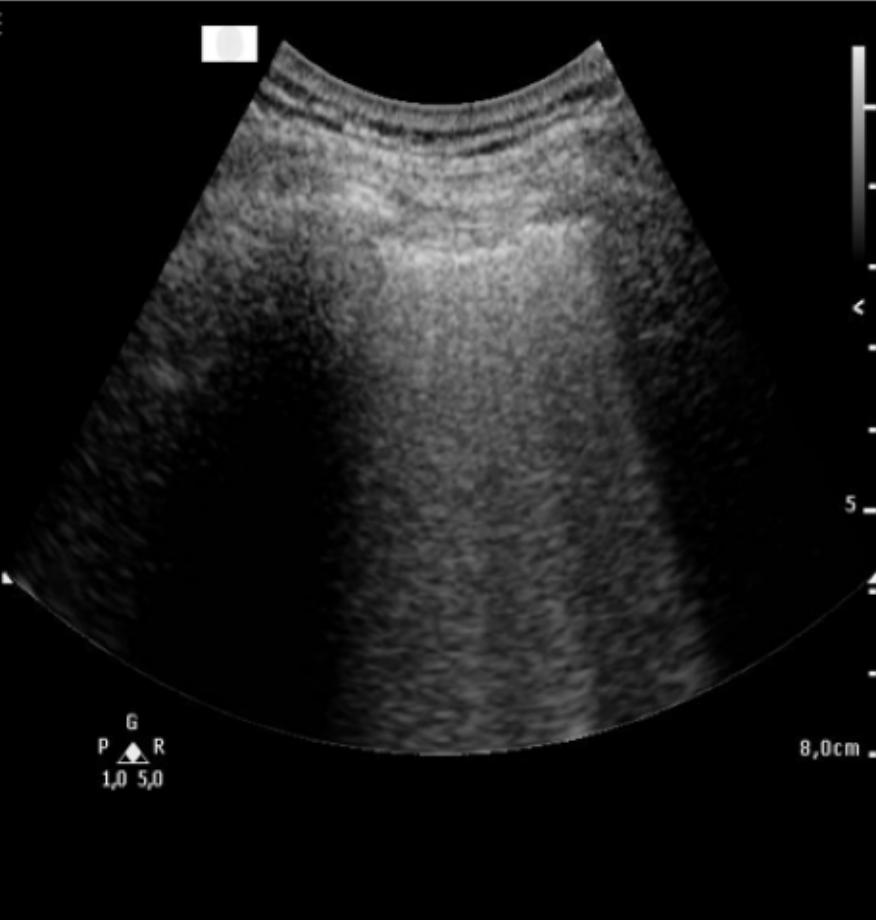
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1

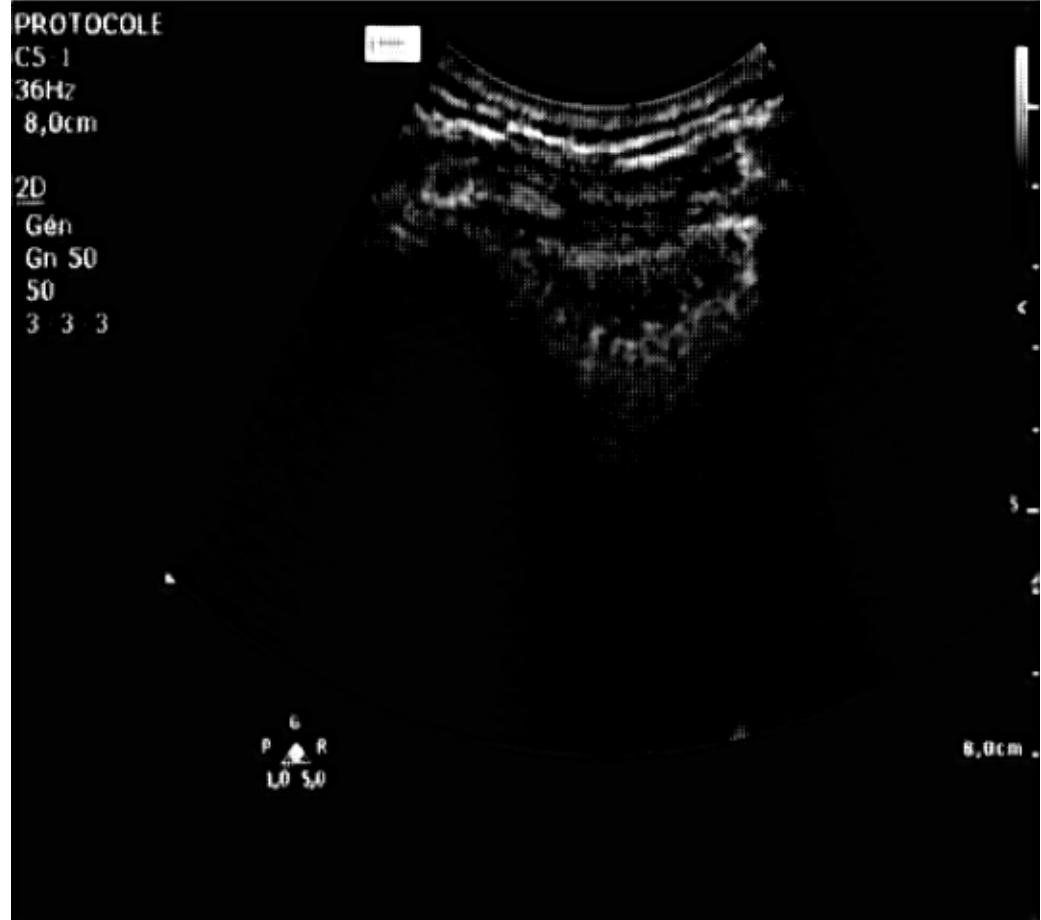


Image bruitée

Image 106/219: frame\_194.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

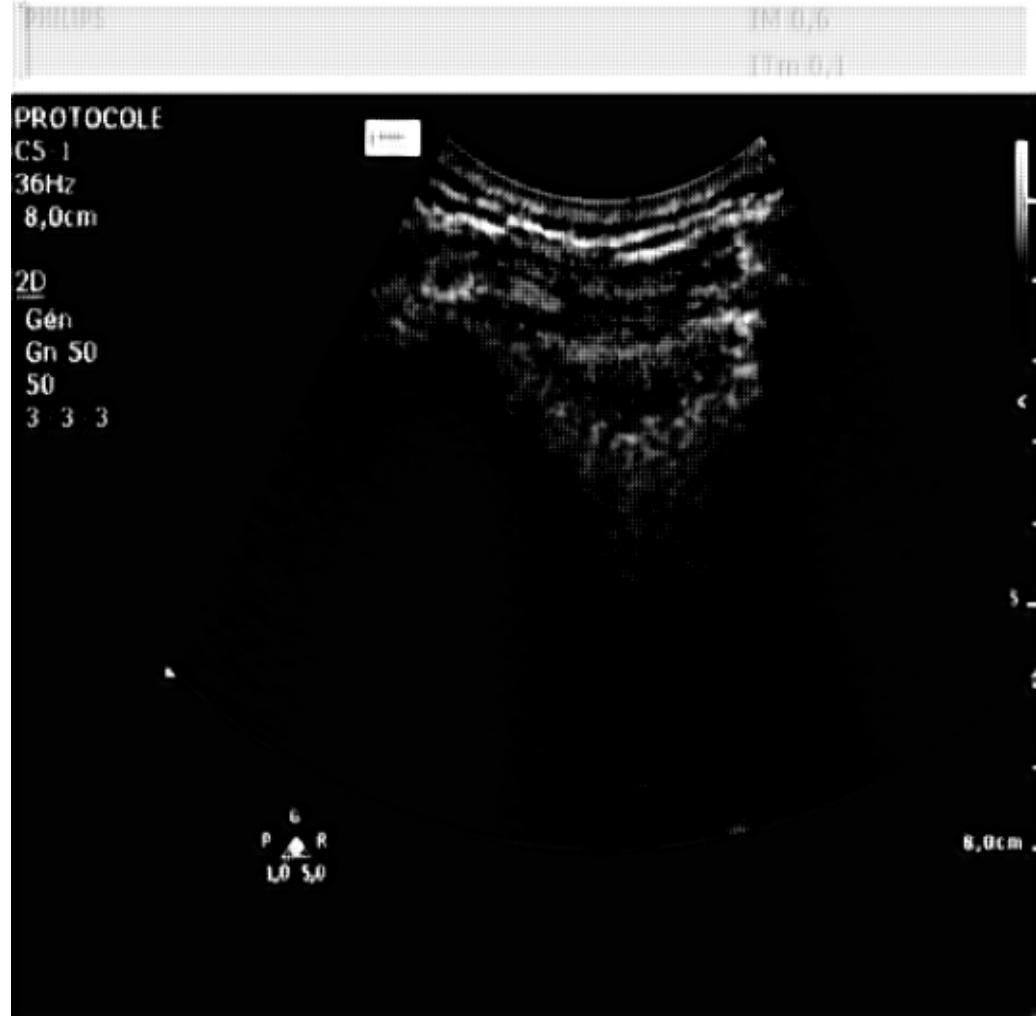


Image bruitée

PHILIPS

Image 107/219: frame\_195.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



Image bruitée

Image 108/219: frame\_196.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

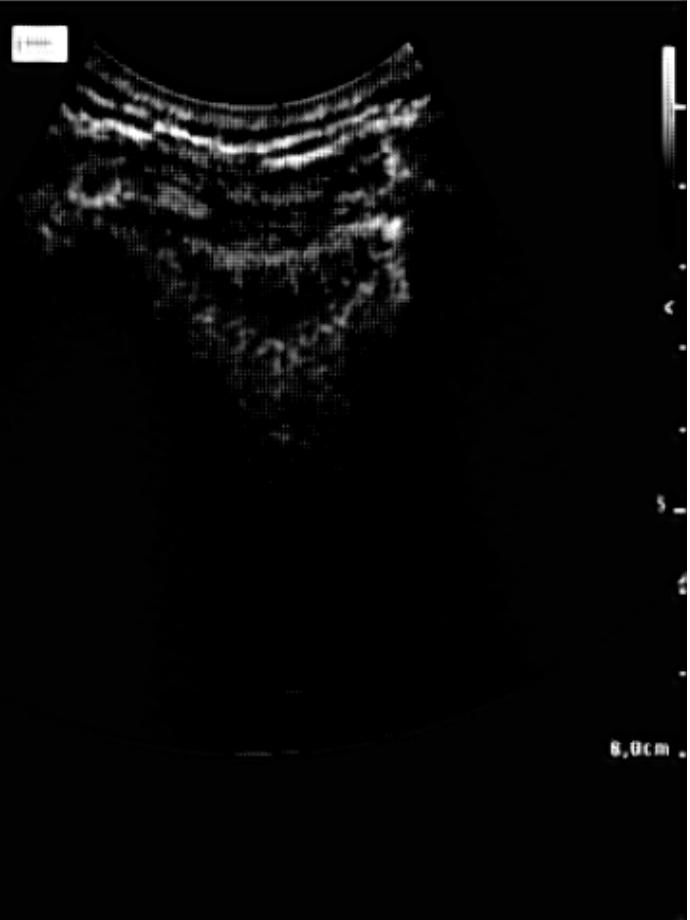


Image bruitée

Image 109/219: frame\_197.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

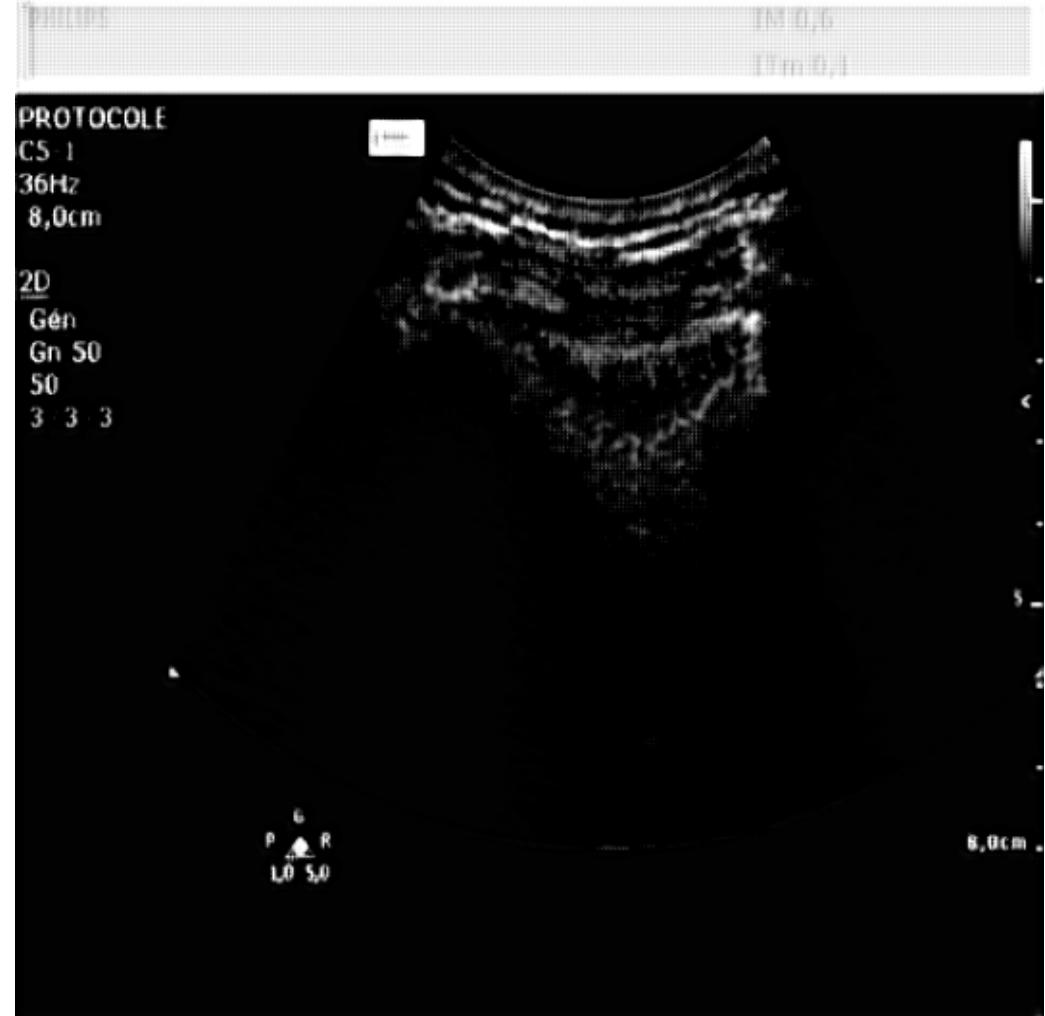


Image bruitée

Image 110/219: frame\_198.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image bruitée

Image 111/219: frame\_199.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

8,0cm

8,0cm

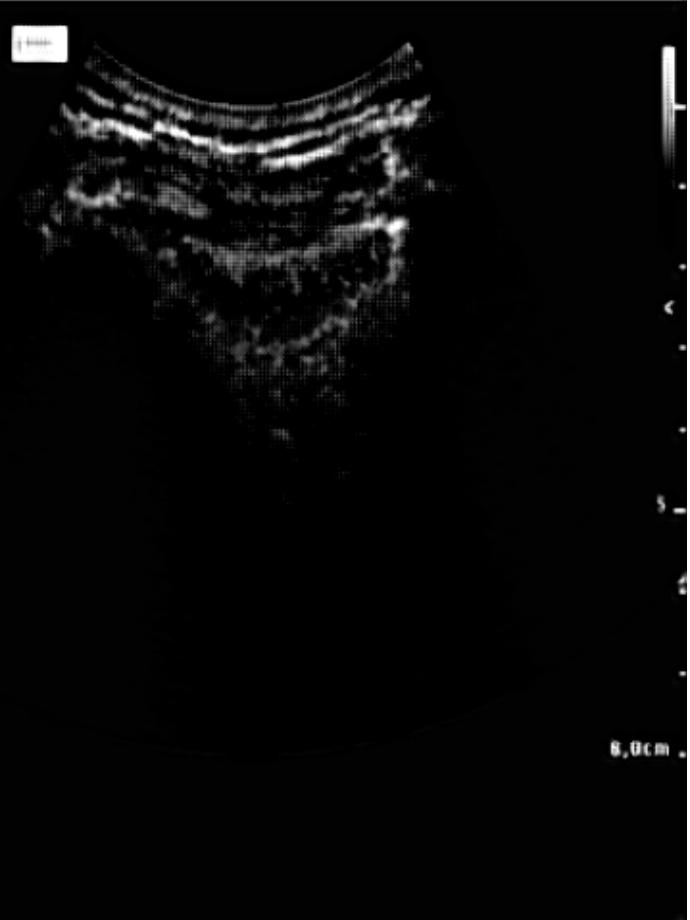


Image bruitée

Image 112/219: frame\_2.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



5

8,0cm

P G R  
1,0 5,0

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



5

8,0cm

P G R  
1,0 5,0

Image bruitée

PHILIPS

Image 113/219: frame\_20.jpg

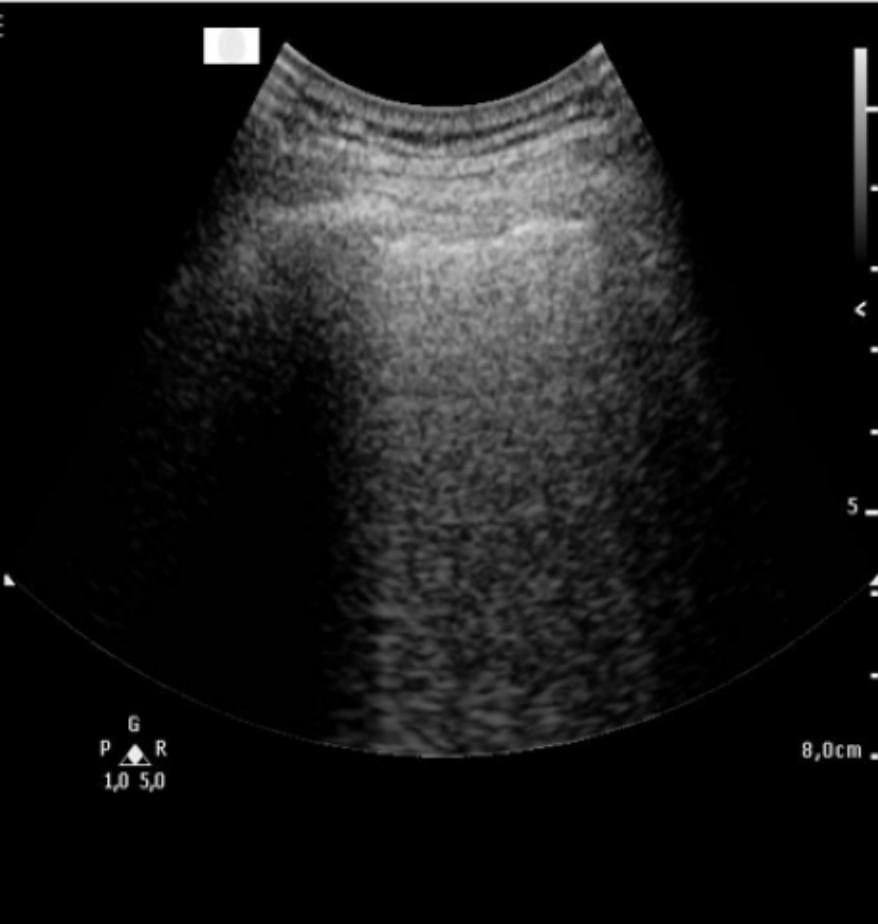
Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE  
CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

G  
P R  
1,0 5,0



Image bruitée

Image 114/219: frame\_200.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

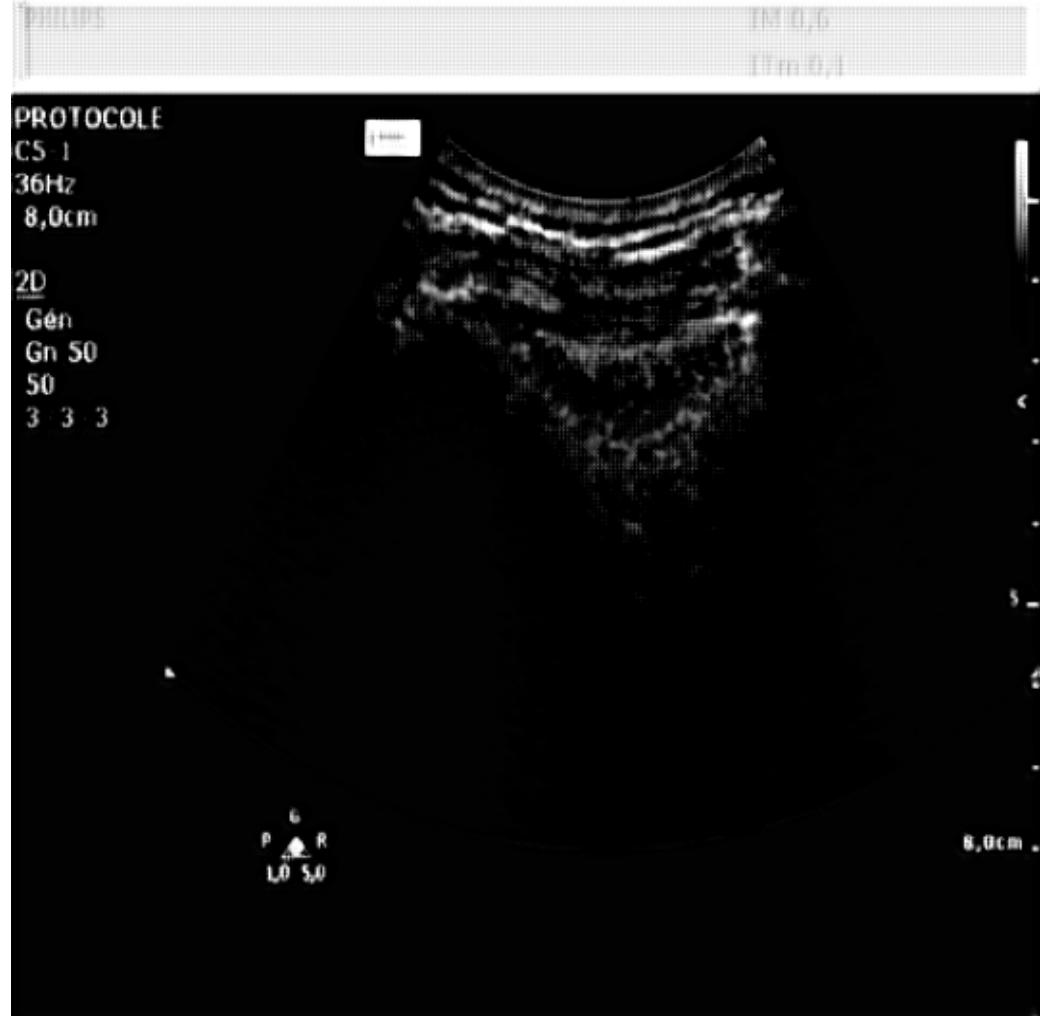


Image bruitée

Image 115/219: frame\_201.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

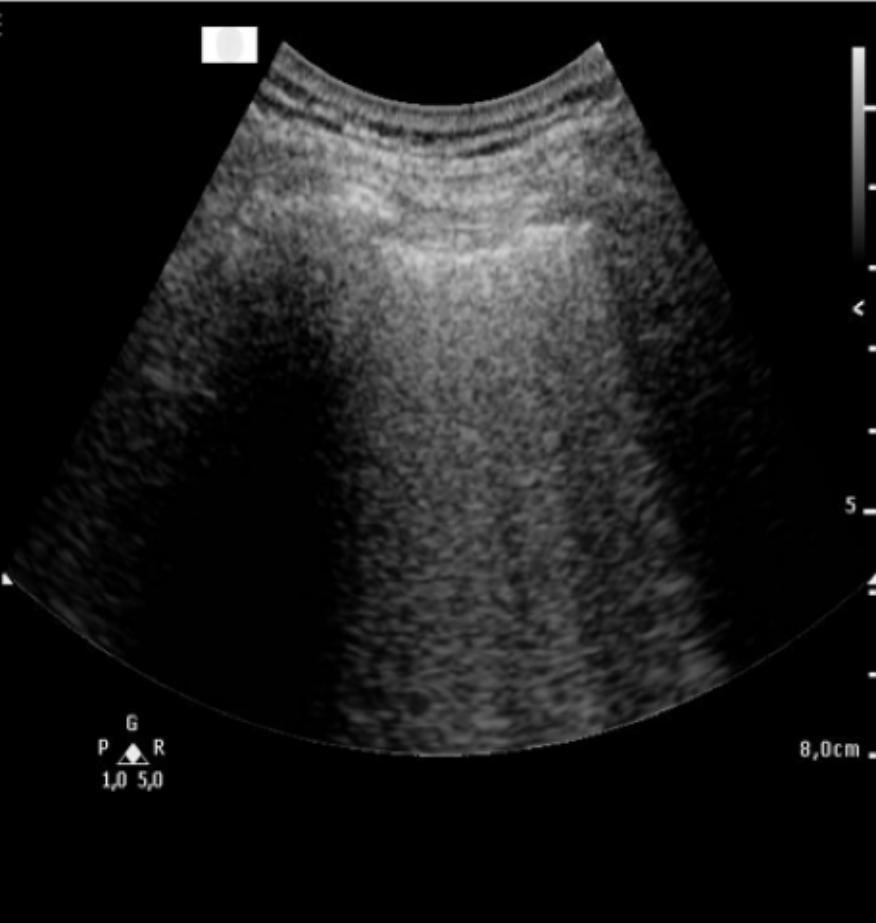
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

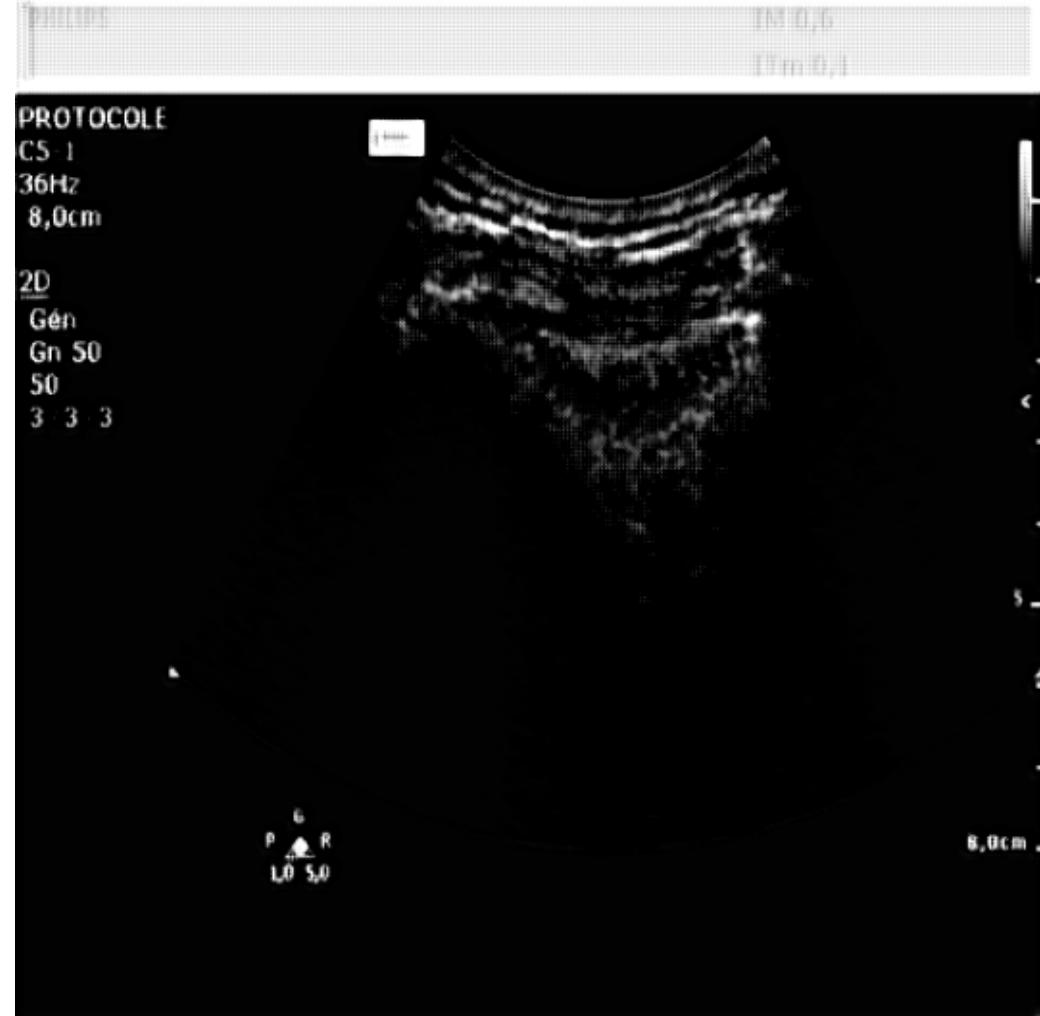


Image bruitée

PHILIPS

Image 116/219: frame\_202.jpg

Image débruitée

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



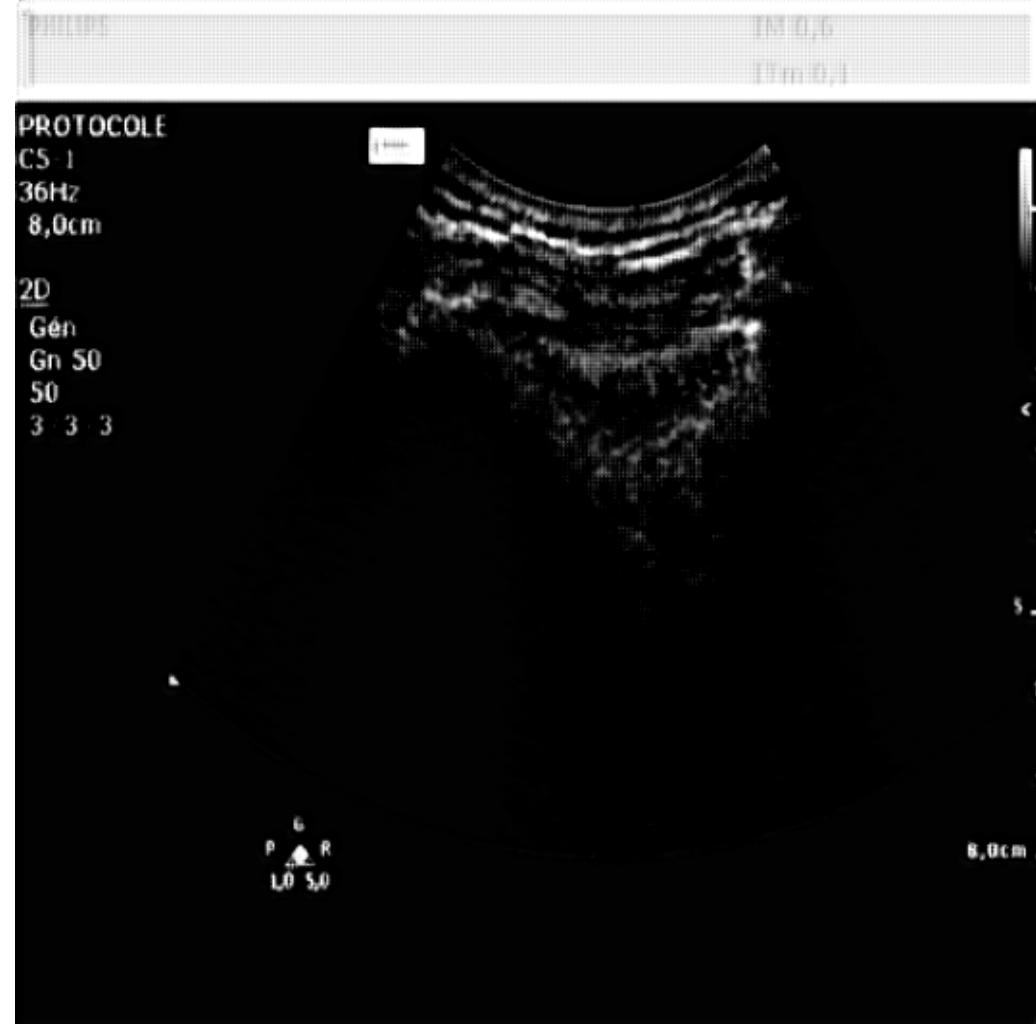
IM 0,6

ITm 0,1

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



IM 0,6

ITm 0,1

Image bruitée

Image 117/219: frame\_203.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

8,0cm

G

P

R

L

1,0 5,0

8,0cm

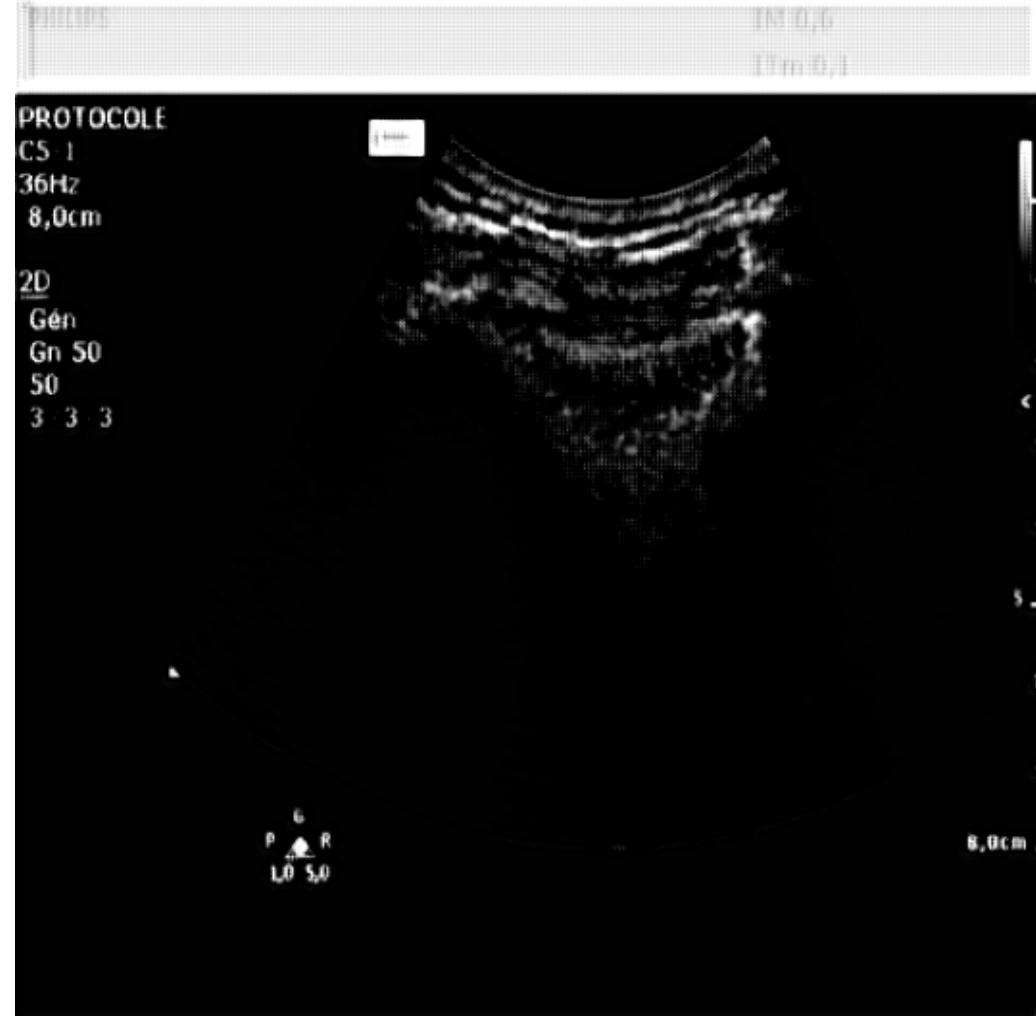


Image bruitée

Image 118/219: frame\_204.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image bruitée

Image 119/219: frame\_205.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

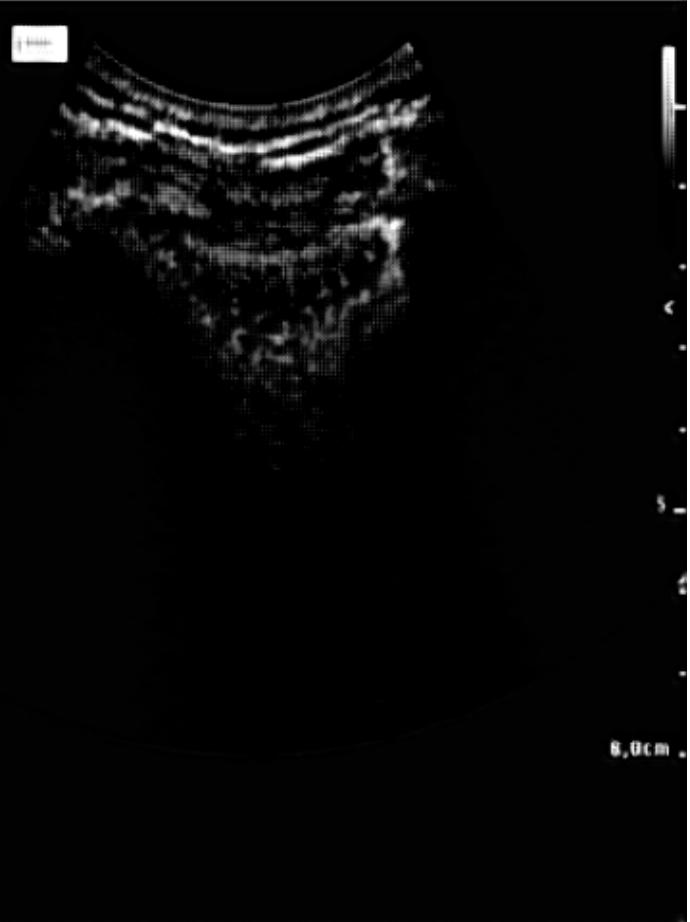


Image bruitée

Image 120/219: frame\_206.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

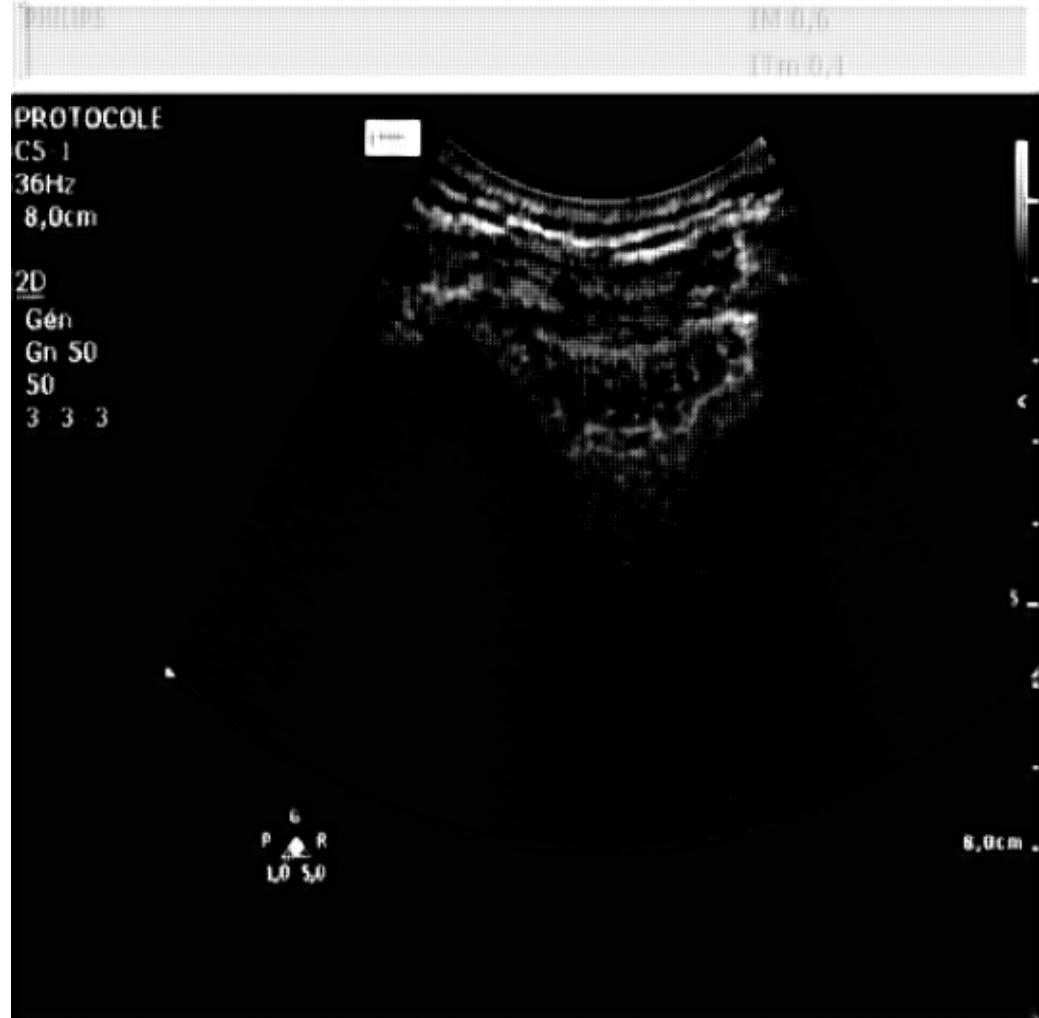


Image bruitée

Image 121/219: frame\_207.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1

8,0cm



Image bruitée

Image 122/219: frame\_208.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

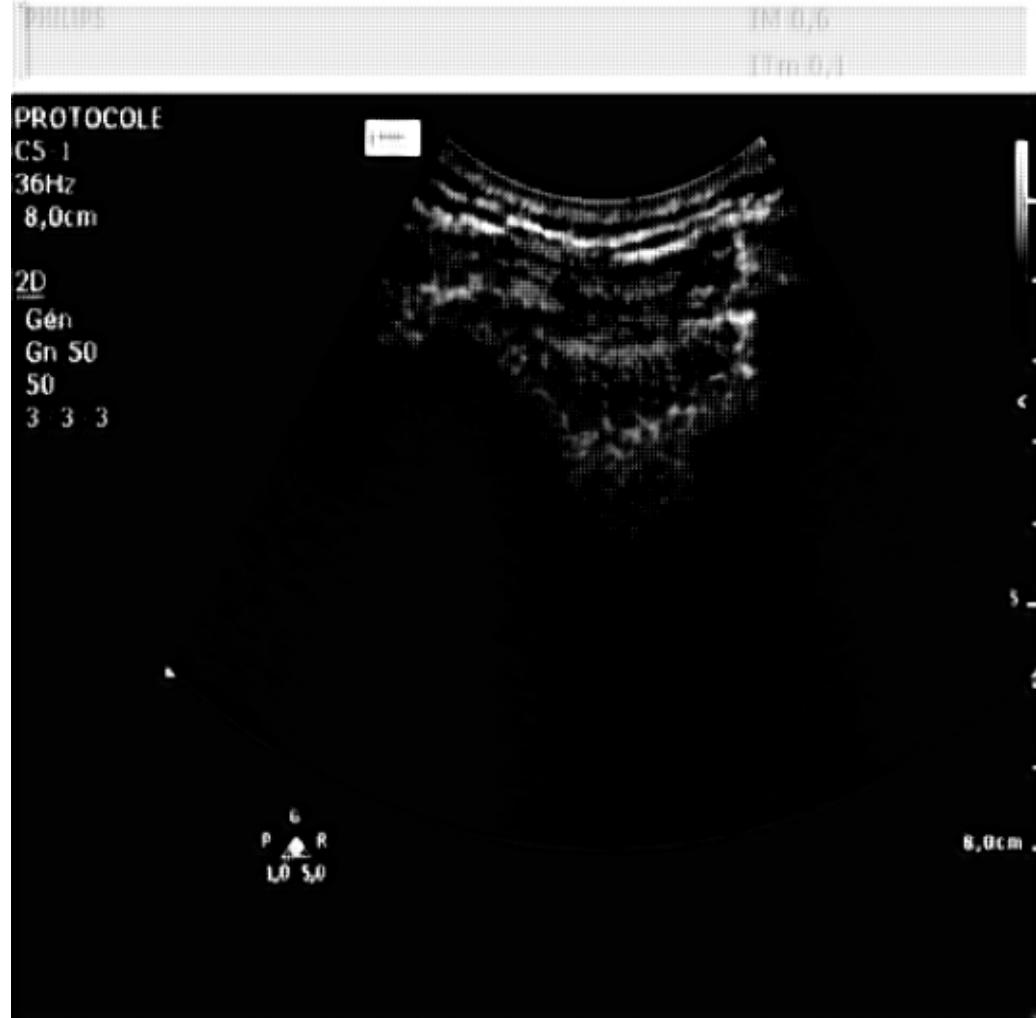


Image bruitée

Image 123/219: frame\_209.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

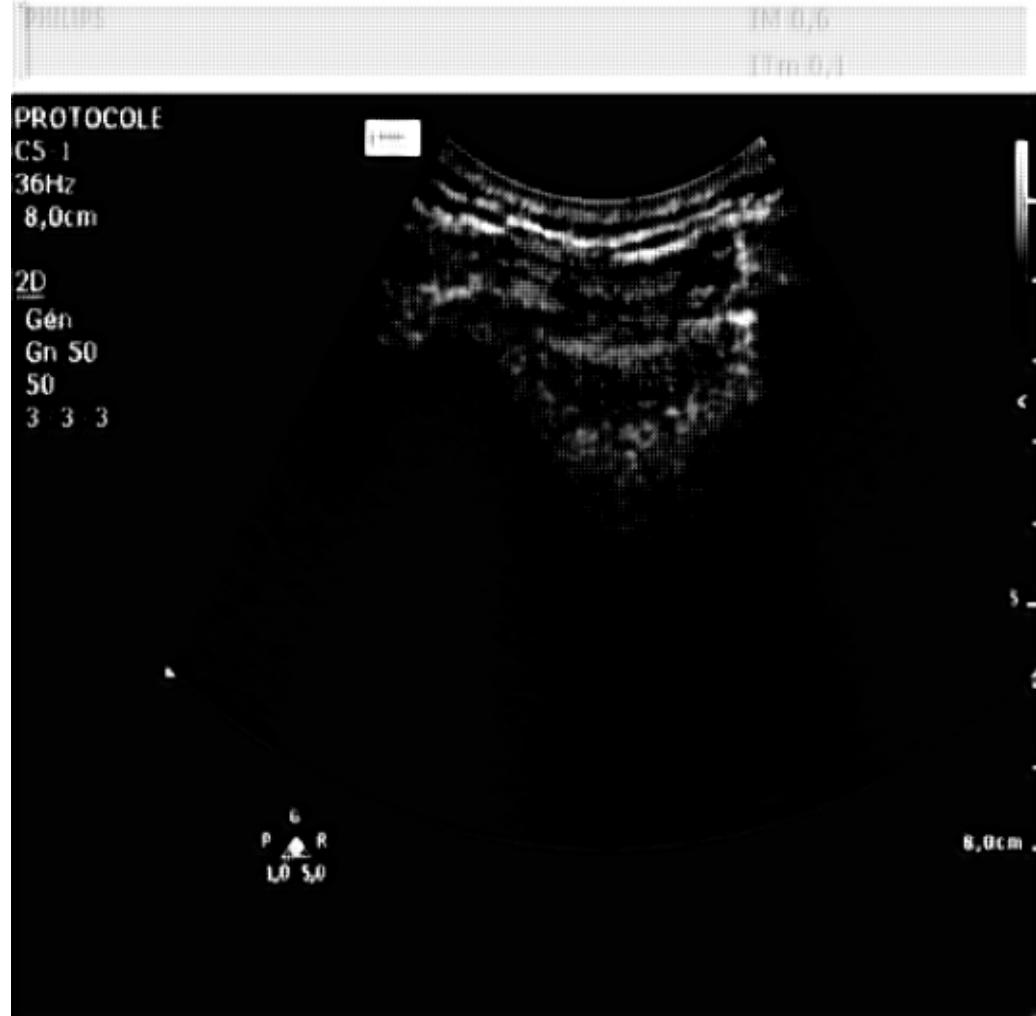


Image bruitée

PHILIPS

Image 124/219: frame\_21.jpg

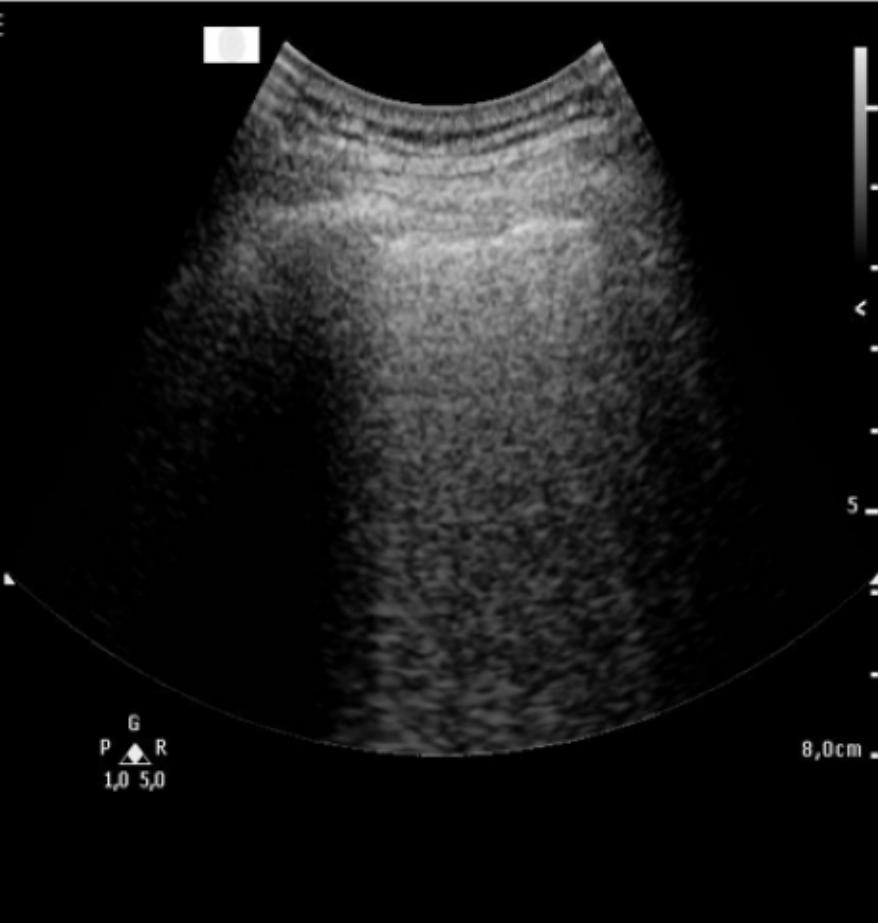
Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

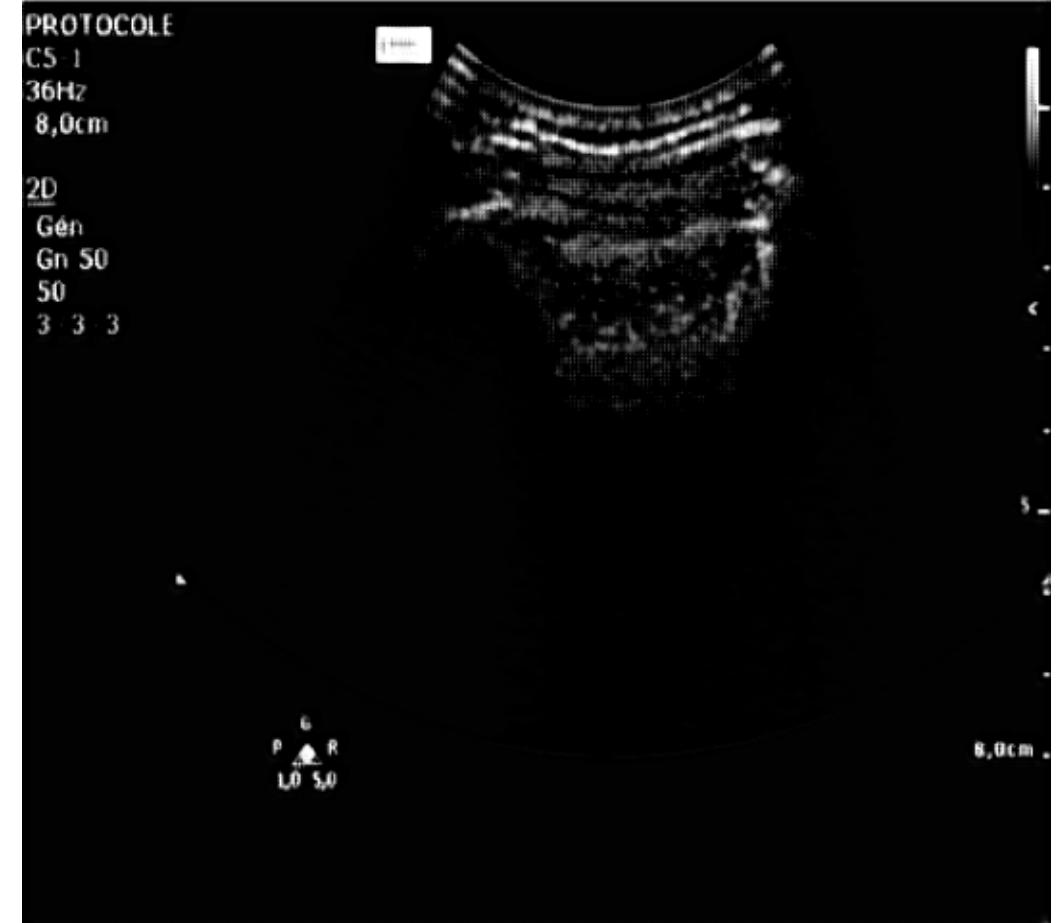


Image bruitée

Image 125/219: frame\_210.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

5

6

P R

1,0 5,0

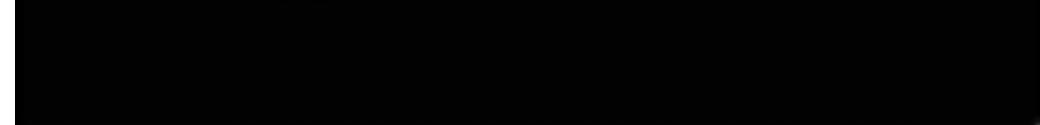


Image bruitée

Image 126/219: frame\_211.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

IM 0,6

ITm 0,1

IM 0,6

ITm 0,1

8,0cm

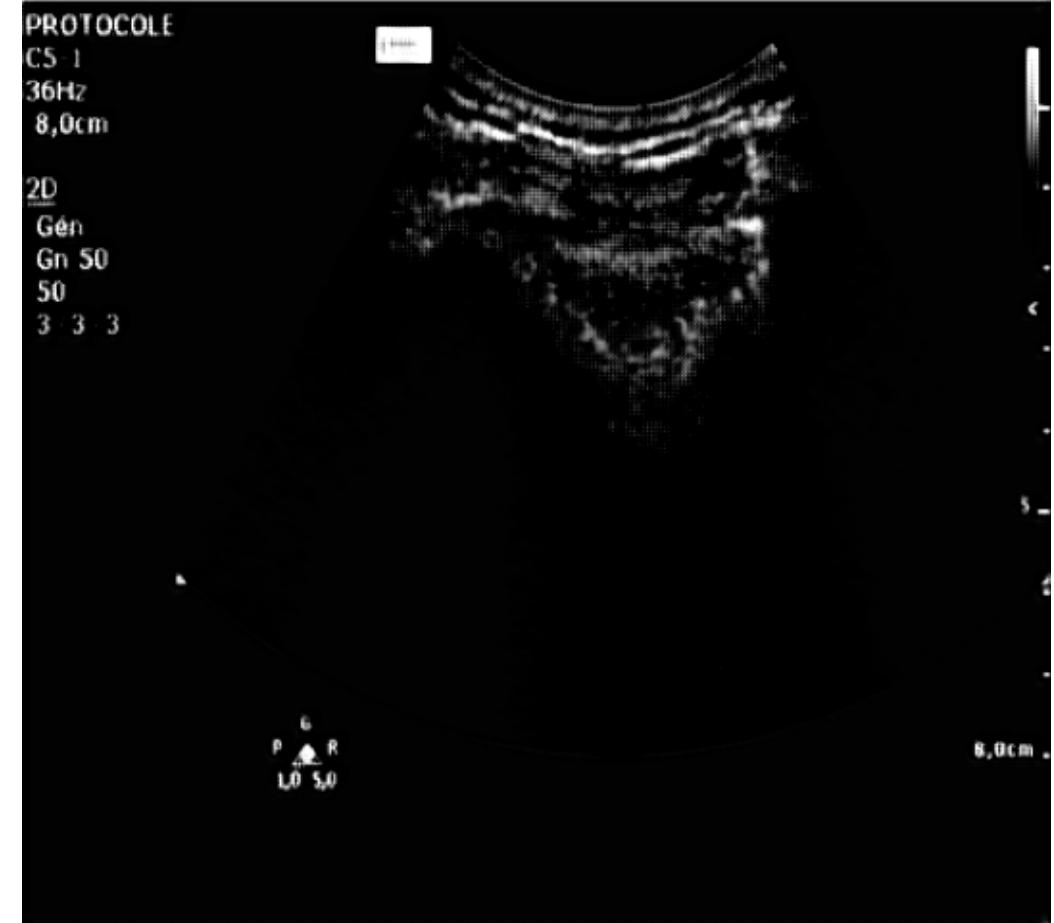


Image bruitée

PHILIPS

Image 127/219: frame\_212.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

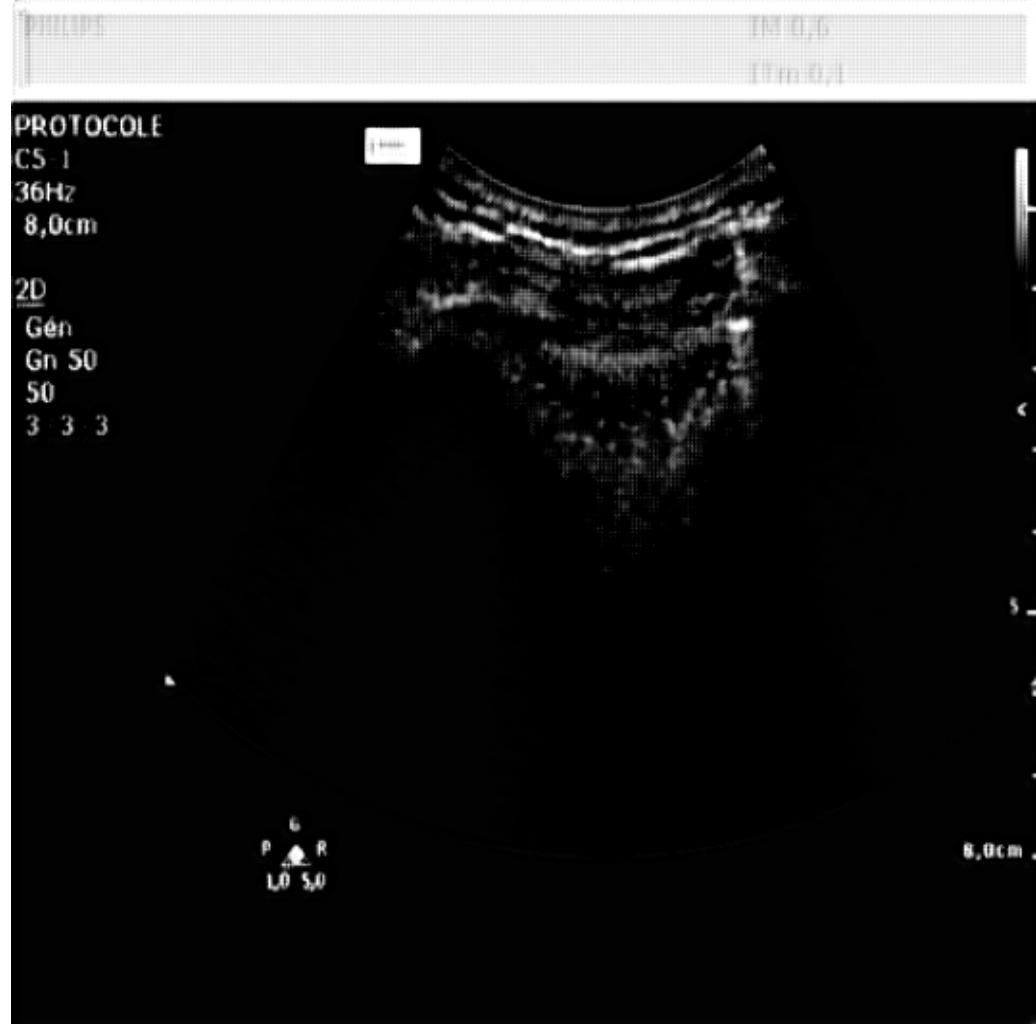


Image bruitée

PHILIPS

Image 128/219: frame\_213.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



Image bruitée

Image 129/219: frame\_214.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

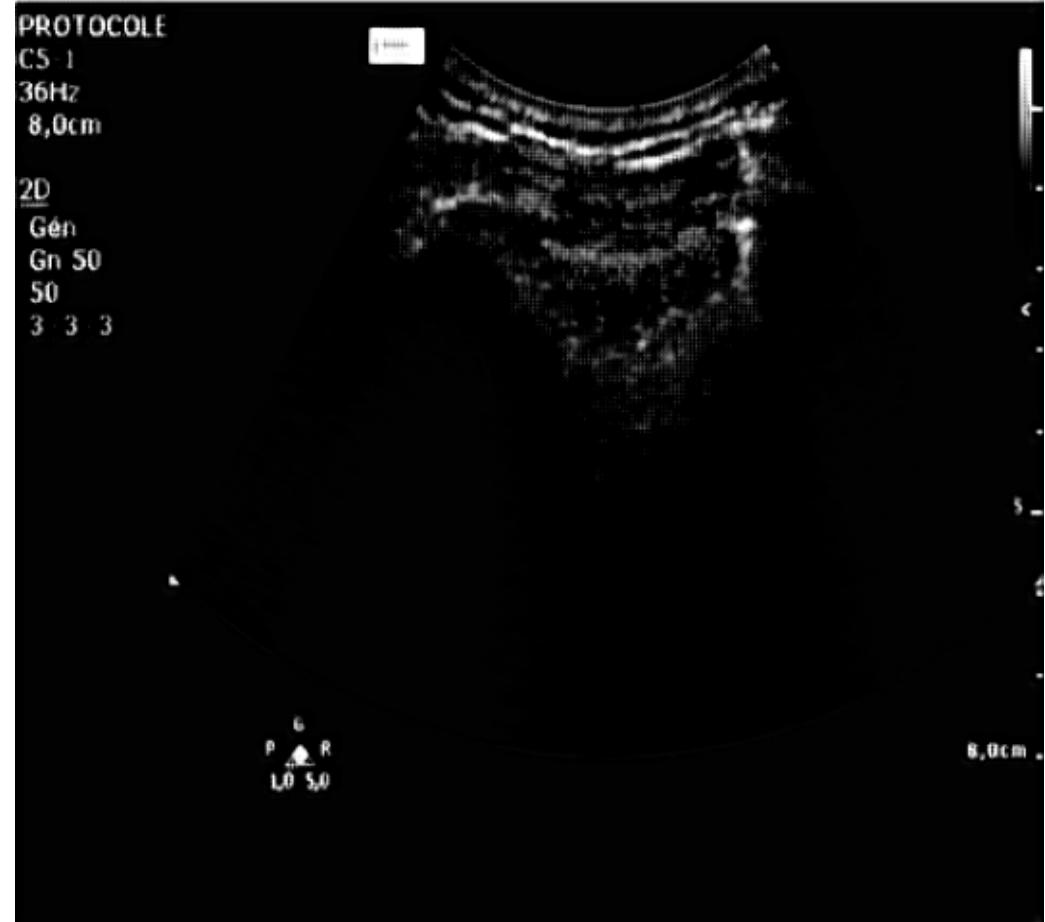


Image bruitée

Image 130/219: frame\_215.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 131/219: frame\_216.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

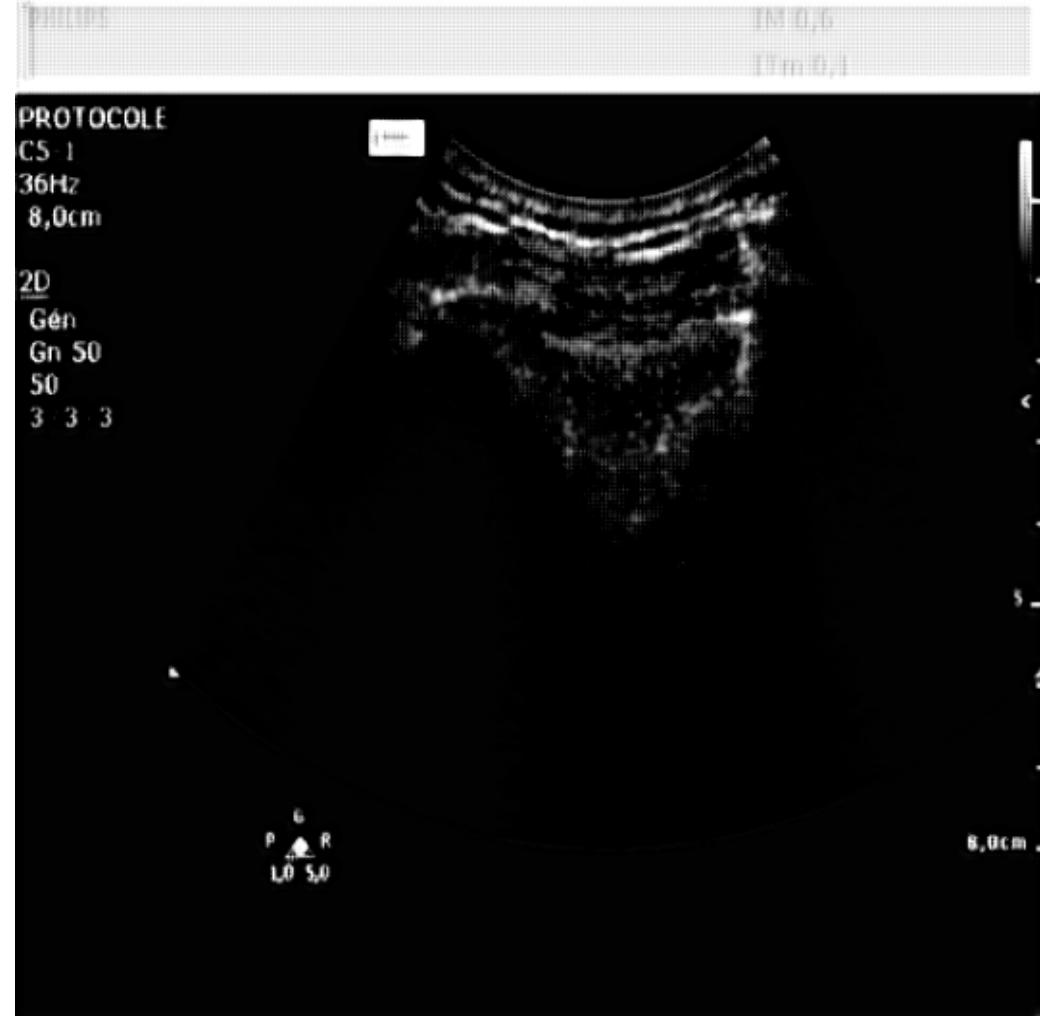


Image bruitée

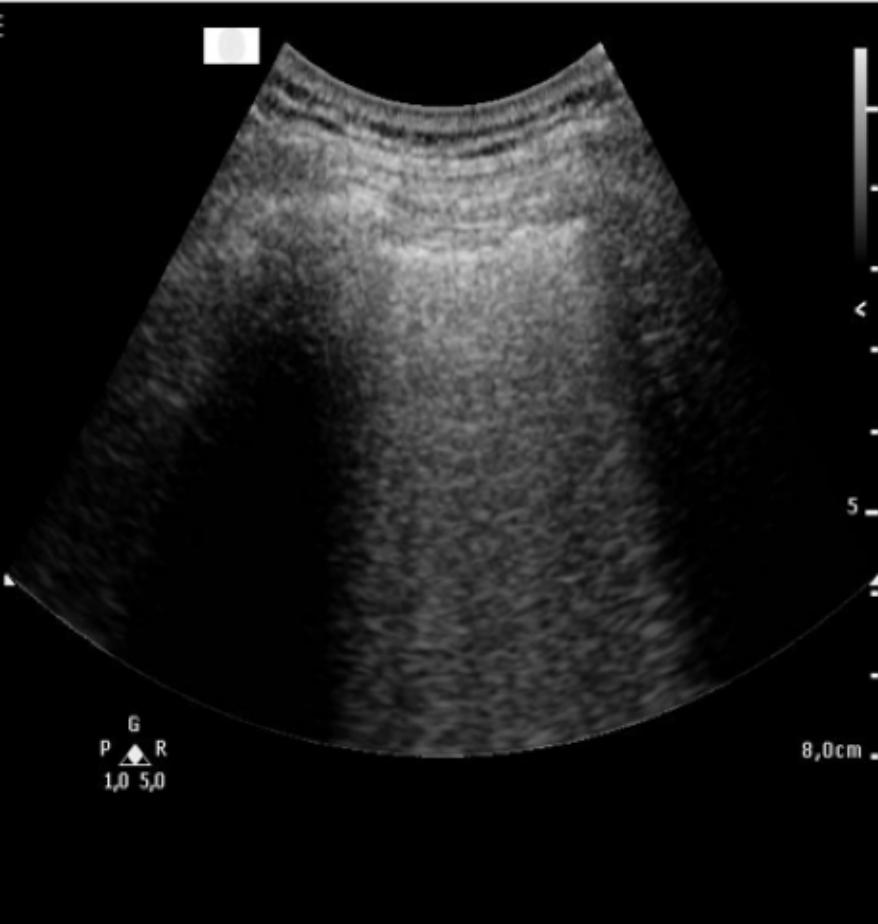
PHILIPS

Image 132/219: frame\_217.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

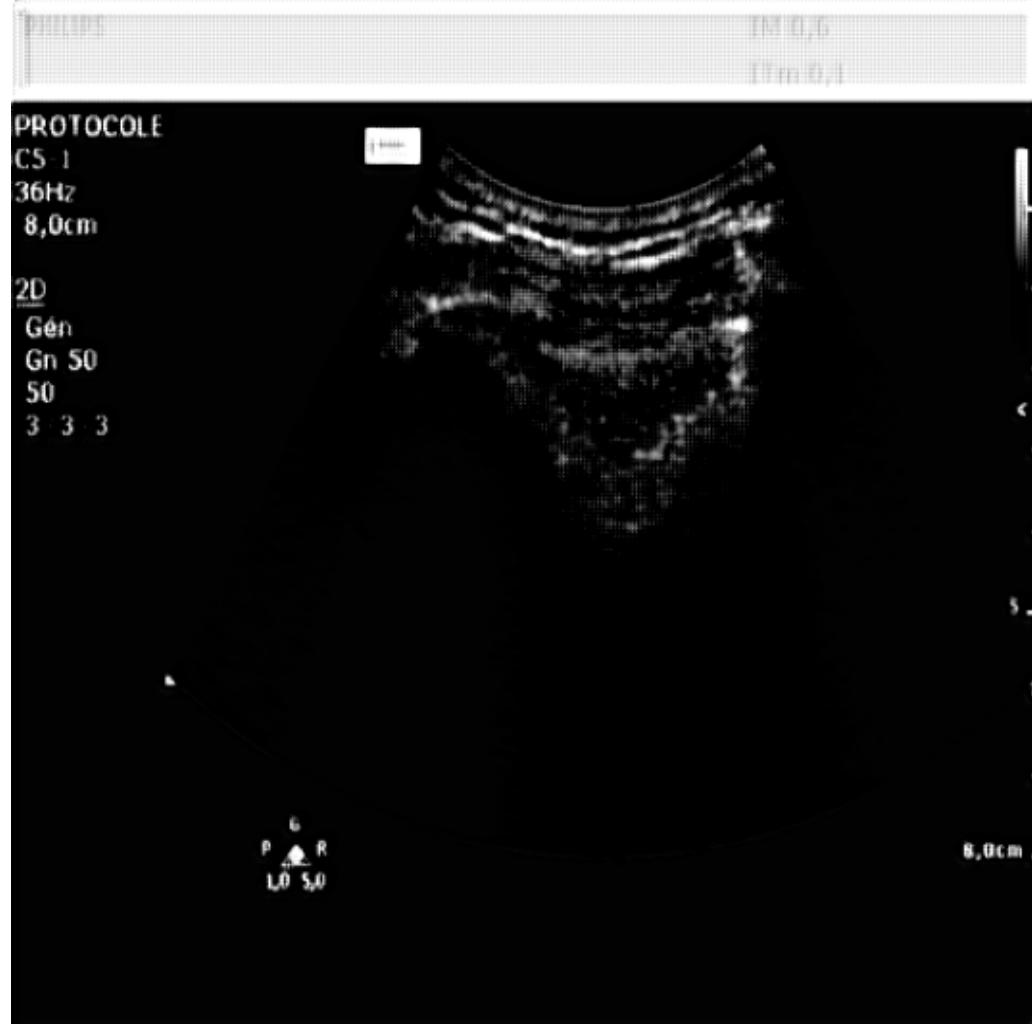


Image bruitée

PHILIPS

Image 133/219: frame\_218.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



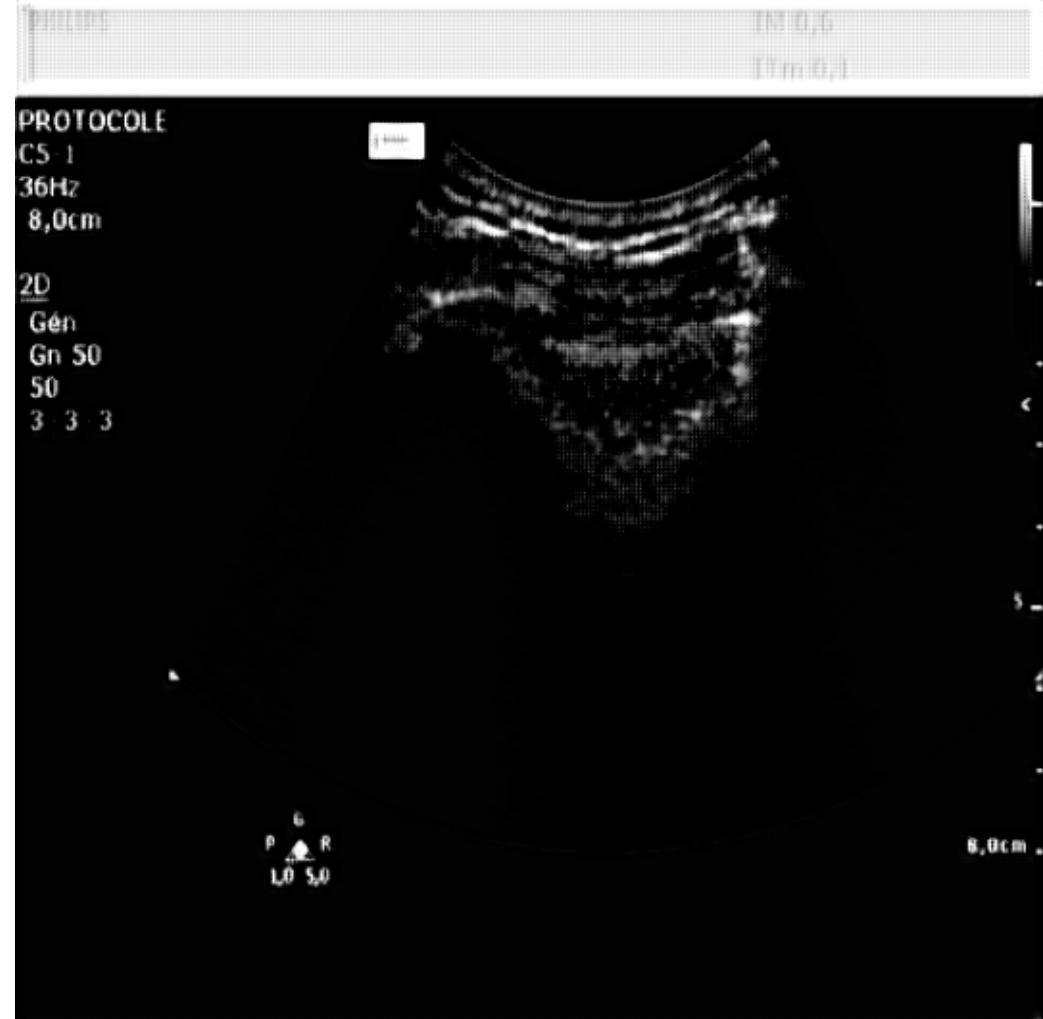
IM 0,6  
ITm 0,1

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

G  
P R  
1,0 5,0



IM 0,6  
ITm 0,1

Image bruitée

Image 134/219: frame\_219.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

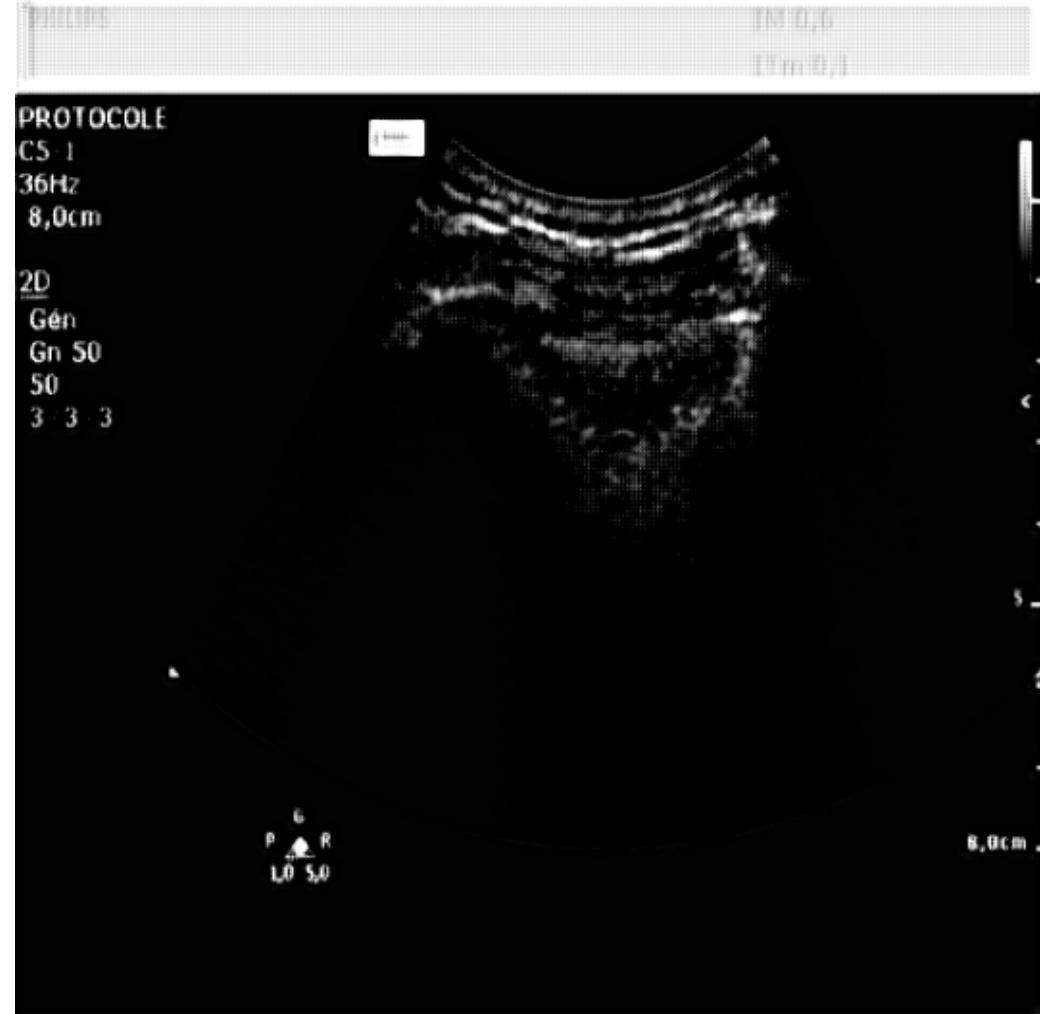


Image bruitée

PHILIPS

Image 135/219: frame\_22.jpg

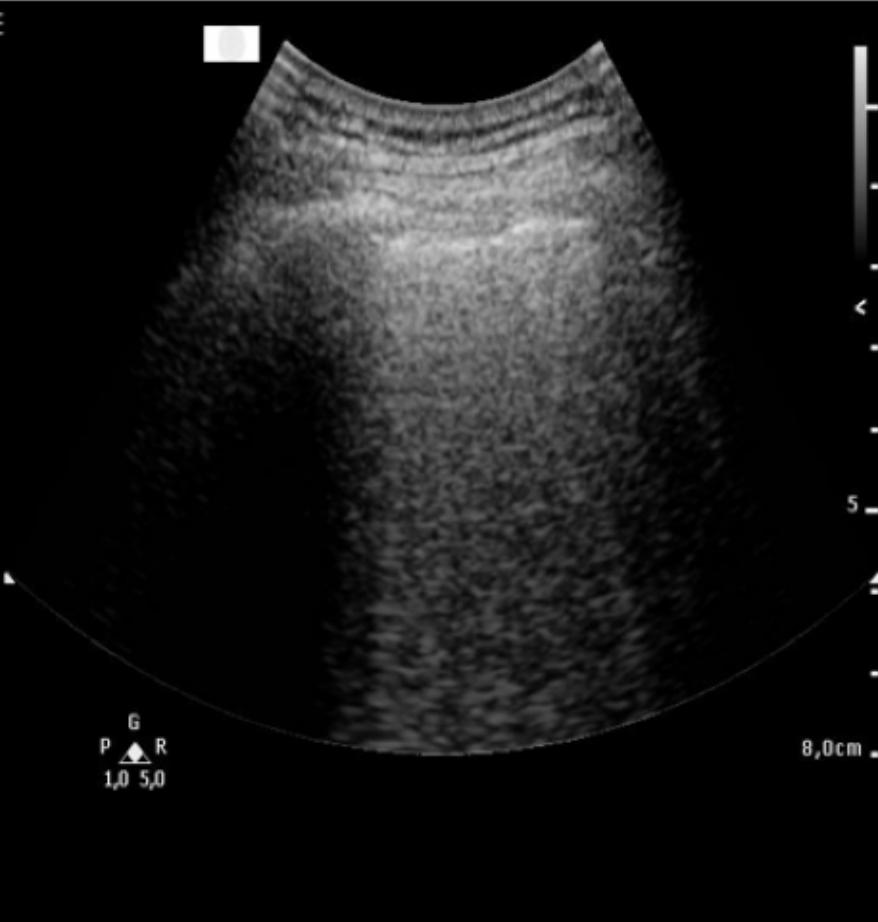
Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

G  
P R  
1,0 5,0

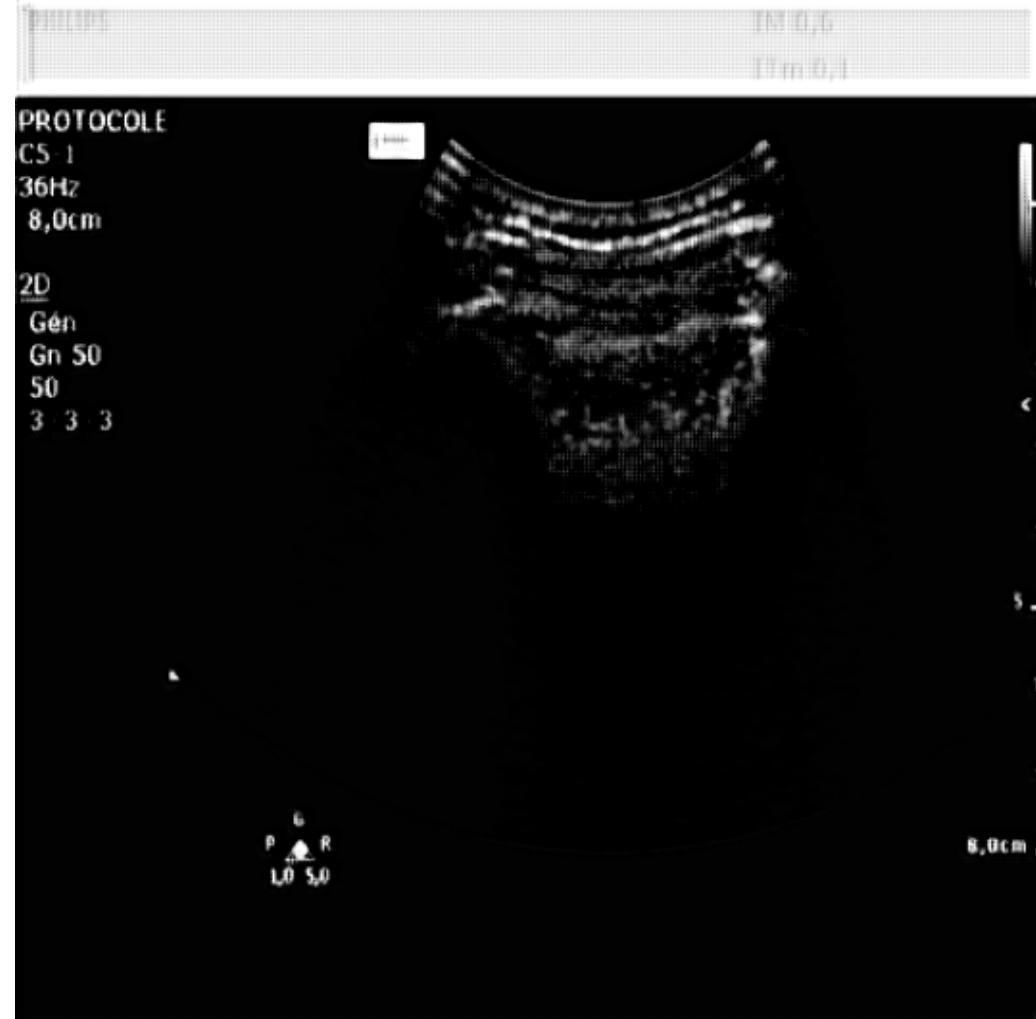


Image bruitée

PHILIPS

Image 136/219: frame\_23.jpg

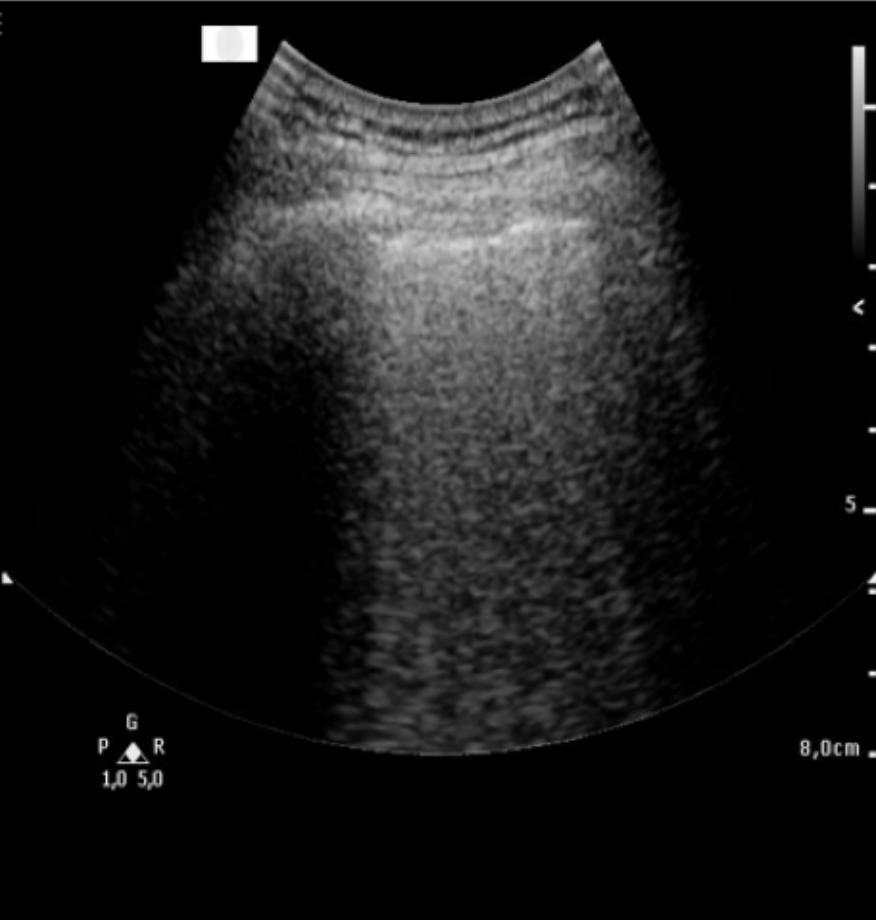
Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

Image 137/219: frame\_24.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

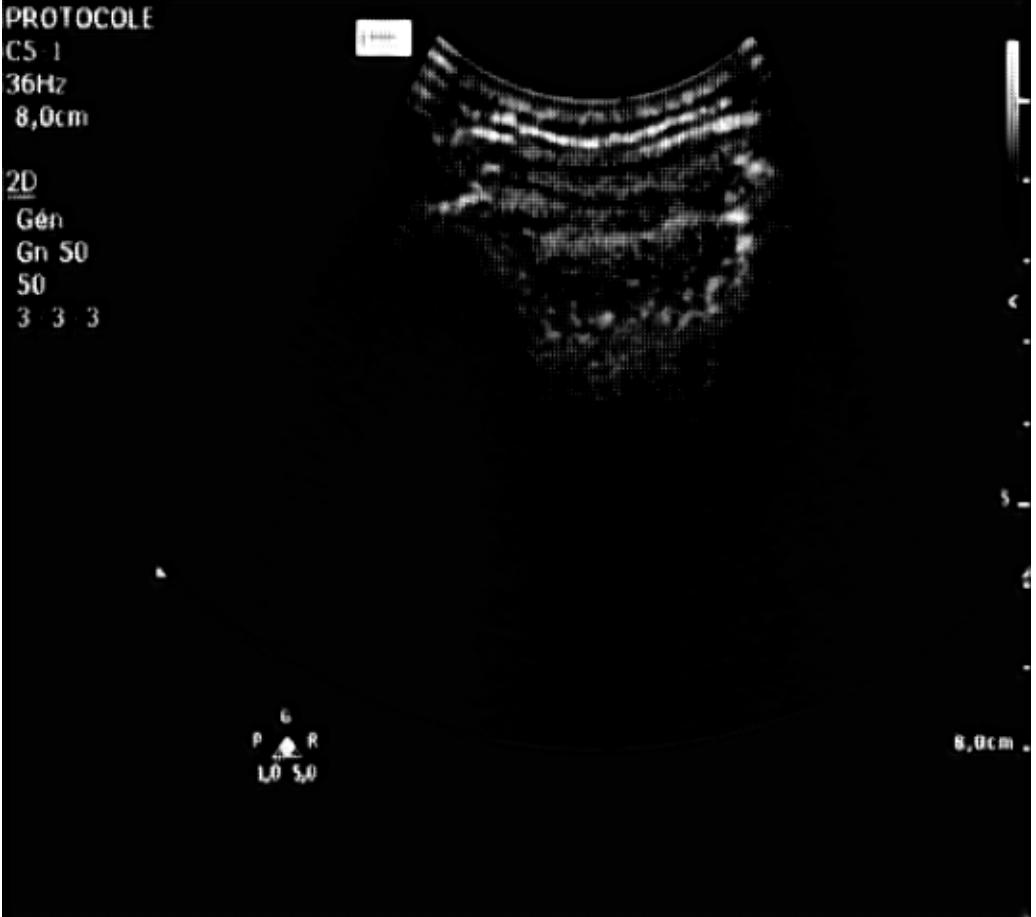


Image bruitée

PHILIPS

Image 138/219: frame\_25.jpg

Image débruitée

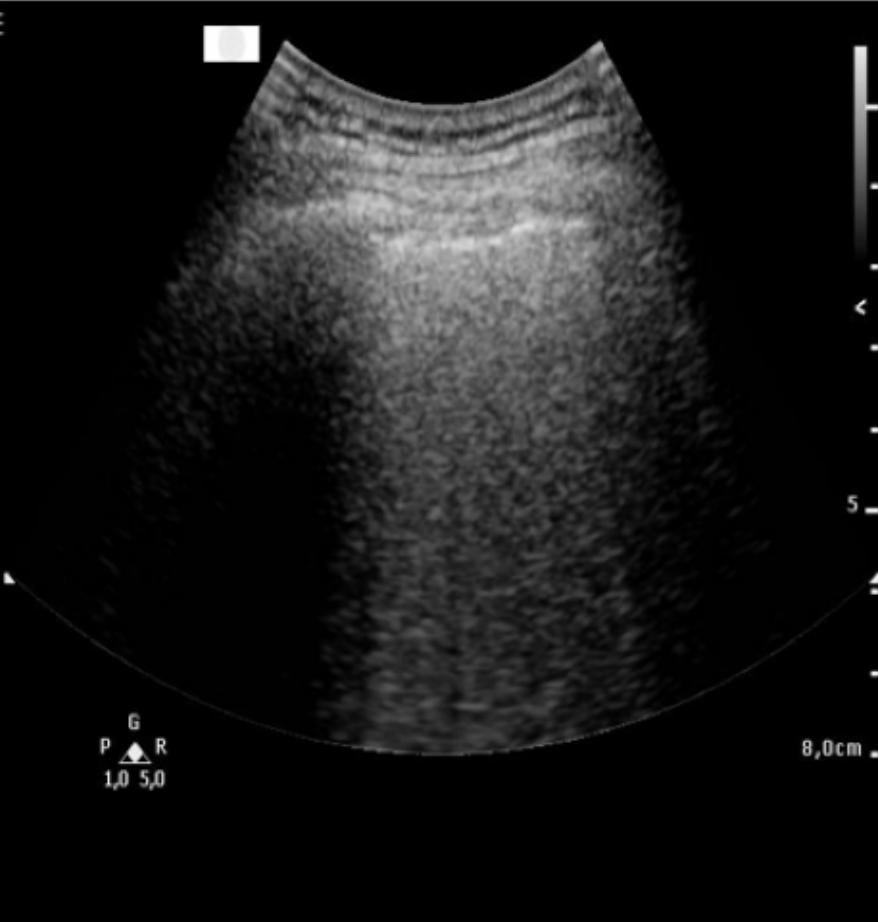
PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

Image 139/219: frame\_26.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

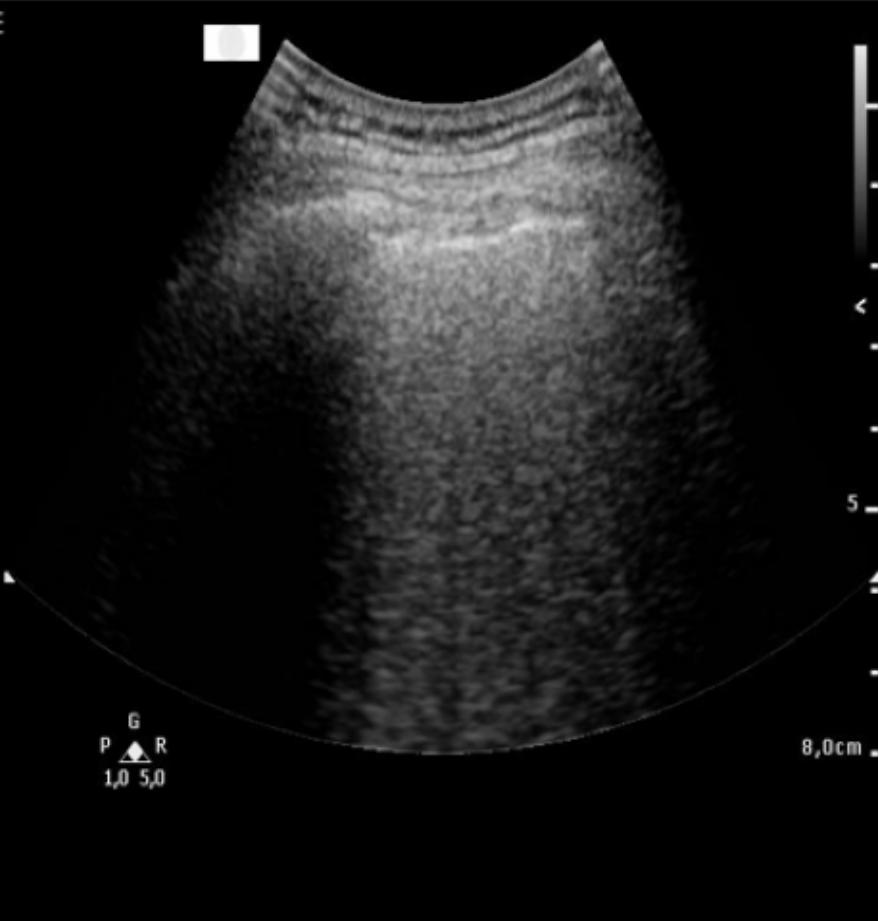
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

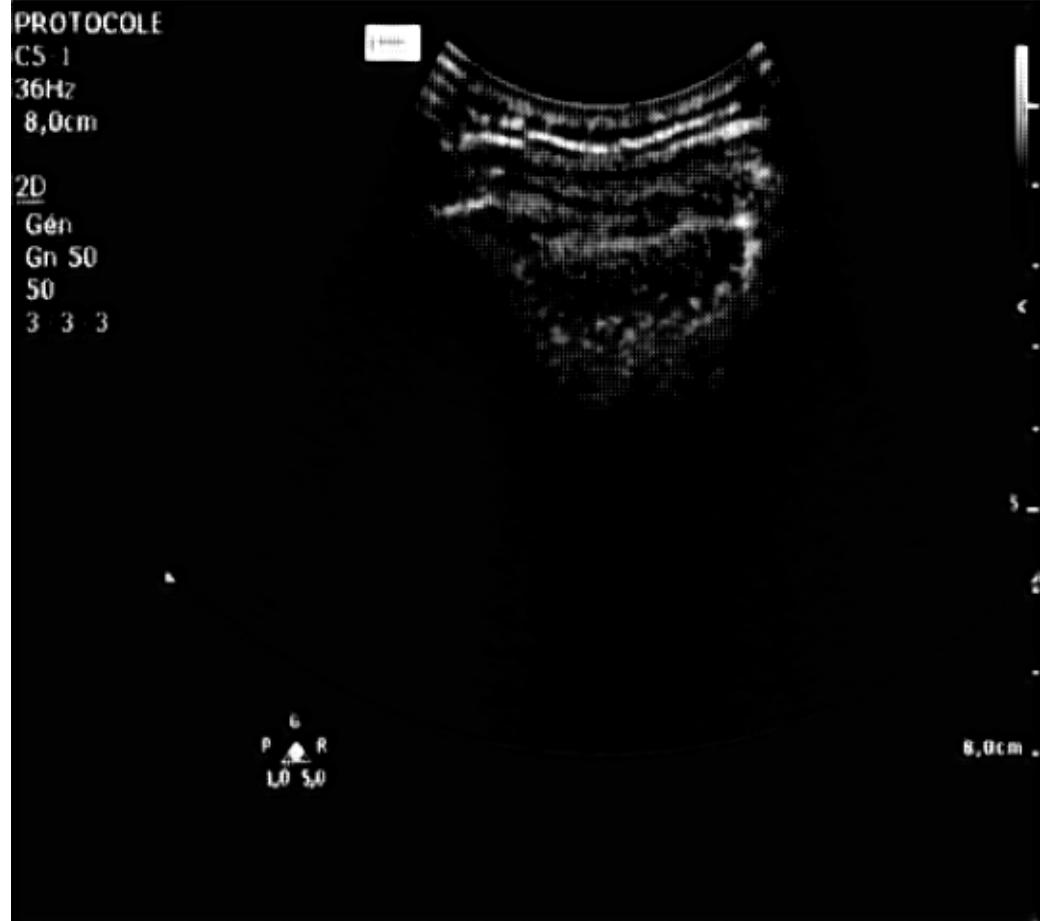


Image bruitée

PHILIPS

Image 140/219: frame\_27.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

Image 141/219: frame\_28.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

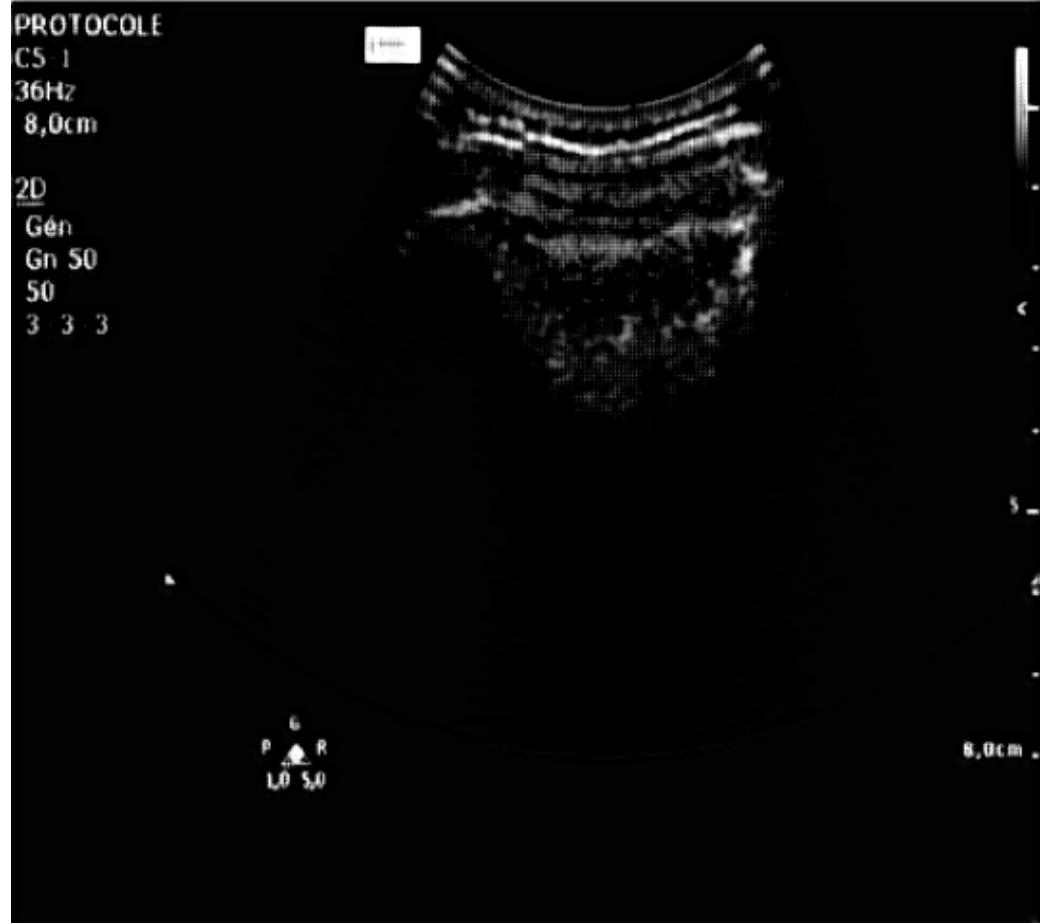


Image bruitée

Image 142/219: frame\_29.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

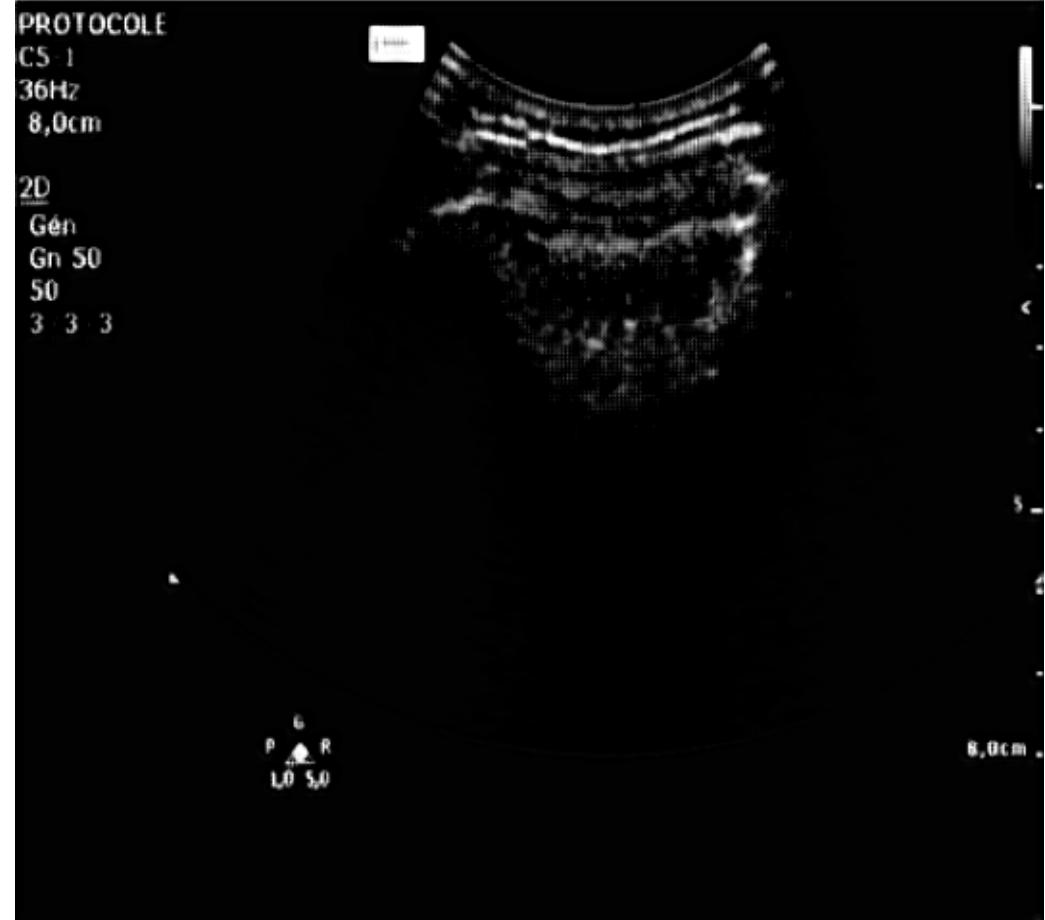


Image bruitée

Image 143/219: frame\_3.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

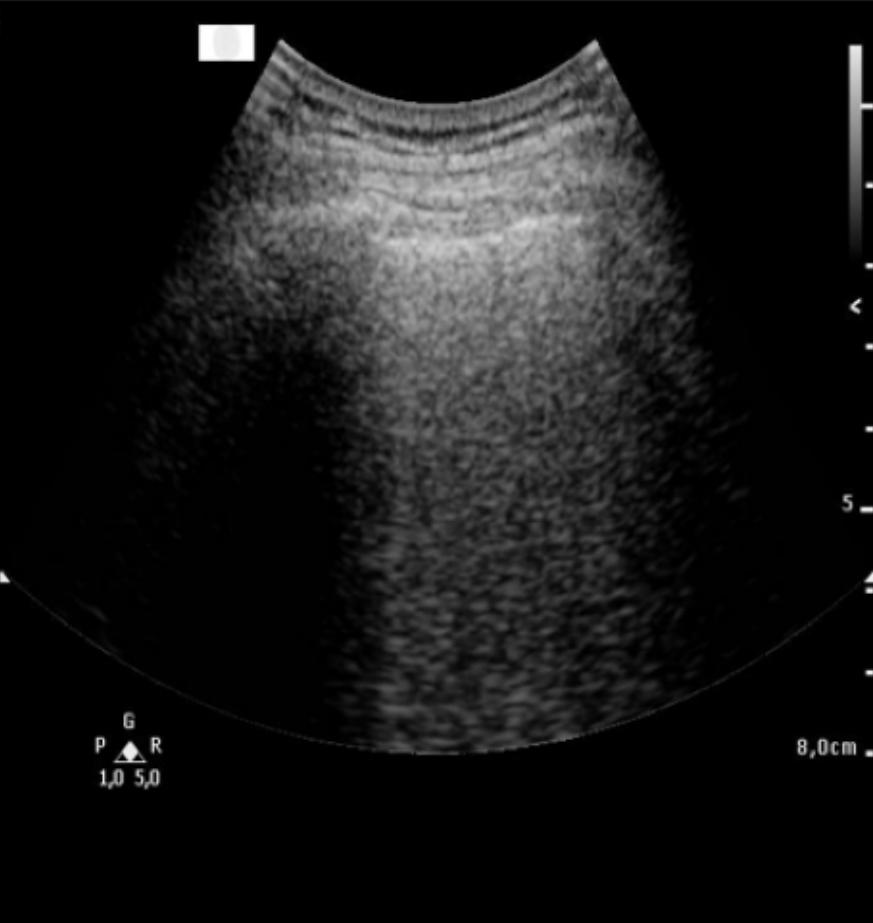
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

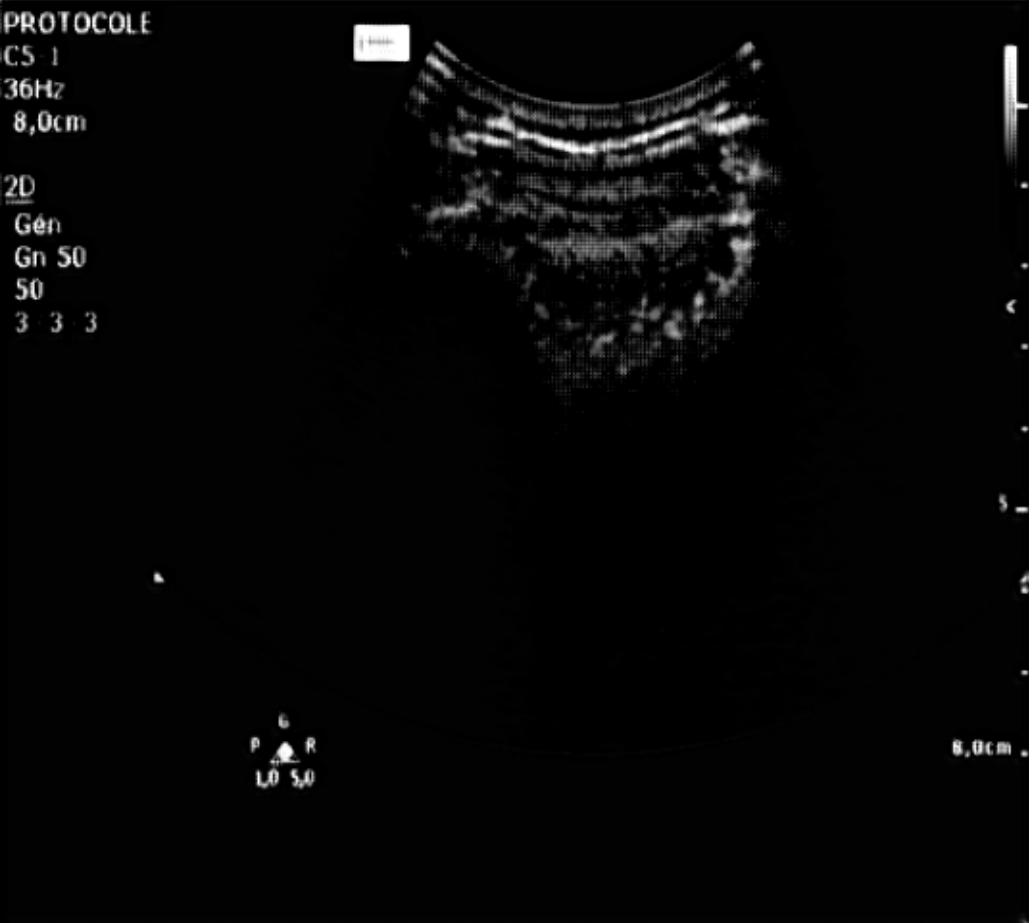


Image bruitée

Image 144/219: frame\_30.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



5

8,0cm

P G  
R  
1,0 5,0

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



5

8,0cm

P G  
R  
1,0 5,0

Image bruitée

Image 145/219: frame\_31.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



5

8,0cm

P G  
R  
1,0 5,0

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



5

8,0cm

P G  
R  
1,0 5,0

Image bruitée

Image 146/219: frame\_32.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



5

8,0cm

P G R  
1,0 5,0

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



5

8,0cm

P G R  
1,0 5,0

Image bruitée

Image 147/219: frame\_33.jpg

Image débruitée

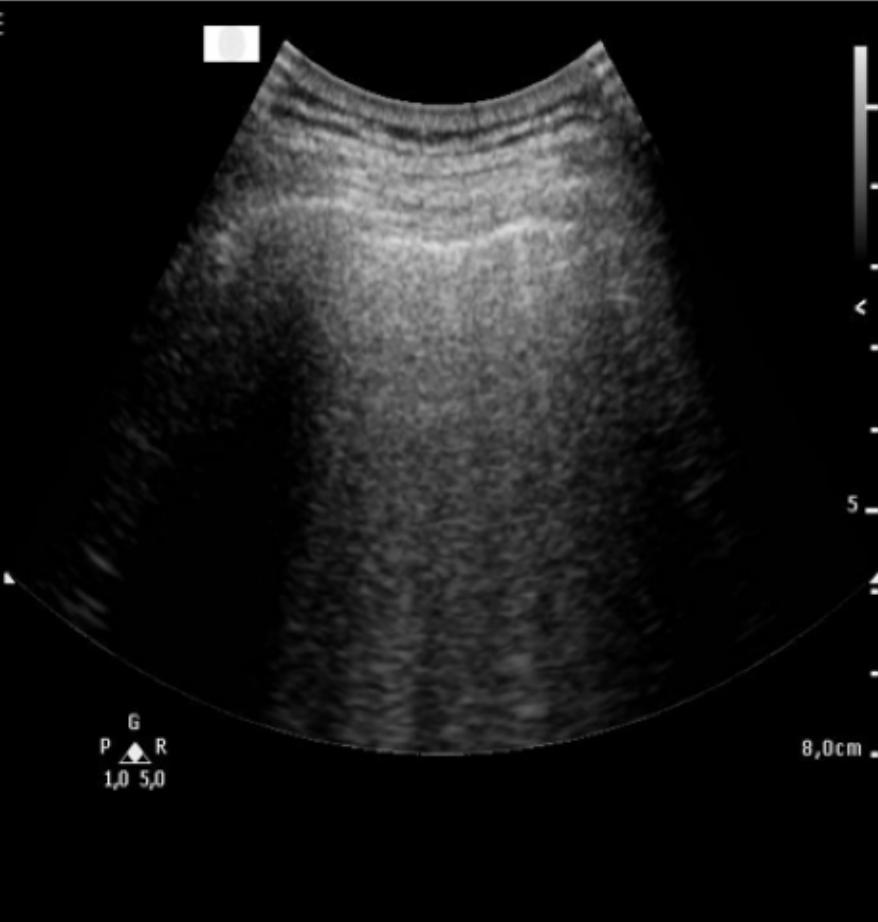
PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

Image 148/219: frame\_34.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



Image bruitée

Image 149/219: frame\_35.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

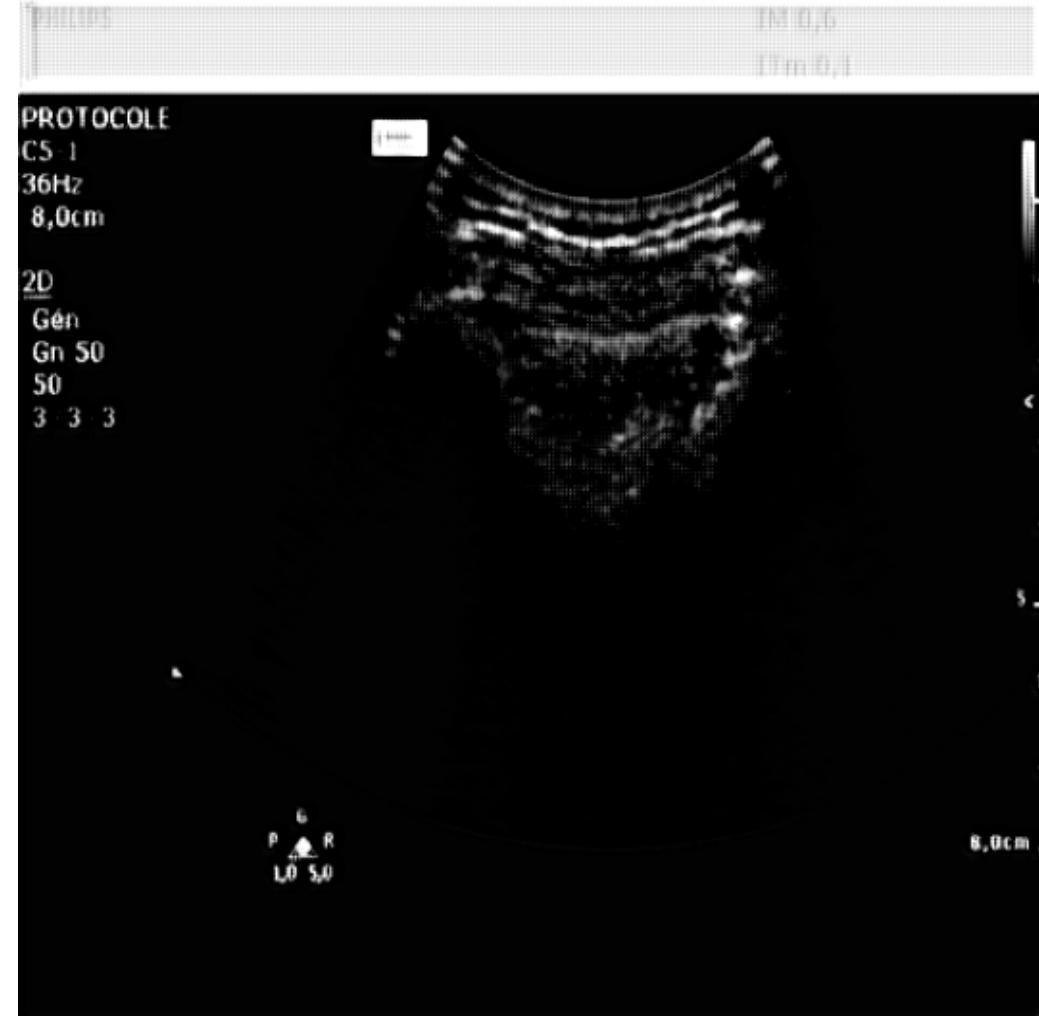


IM 0,6  
ITm 0,1

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



IM 0,6  
ITm 0,1

Image bruitée

PHILIPS

Image 150/219: frame\_36.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

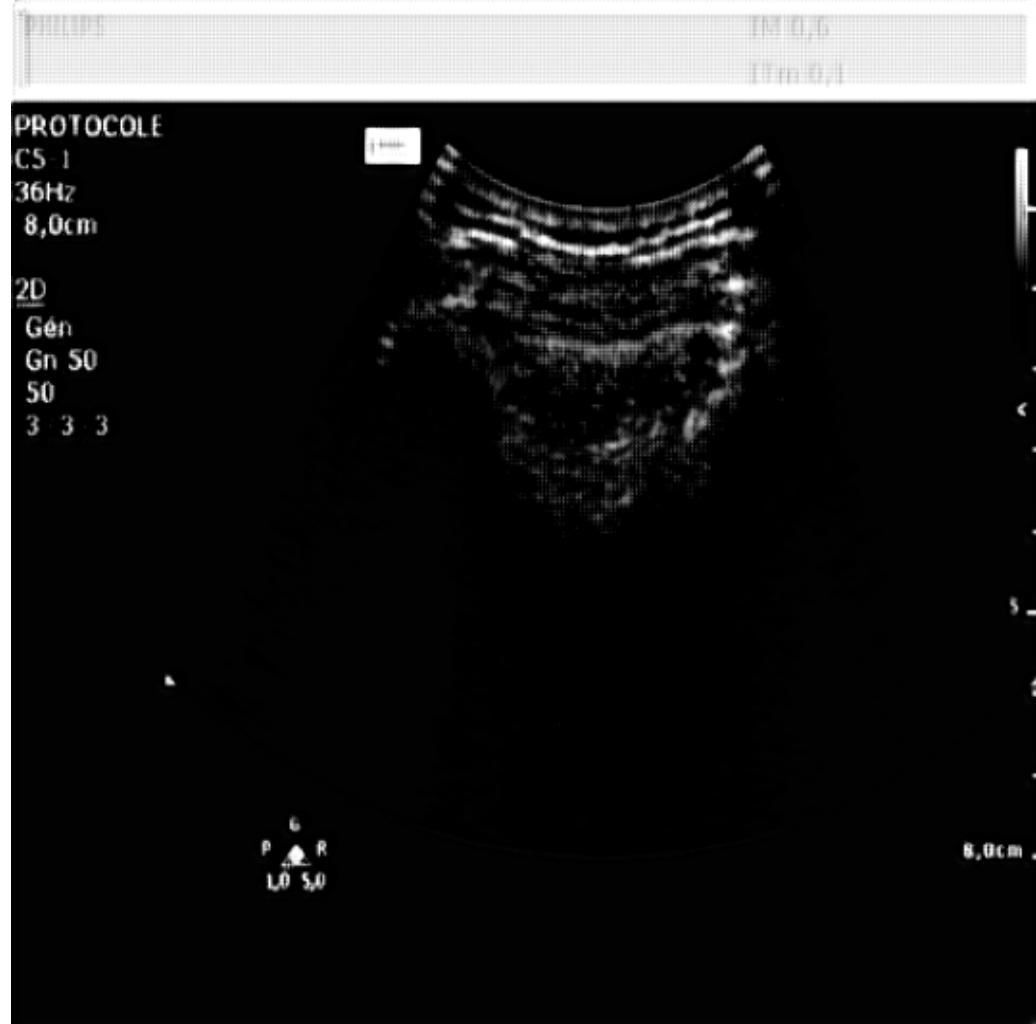


Image bruitée

Image 151/219: frame\_37.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



Image bruitée

Image 152/219: frame\_38.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

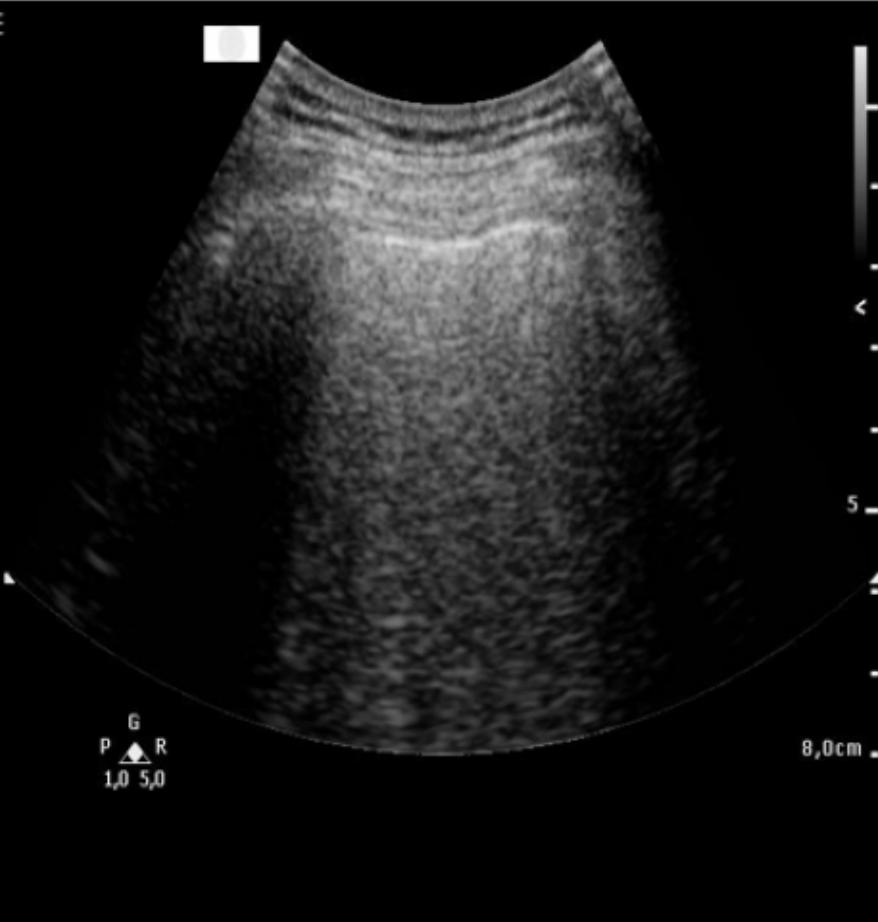
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

6

P

R

1,0

5,0

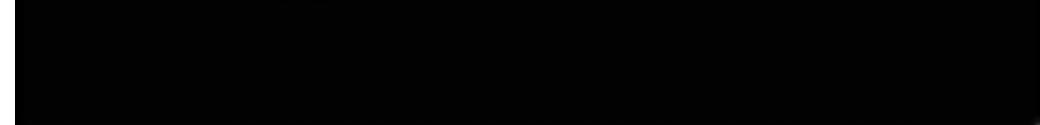


Image bruitée

Image 153/219: frame\_39.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image bruitée

Image 154/219: frame\_4.jpg

Image débruitée

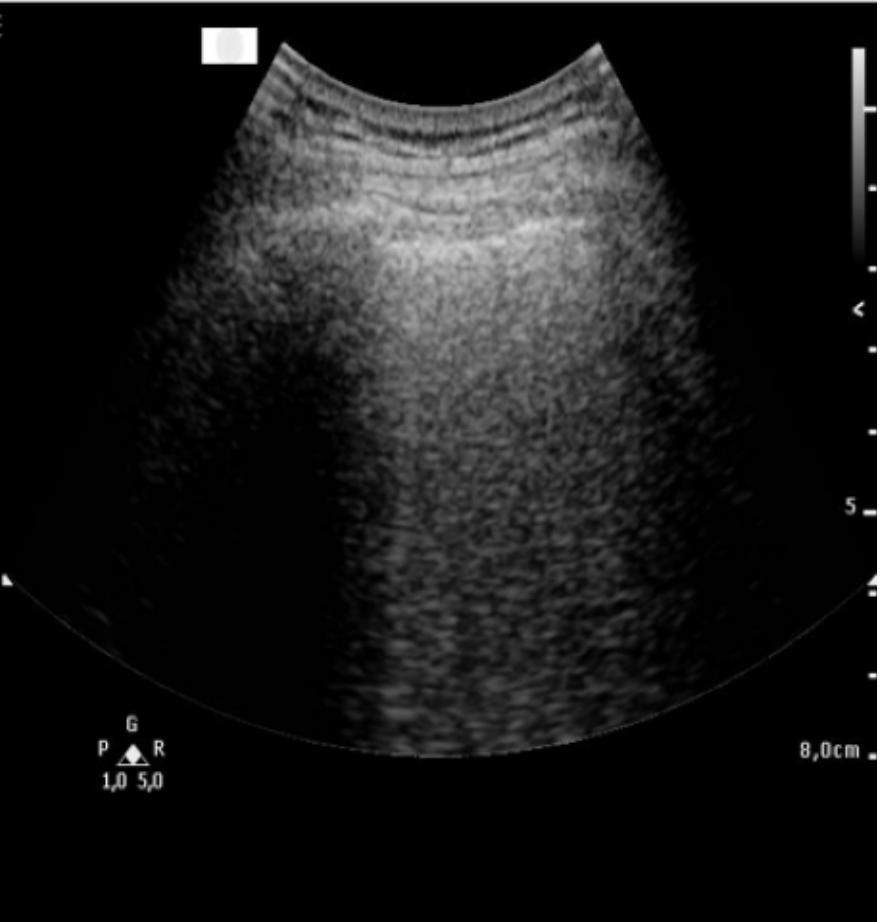
PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

G  
P R  
1,0 5,0



Image bruitée

PHILIPS

Image 155/219: frame\_40.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

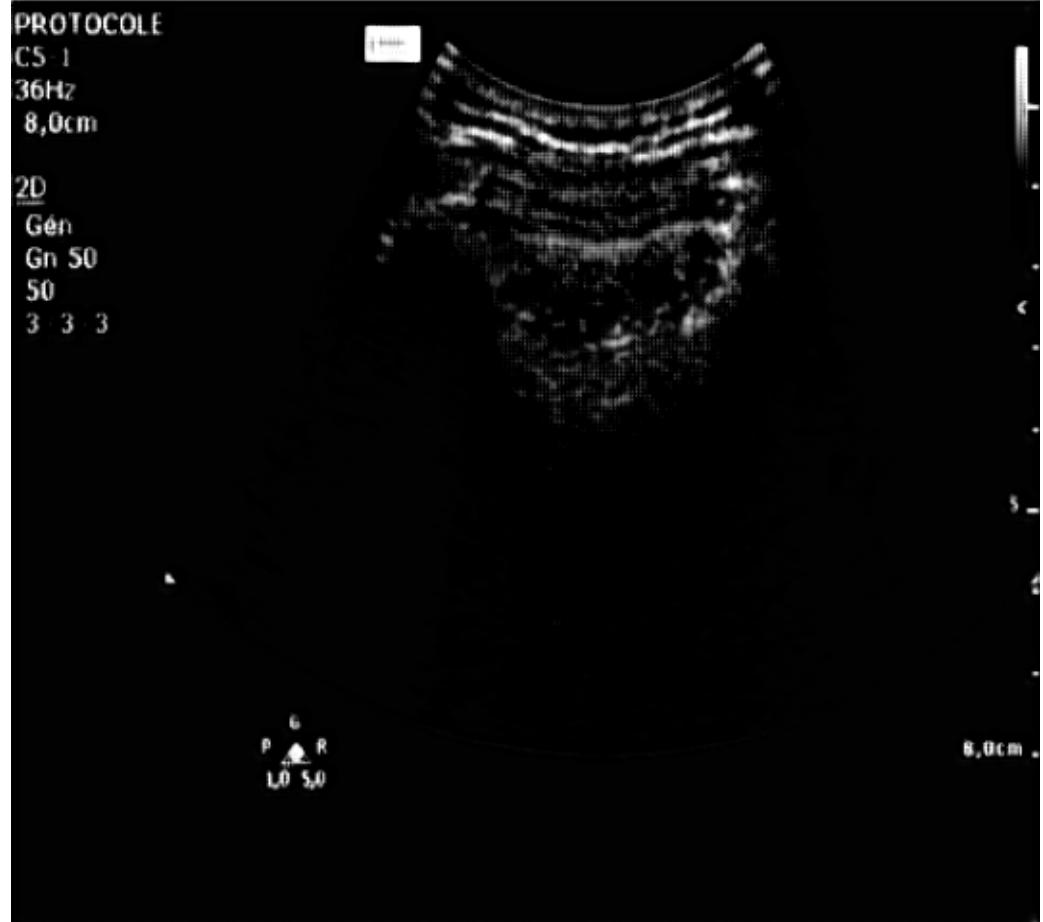


Image bruitée

PHILIPS

Image 156/219: frame\_41.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

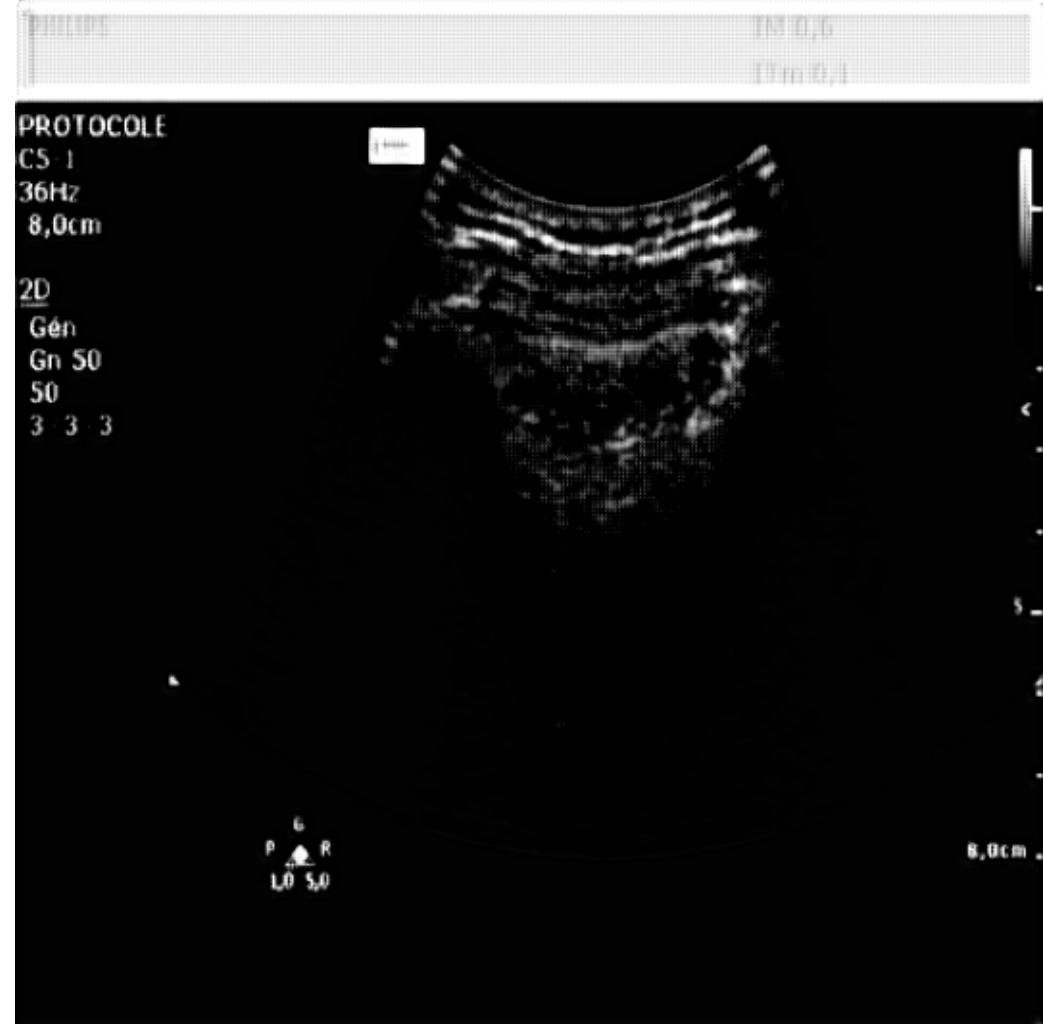


Image bruitée

Image 157/219: frame\_42.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

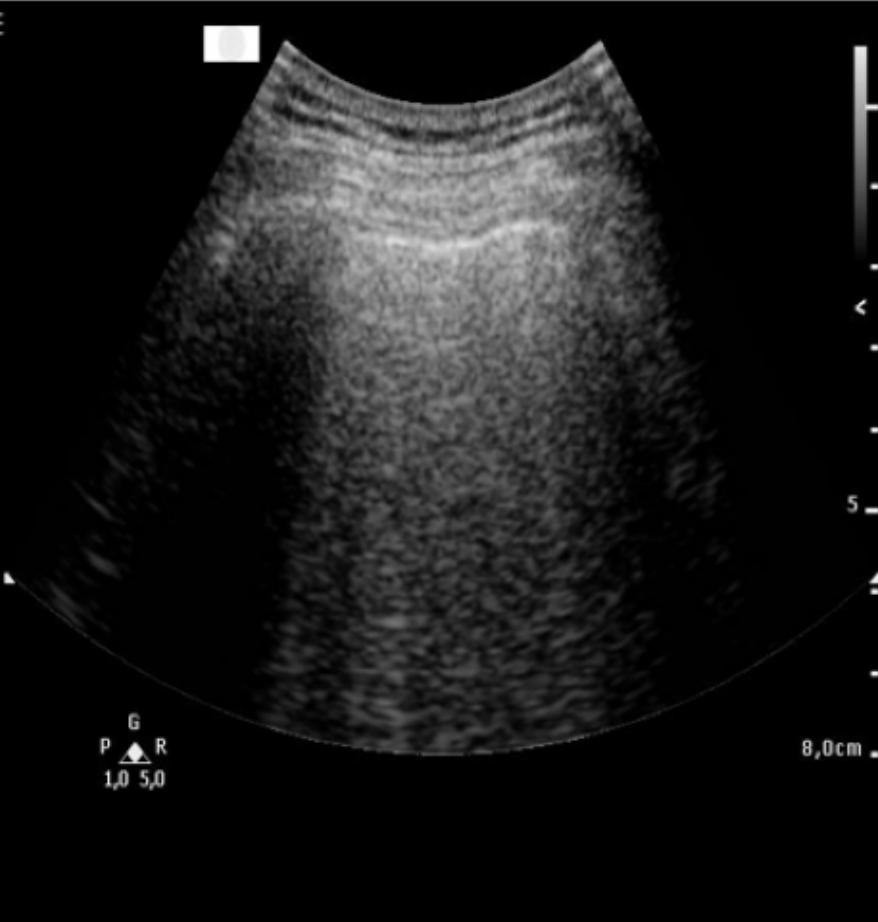
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

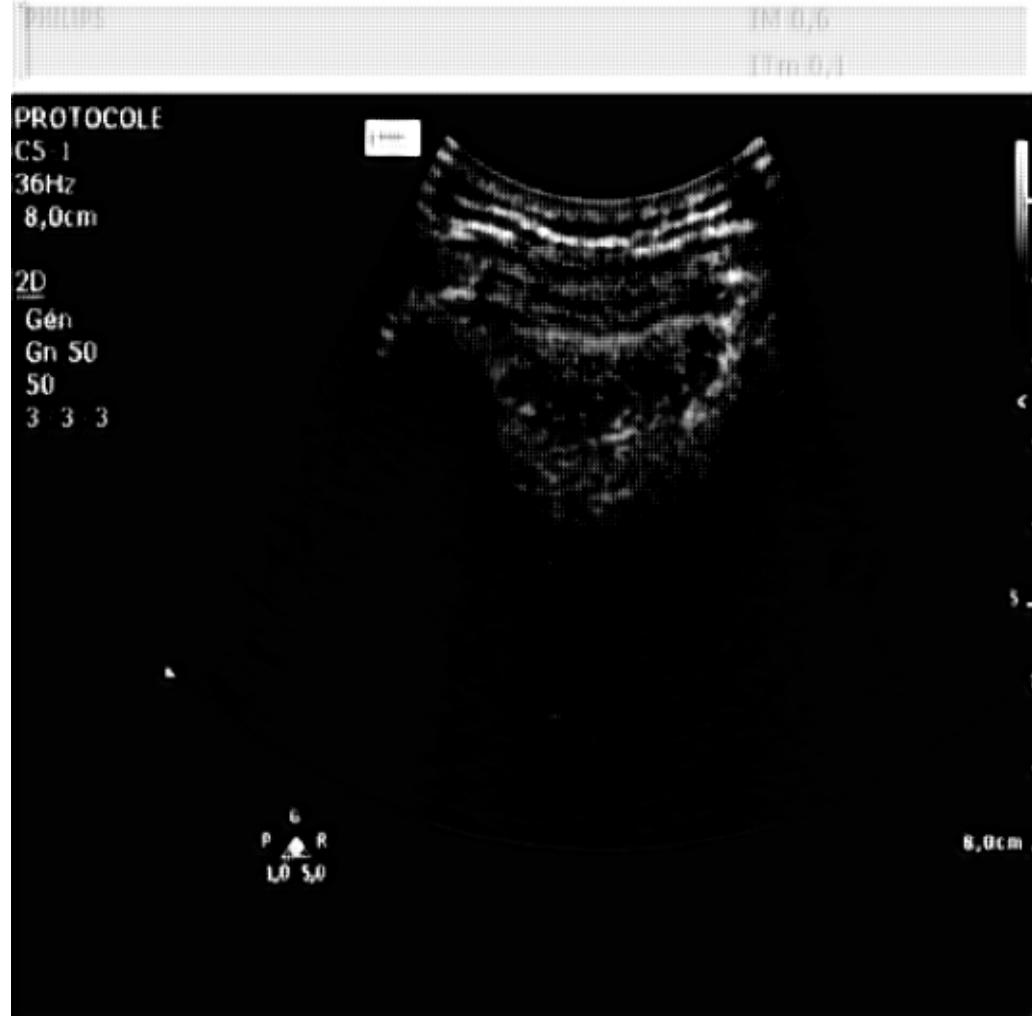


Image bruitée

PHILIPS

Image 158/219: frame\_43.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

G  
P R  
1,0 5,0

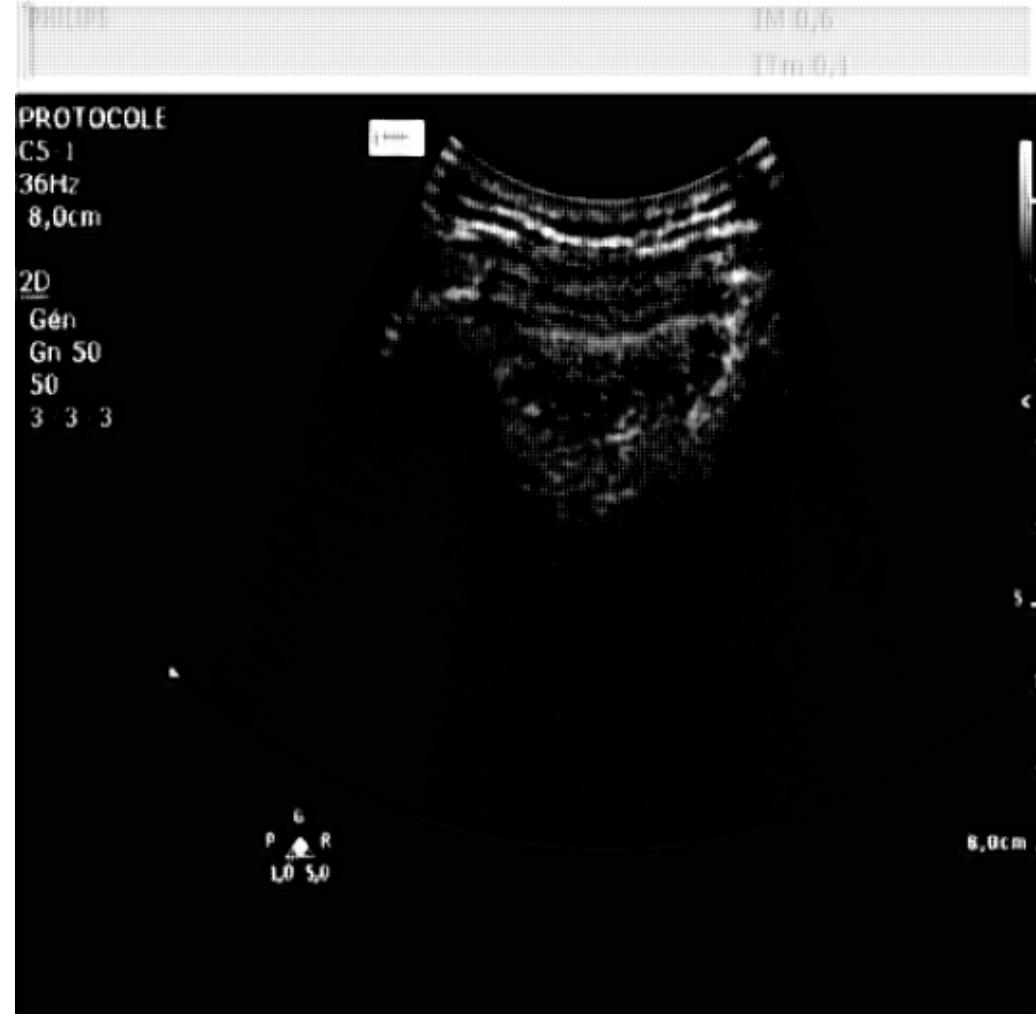


Image bruitée

Image 159/219: frame\_44.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

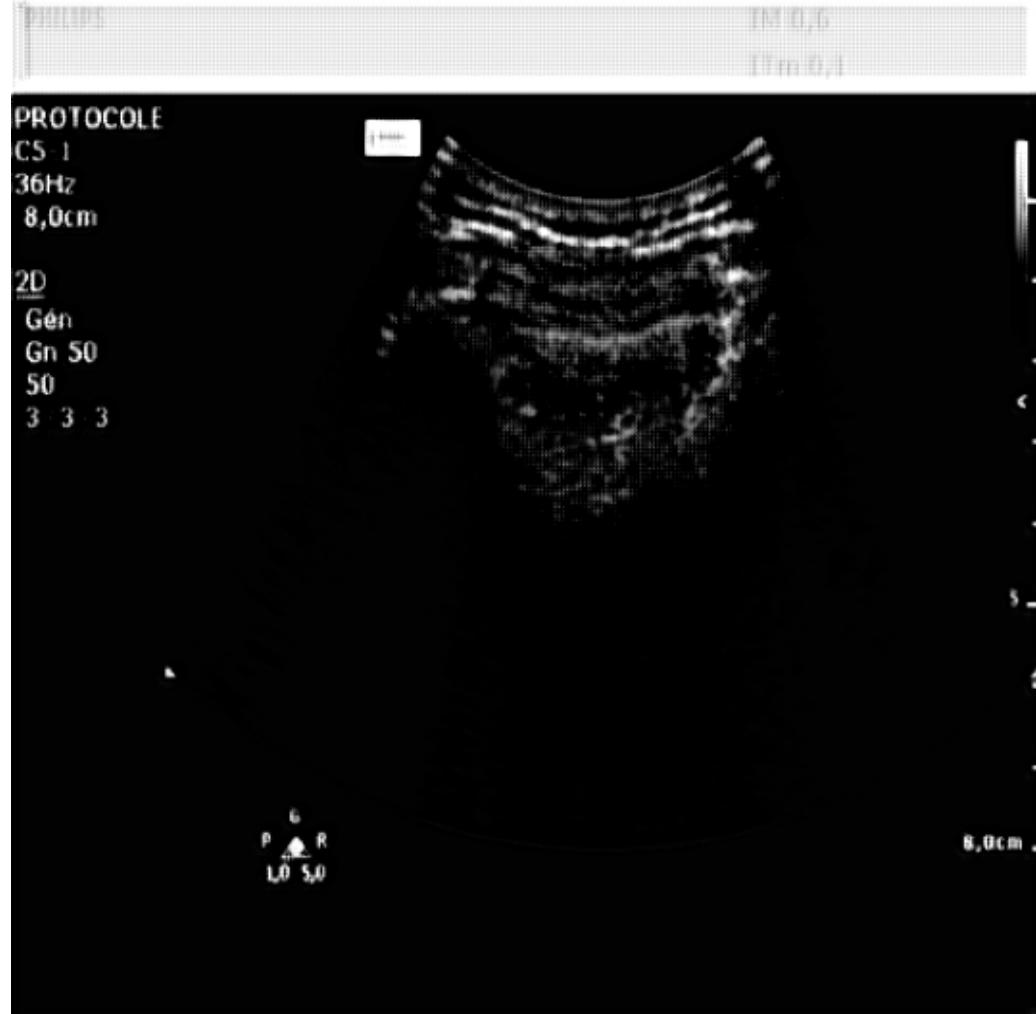


Image bruitée

Image 160/219: frame\_45.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1

P, G, R

1,0, 5,0

8,0cm



Image bruitée

PHILIPS

Image 161/219: frame\_46.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

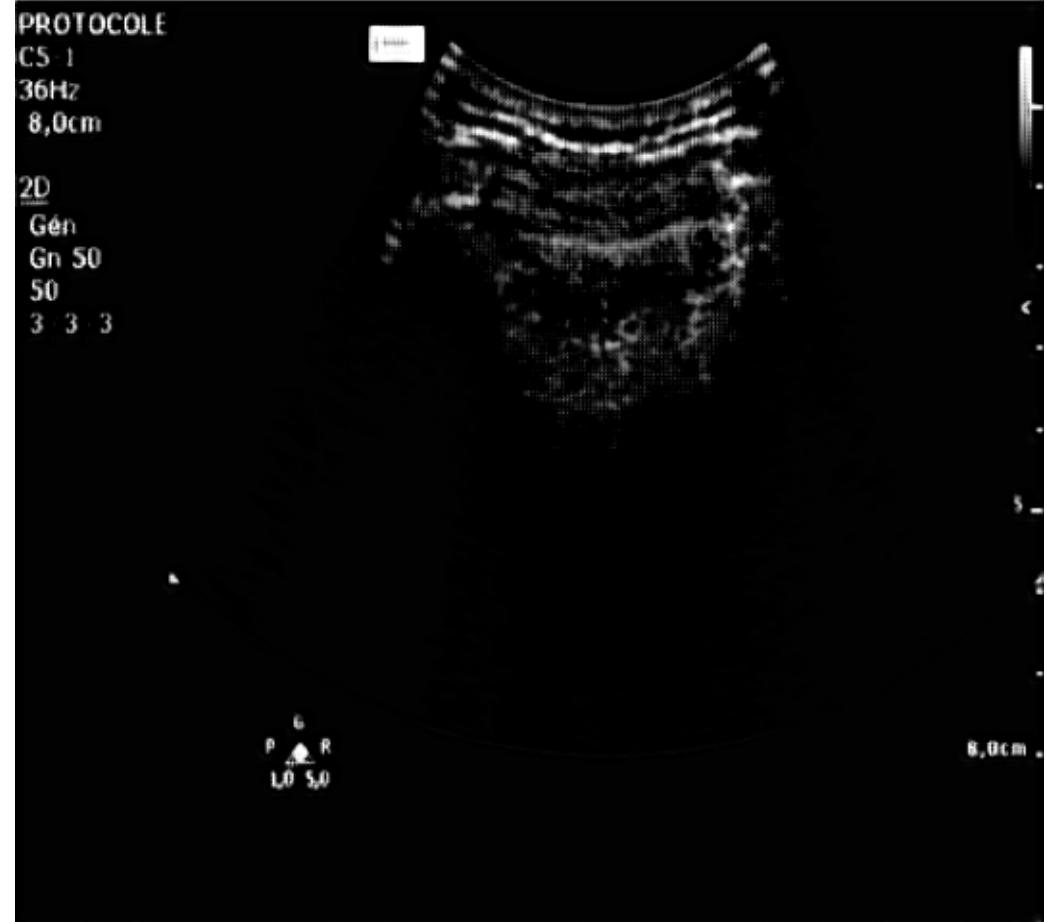


Image bruitée

Image 162/219: frame\_47.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



Image bruitée

Image 163/219: frame\_48.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

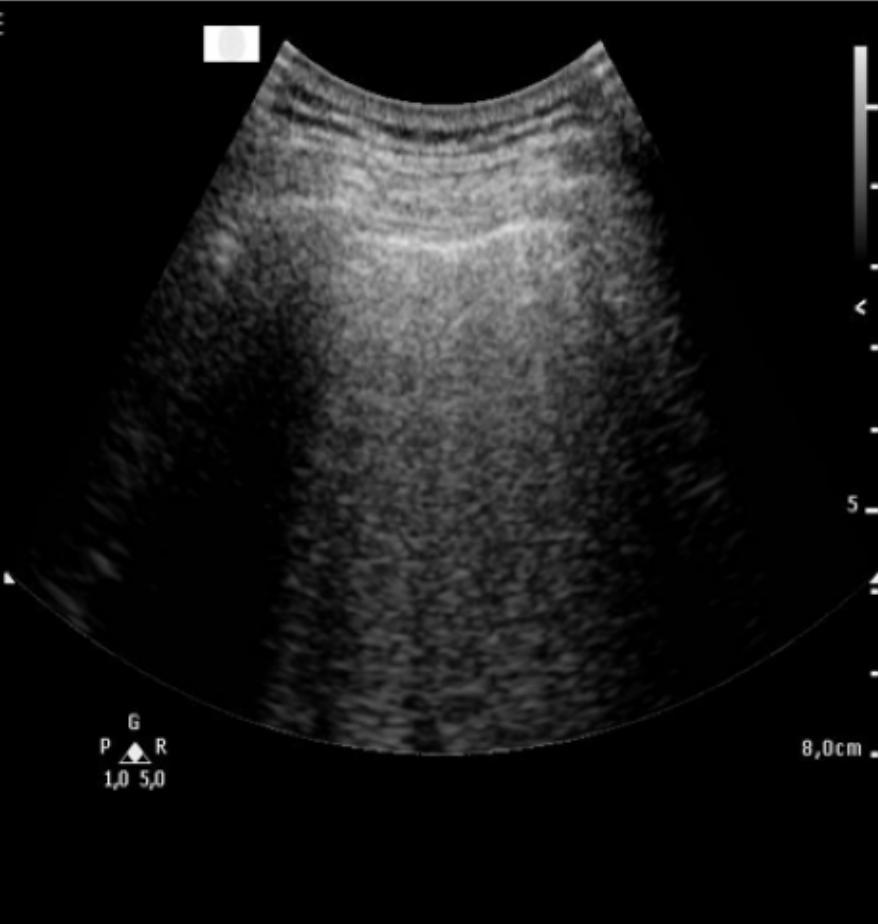
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image bruitée

Image 164/219: frame\_49.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 165/219: frame\_5.jpg

Image débruitée

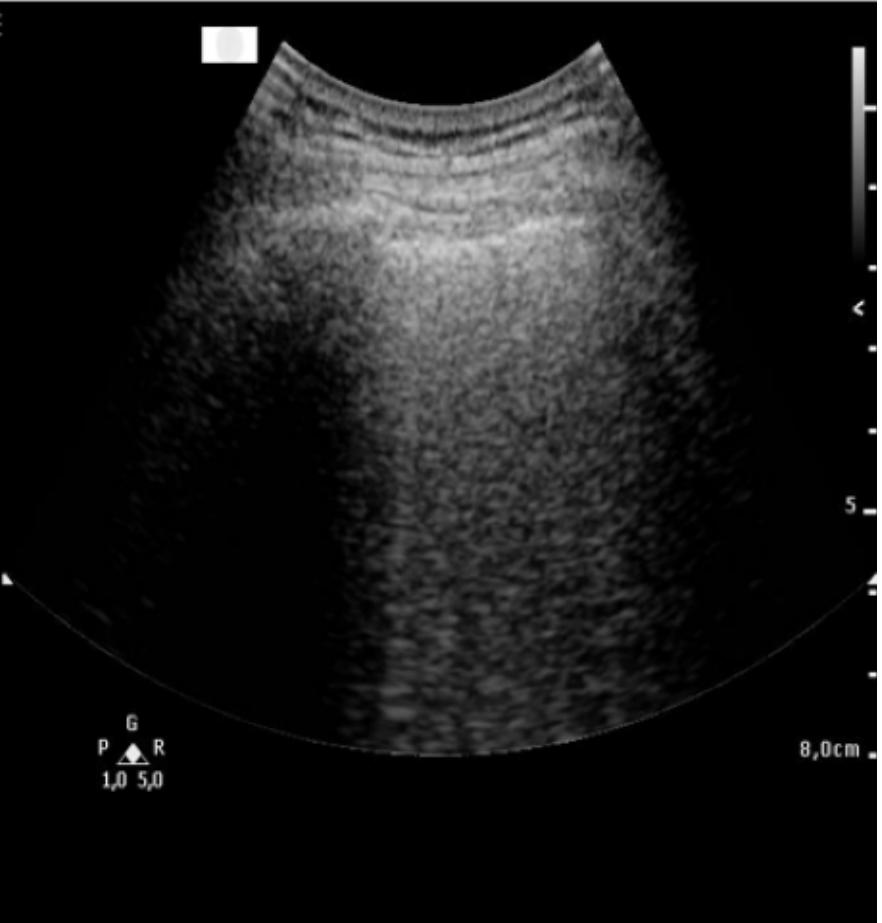
PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



IM 0,6

ITm 0,1

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

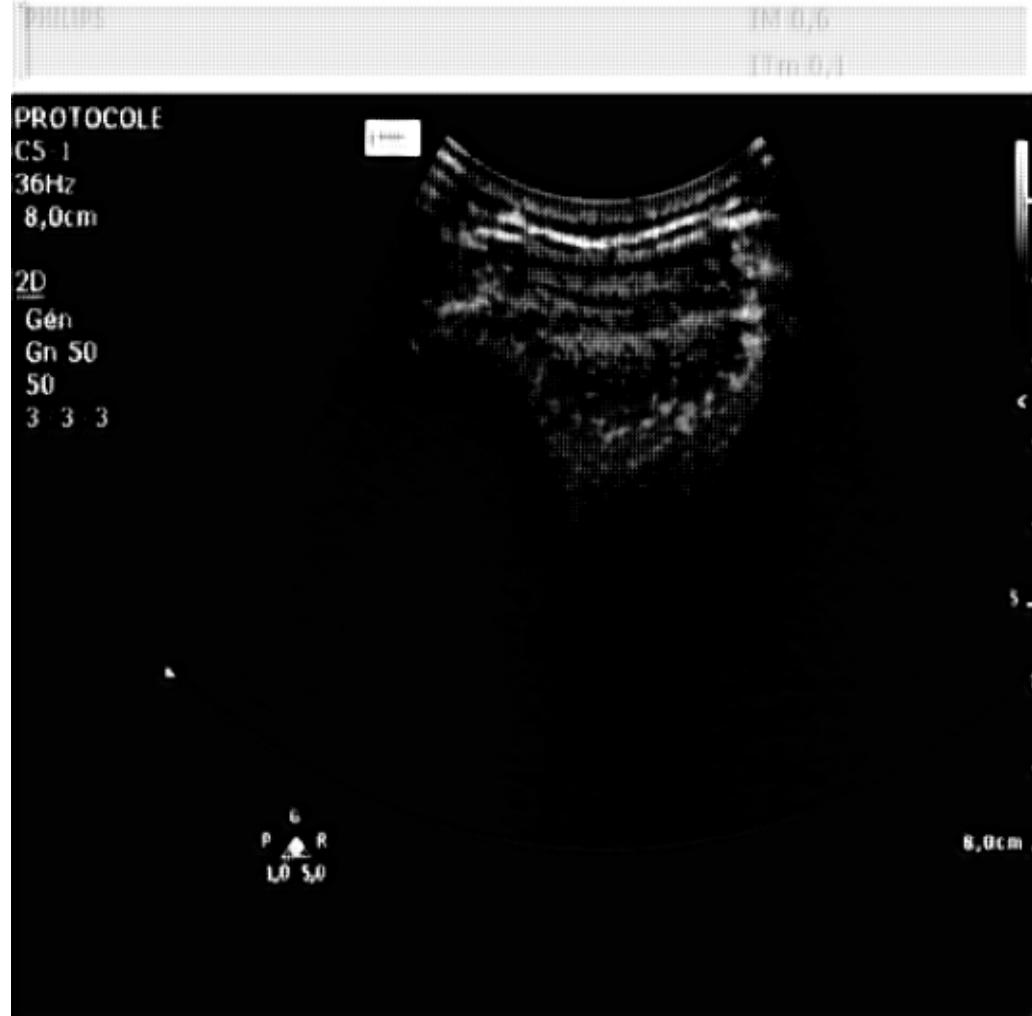


Image bruitée

Image 166/219: frame\_50.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

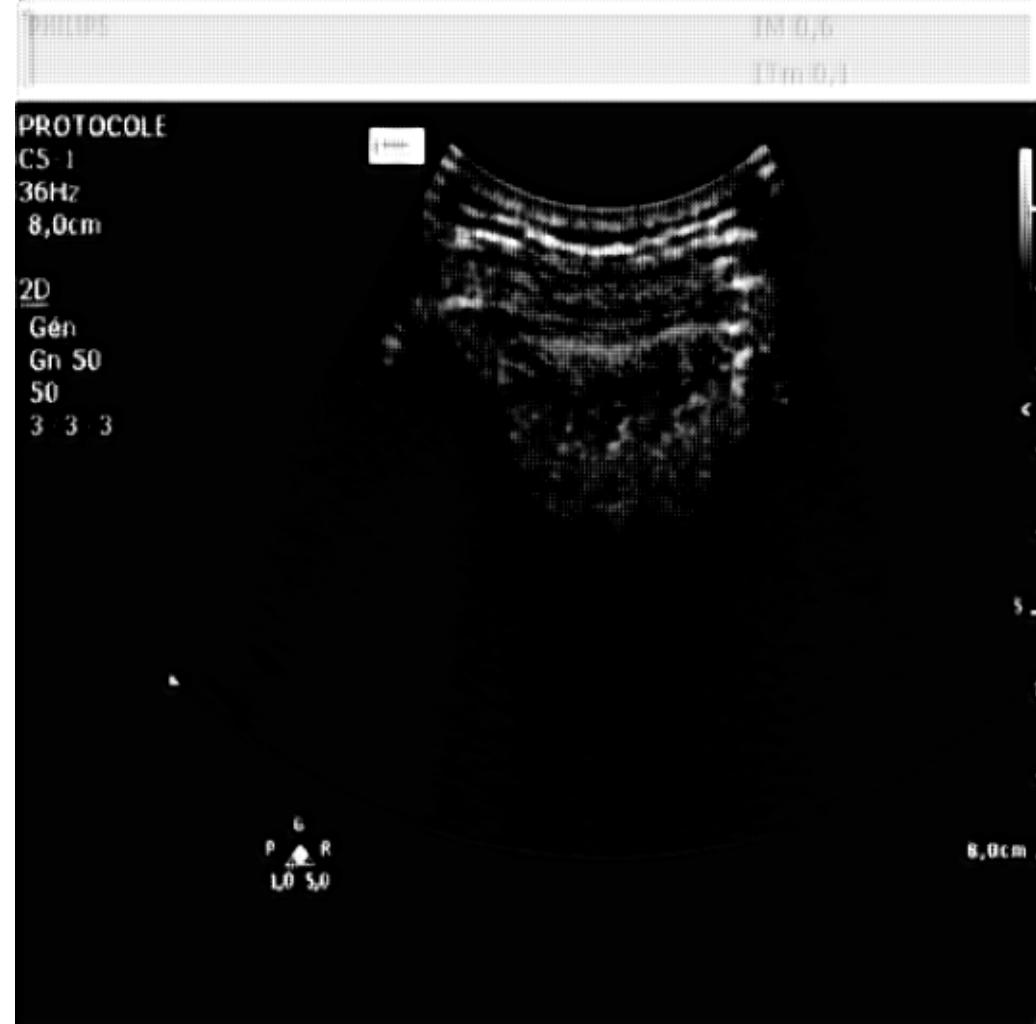


Image bruitée

Image 167/219: frame\_51.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

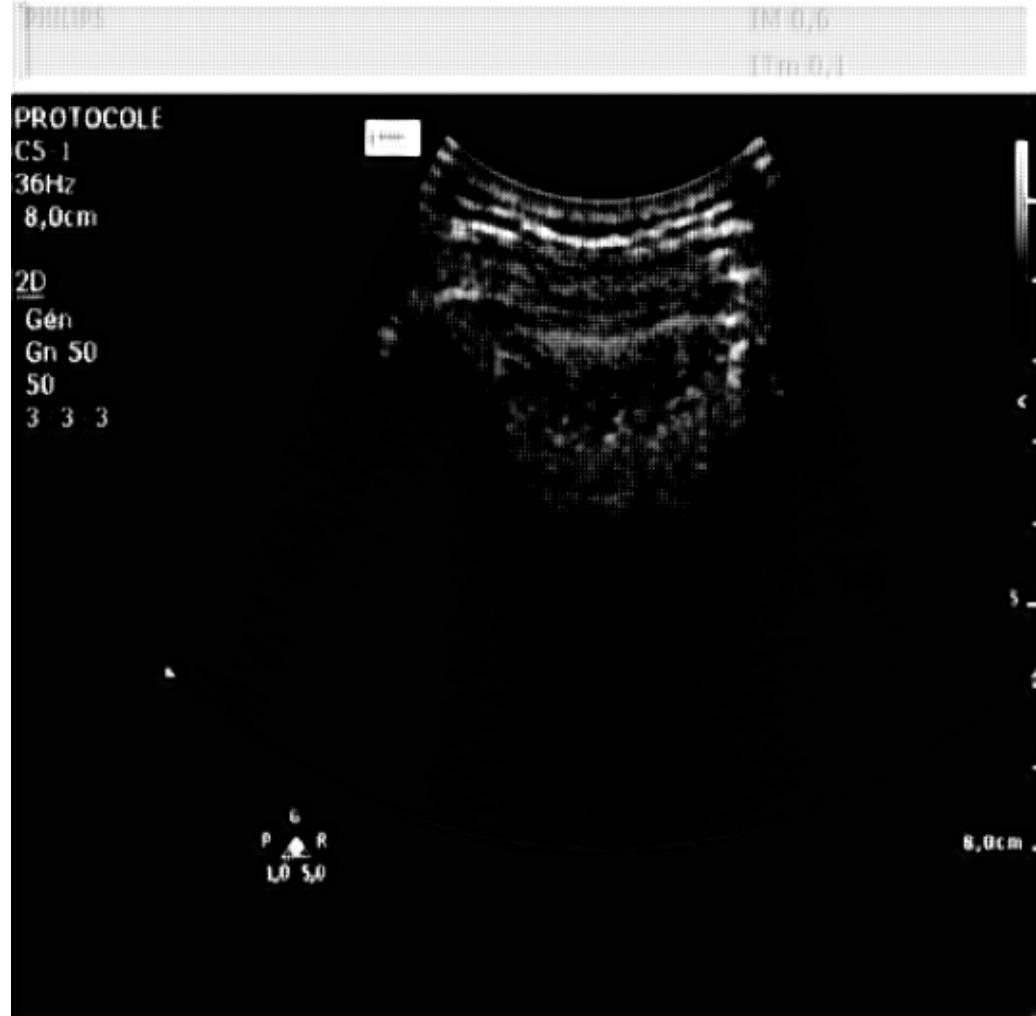


Image bruitée

Image 168/219: frame\_52.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 169/219: frame\_53.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 170/219: frame\_54.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1

6

P R  
1,0 5,0

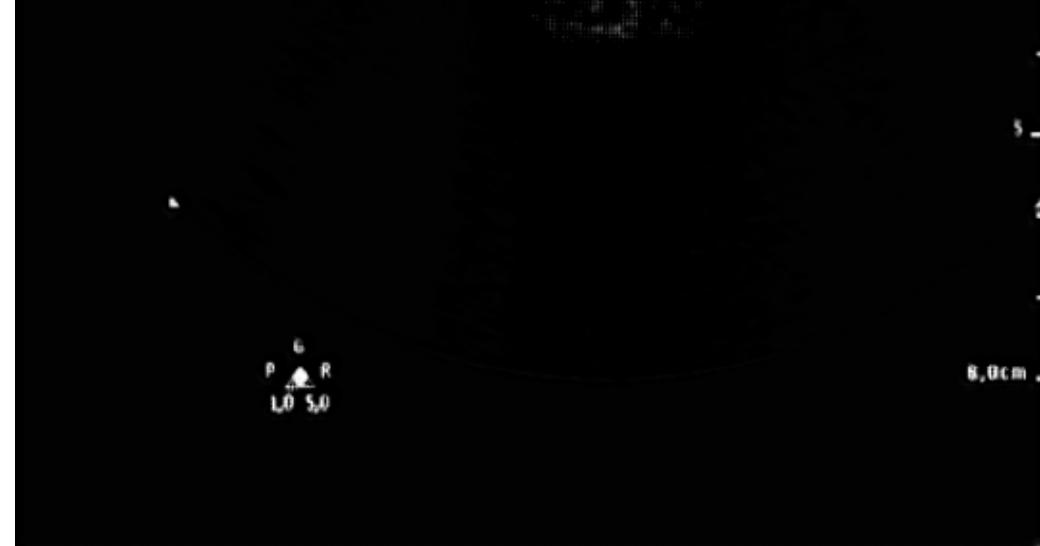


Image bruitée

Image 171/219: frame\_55.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

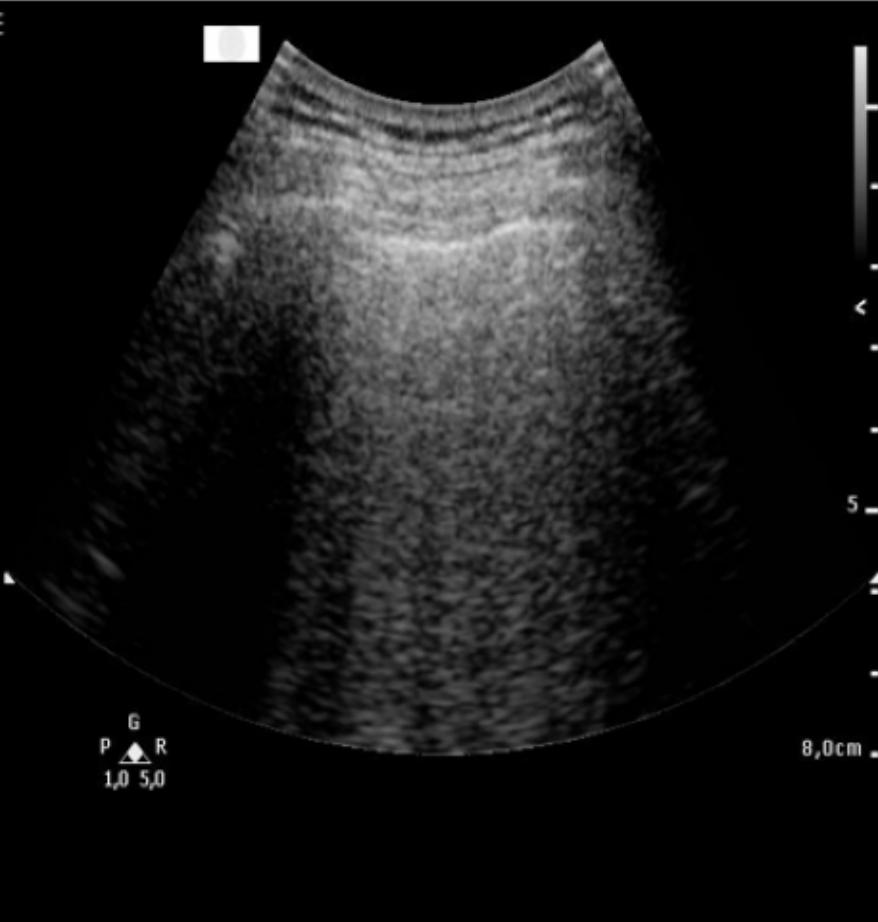
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 172/219: frame\_56.jpg

Image débruitée

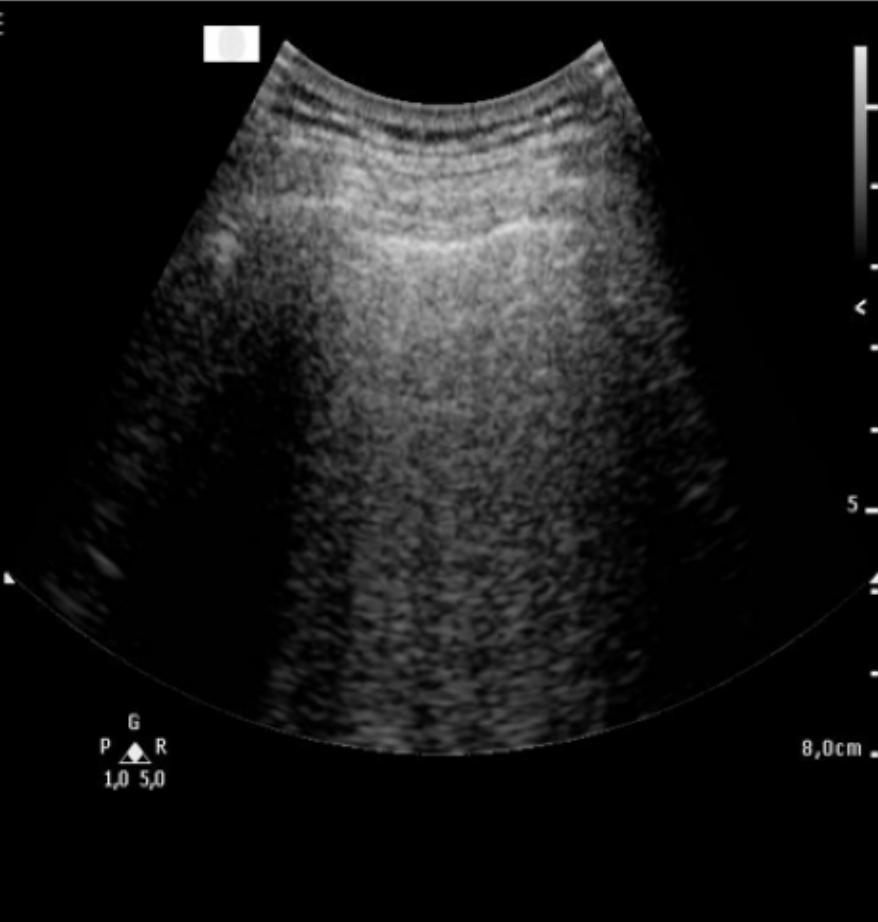
PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

6

P R  
1,0 5,0



Image bruitée

Image 173/219: frame\_57.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

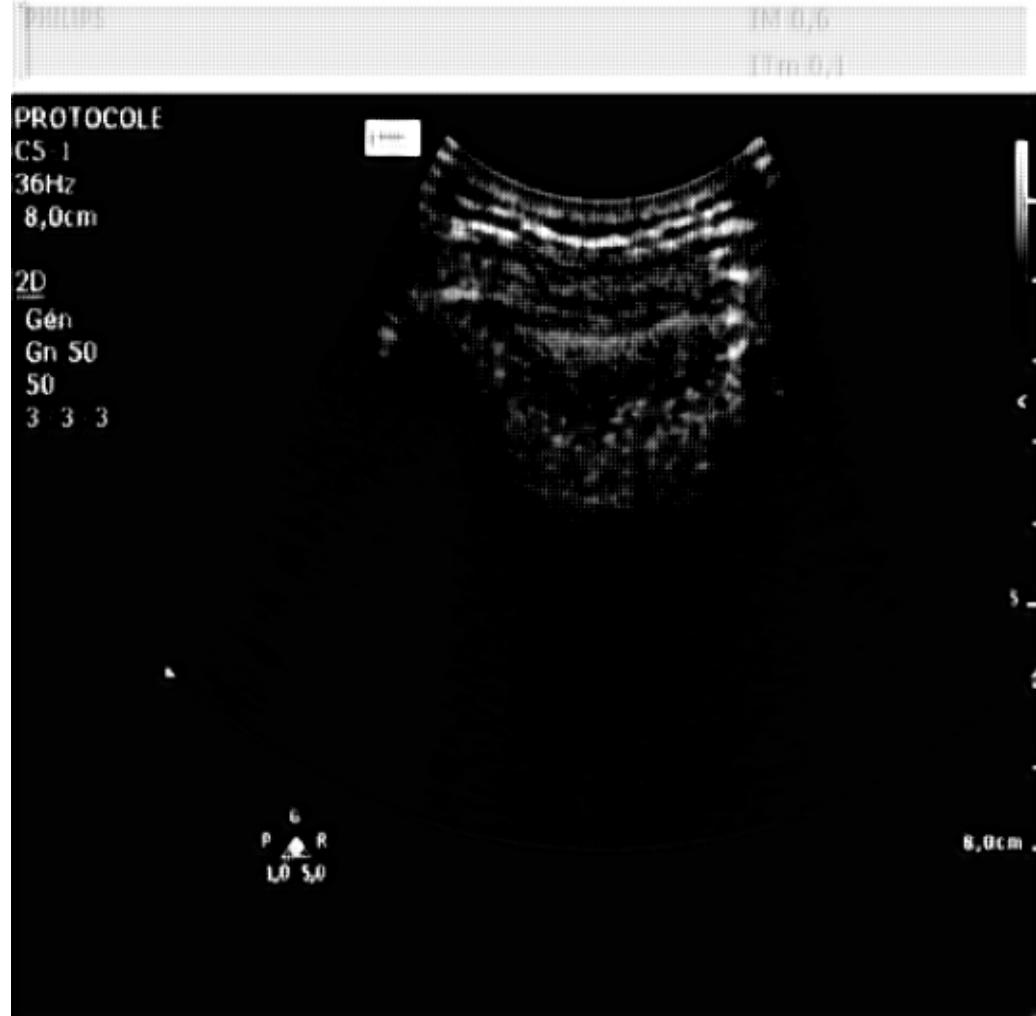


Image bruitée

Image 174/219: frame\_58.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

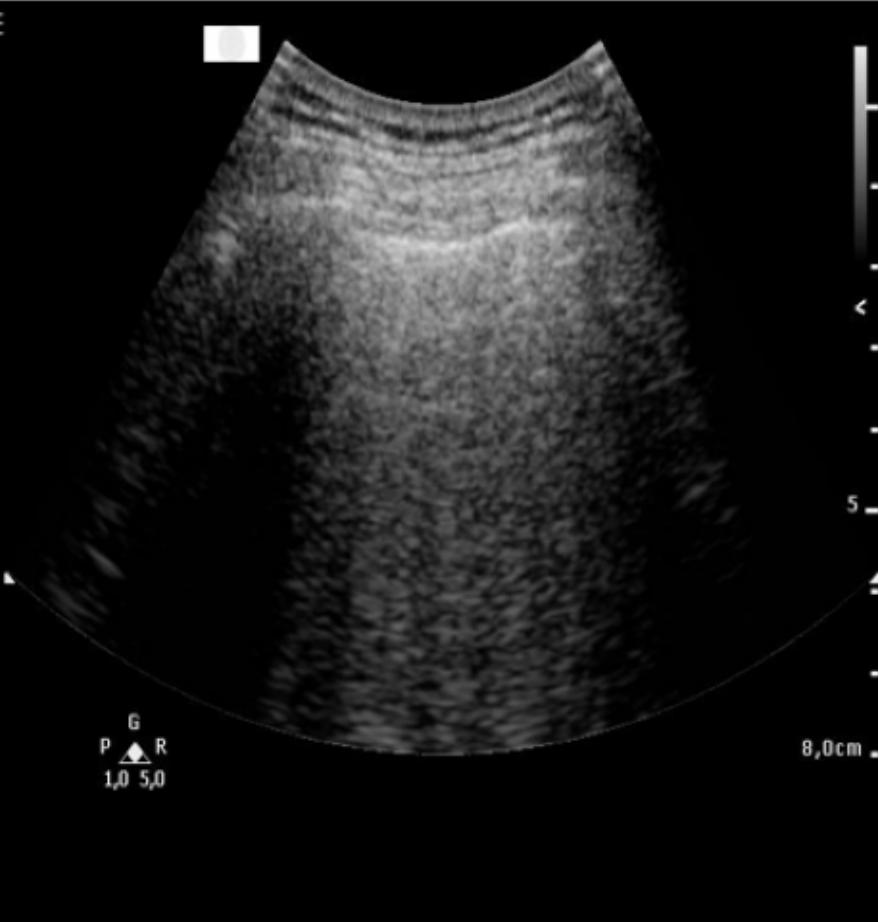
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

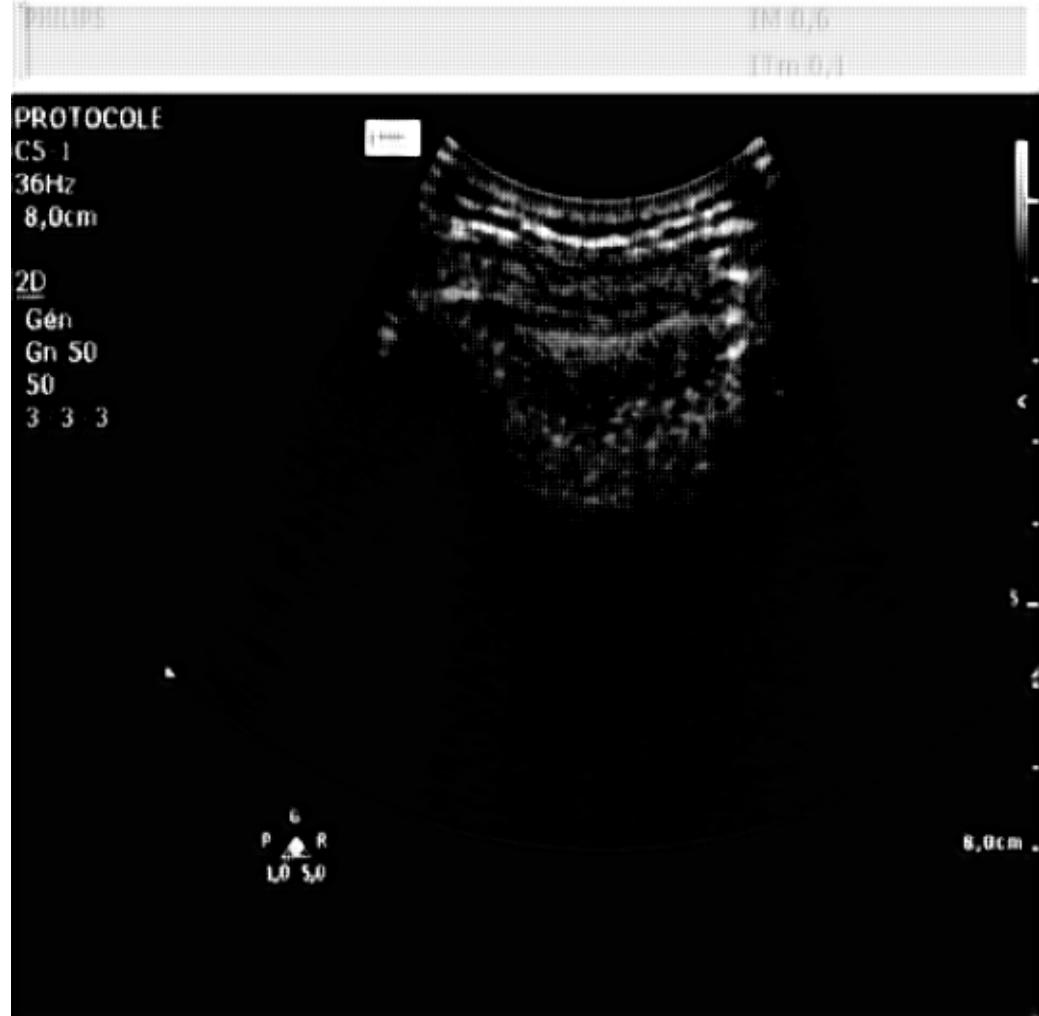


Image bruitée

Image 175/219: frame\_59.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 176/219: frame\_6.jpg

Image débruitée

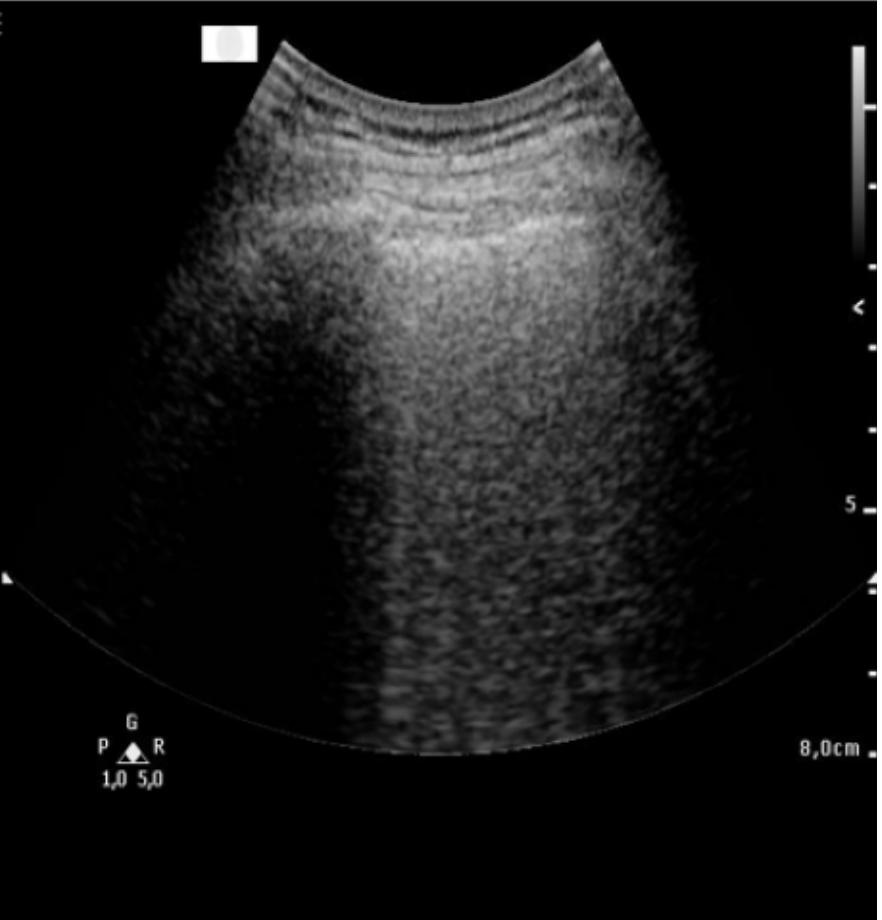
PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

G  
P R  
1,0 5,0



Image bruitée

Image 177/219: frame\_60.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

PHILIPS

Image 178/219: frame\_61.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

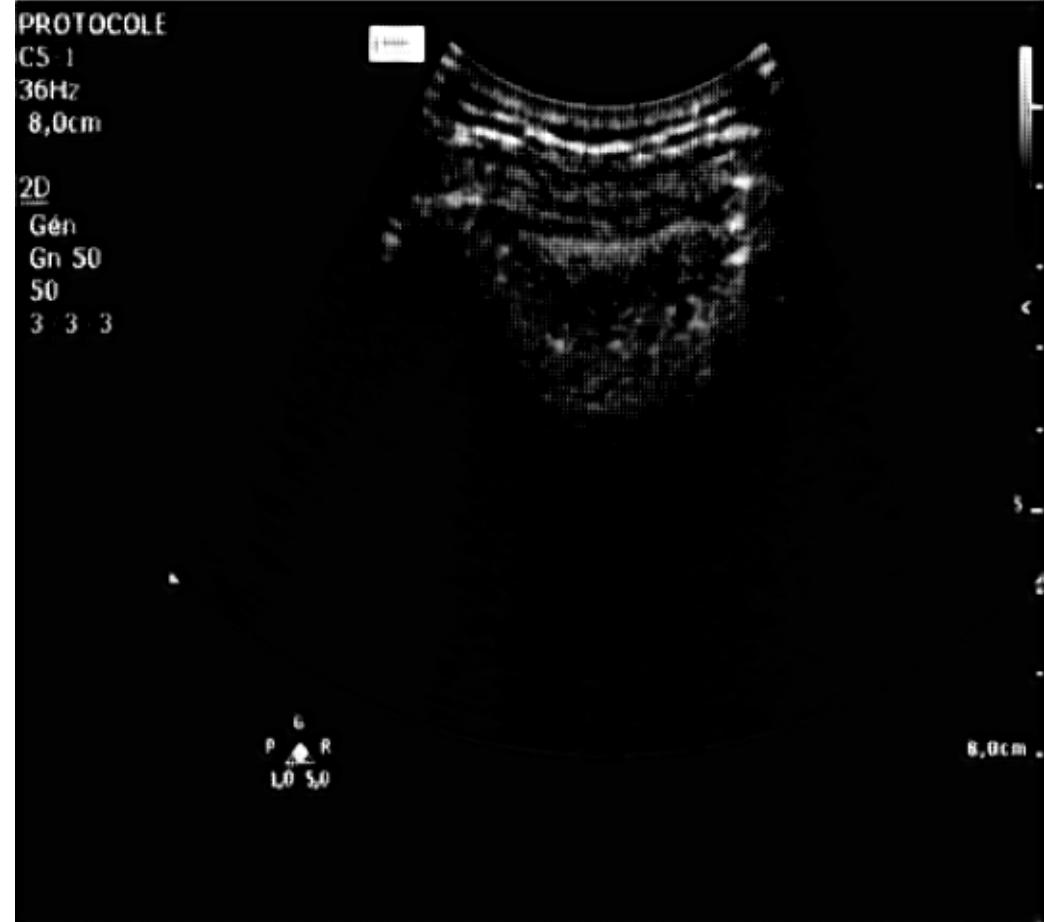


Image bruitée

PHILIPS

Image 179/219: frame\_62.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

PHILIPS

Image 180/219: frame\_63.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



Image bruitée

PHILIPS

Image 181/219: frame\_64.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

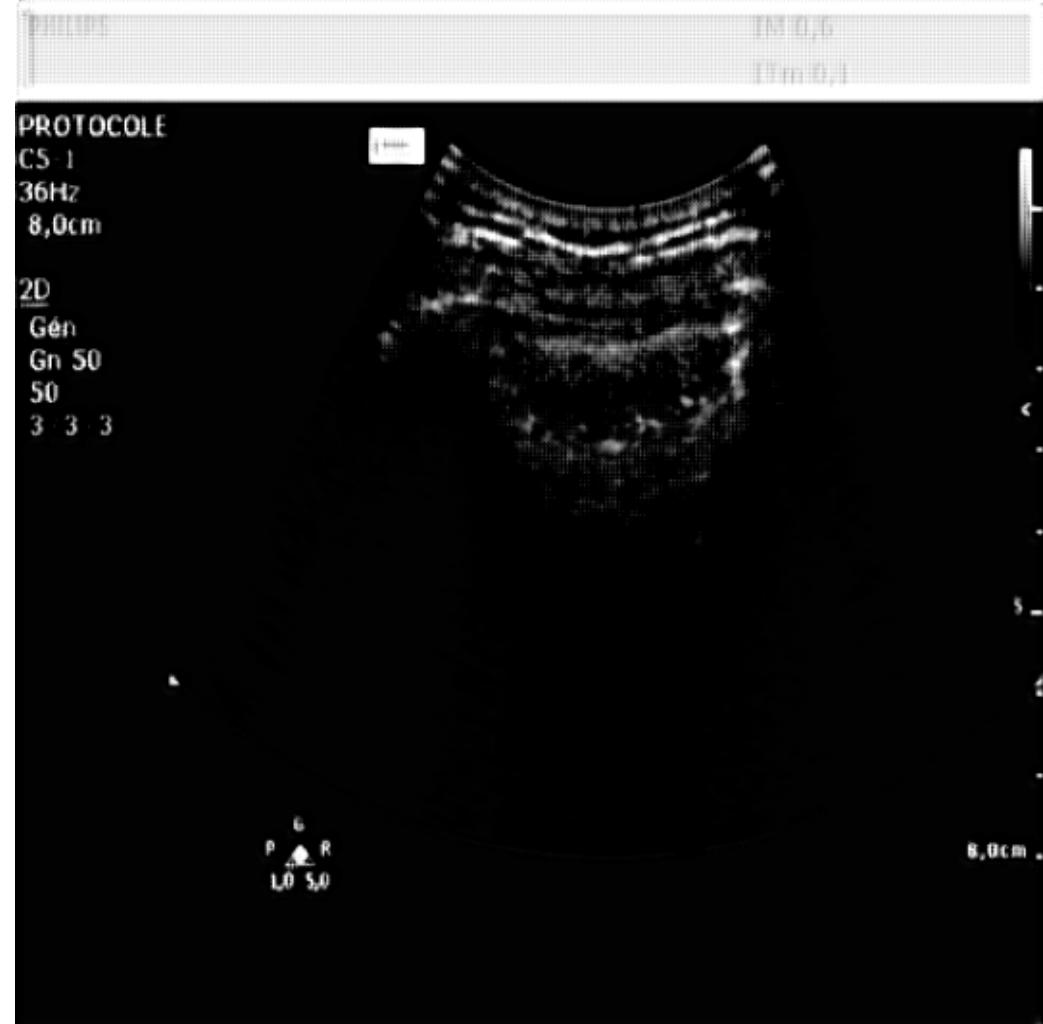


Image bruitée

PHILIPS

Image 182/219: frame\_65.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE  
CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

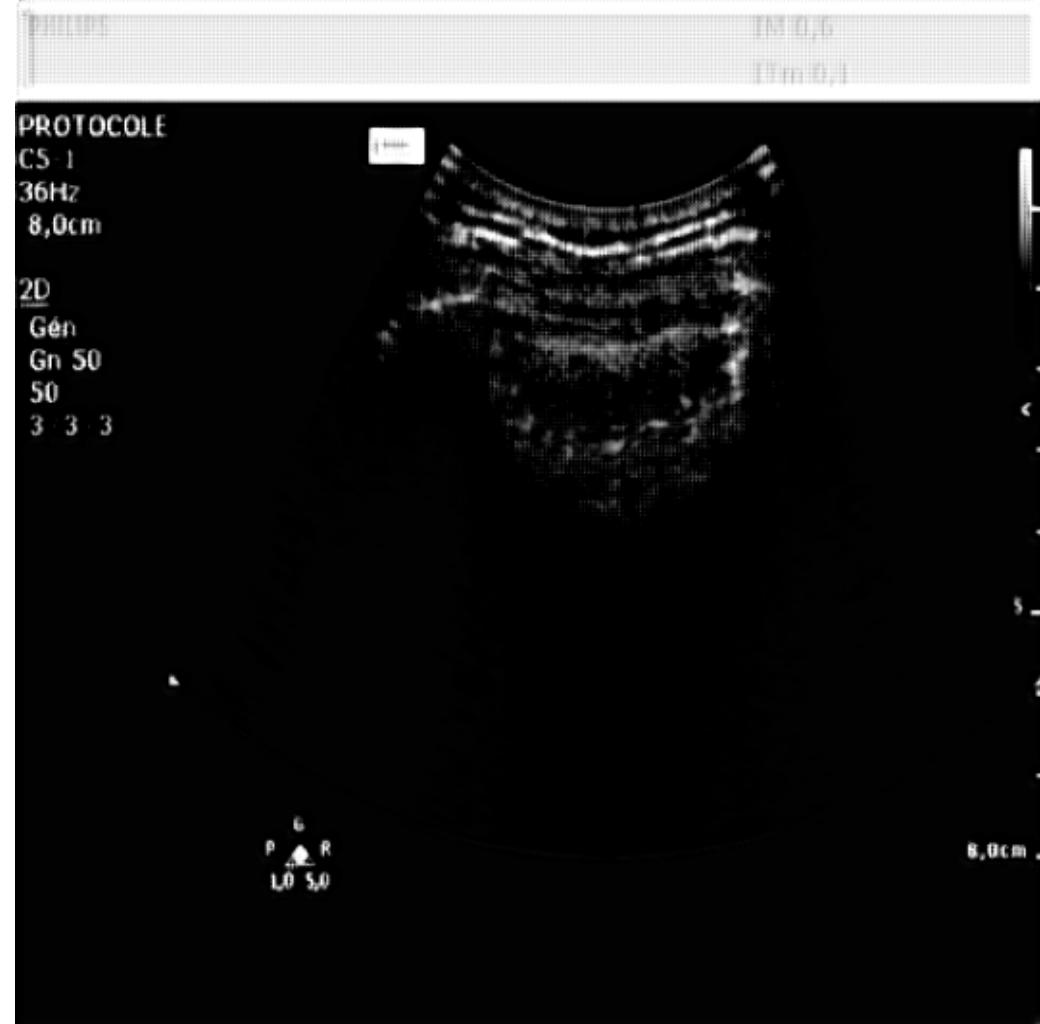


Image bruitée

Image 183/219: frame\_66.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

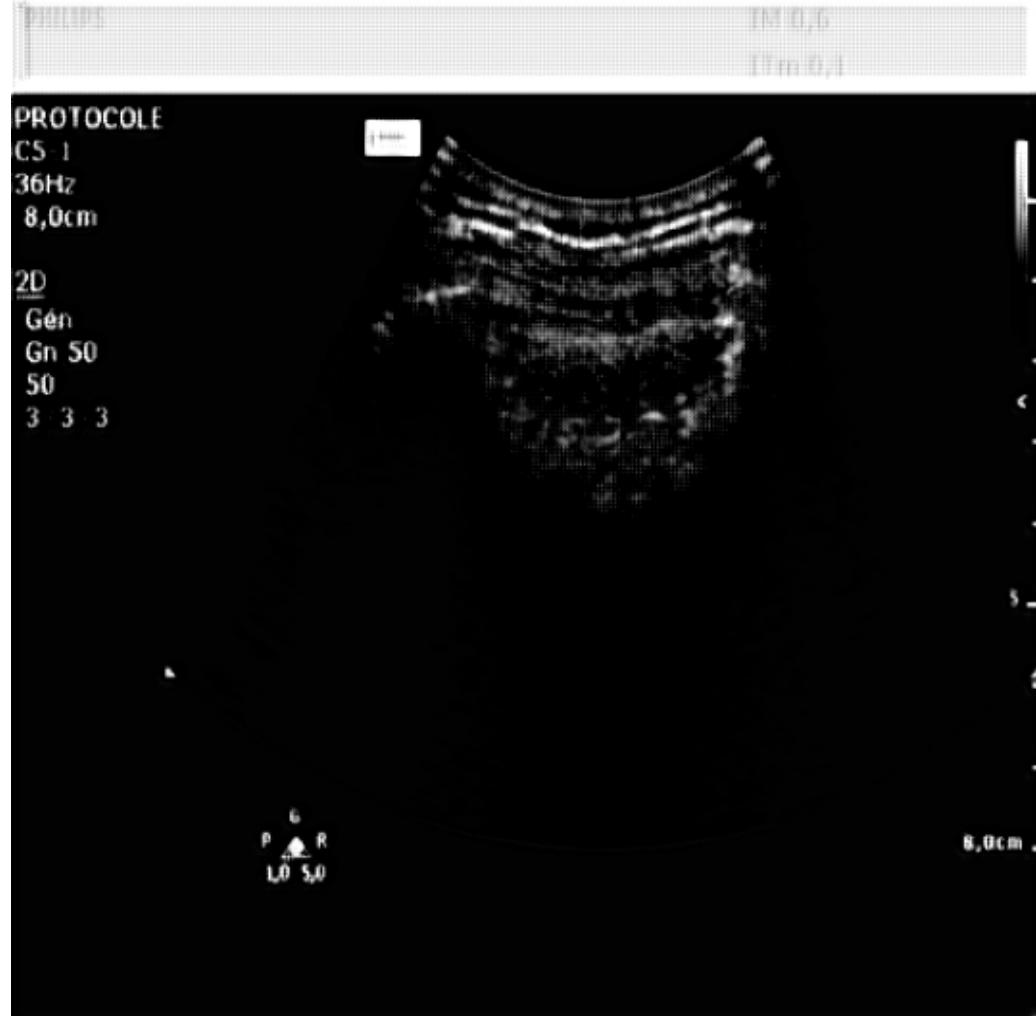


Image bruitée

Image 184/219: frame\_67.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

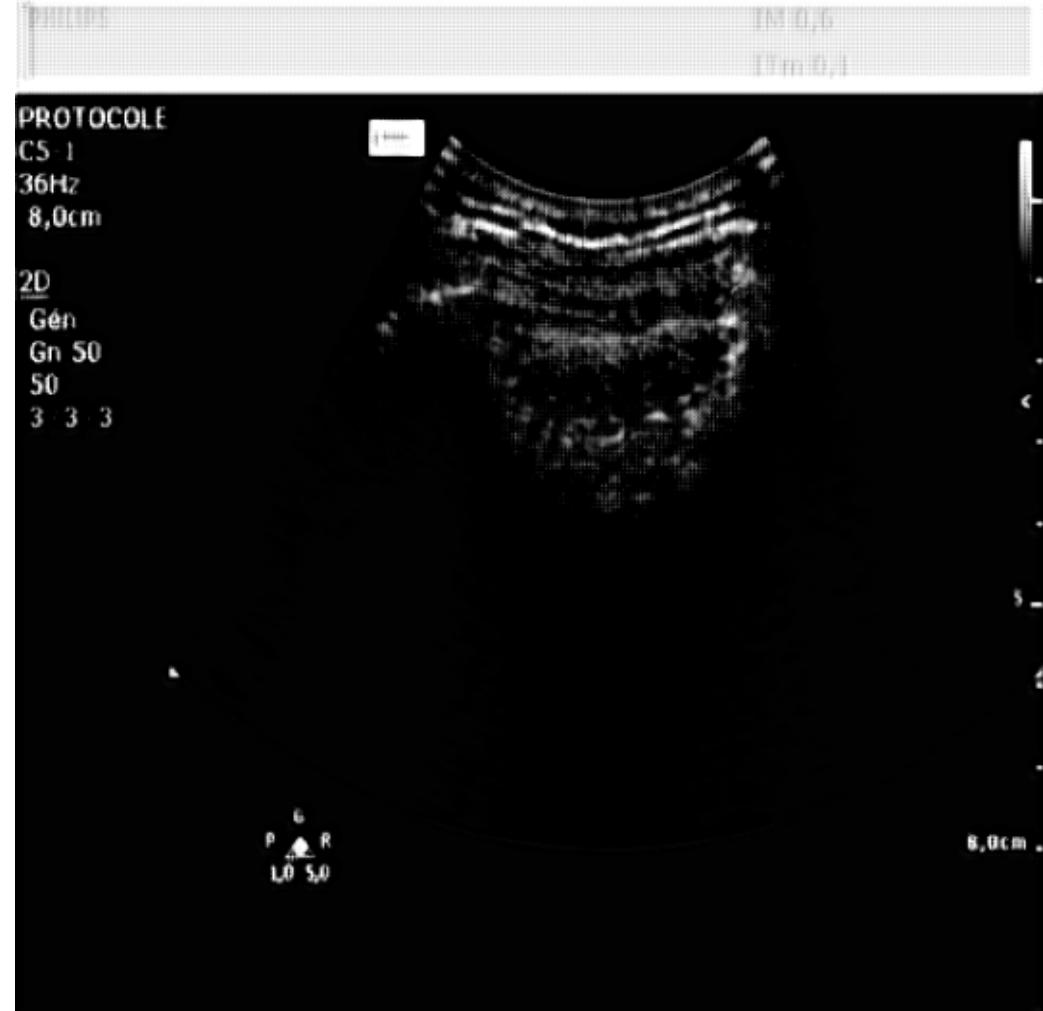


Image bruitée

Image 185/219: frame\_68.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 186/219: frame\_69.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

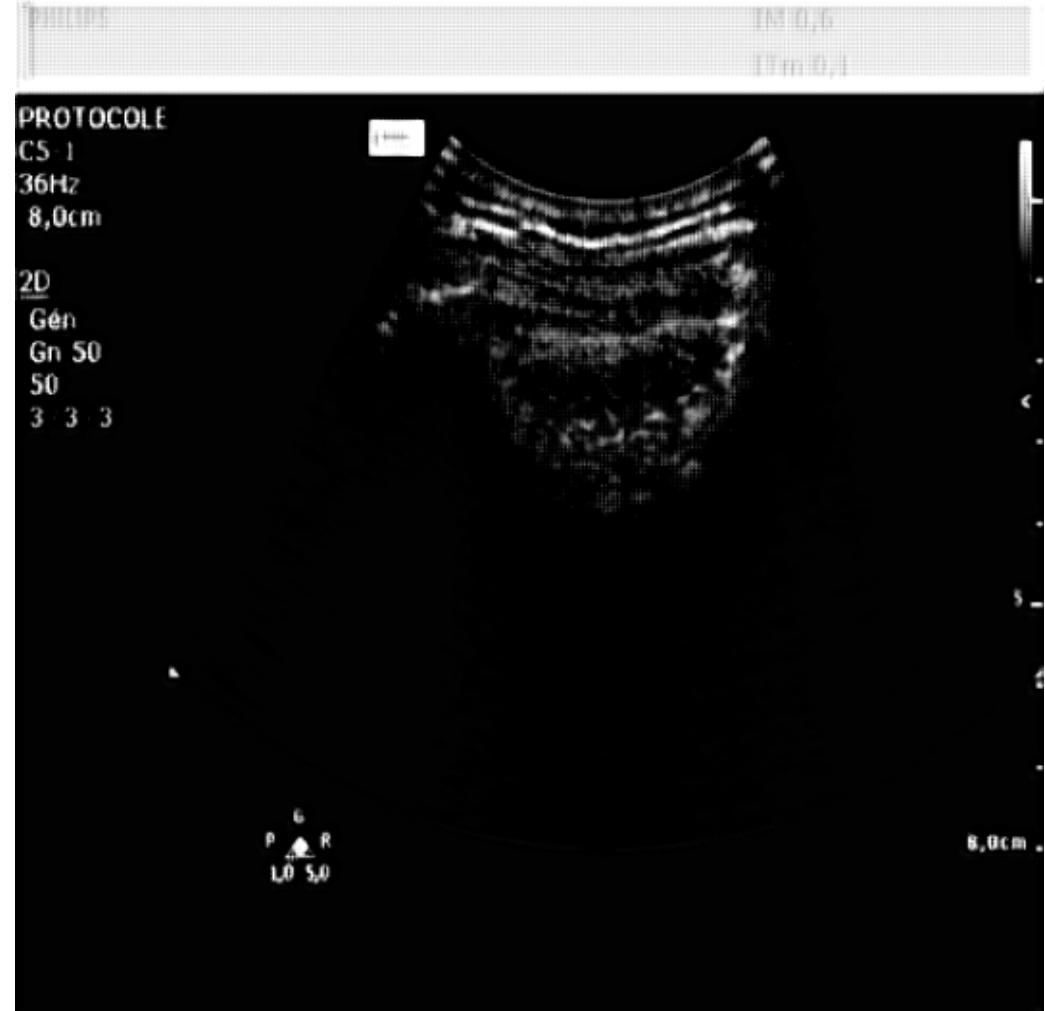


Image bruitée

Image 187/219: frame\_7.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

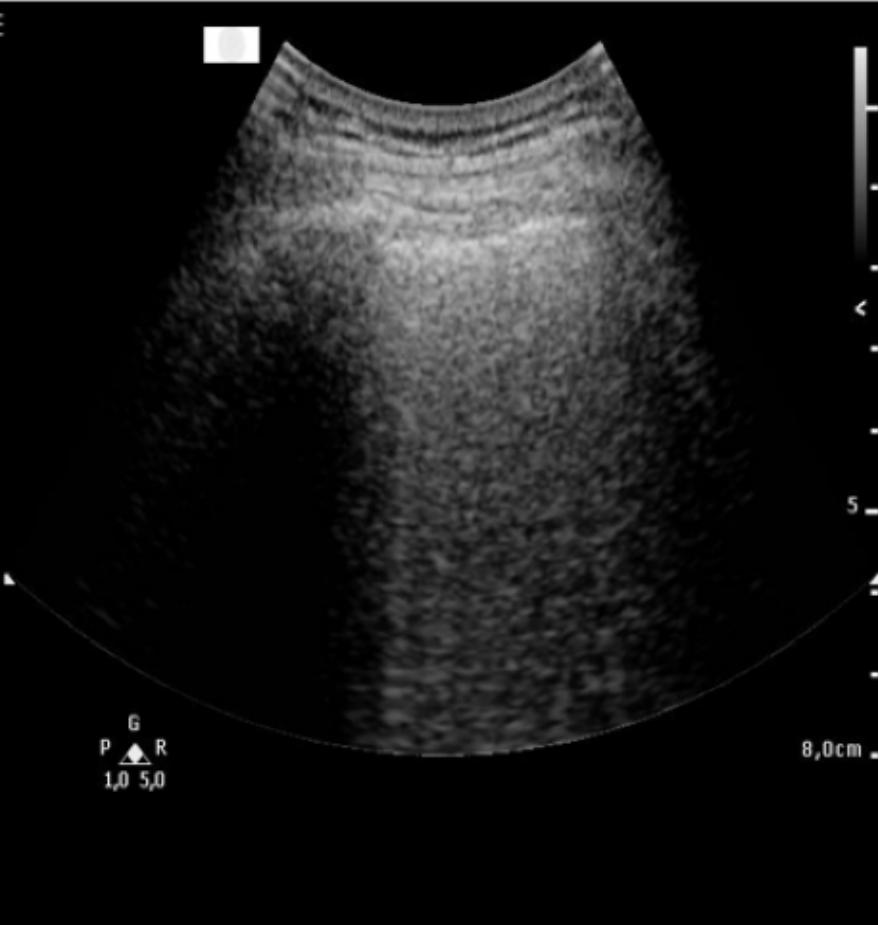
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

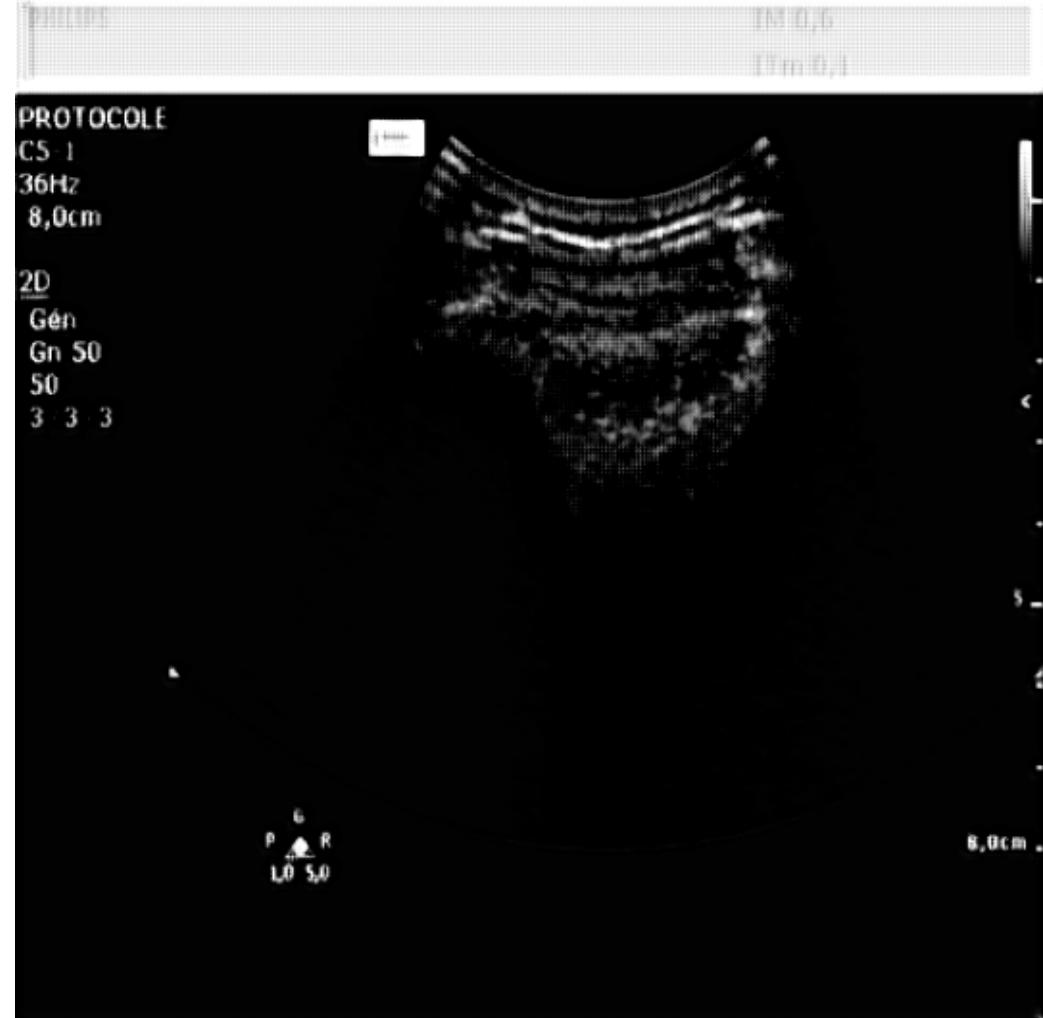


Image bruitée

Image 188/219: frame\_70.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

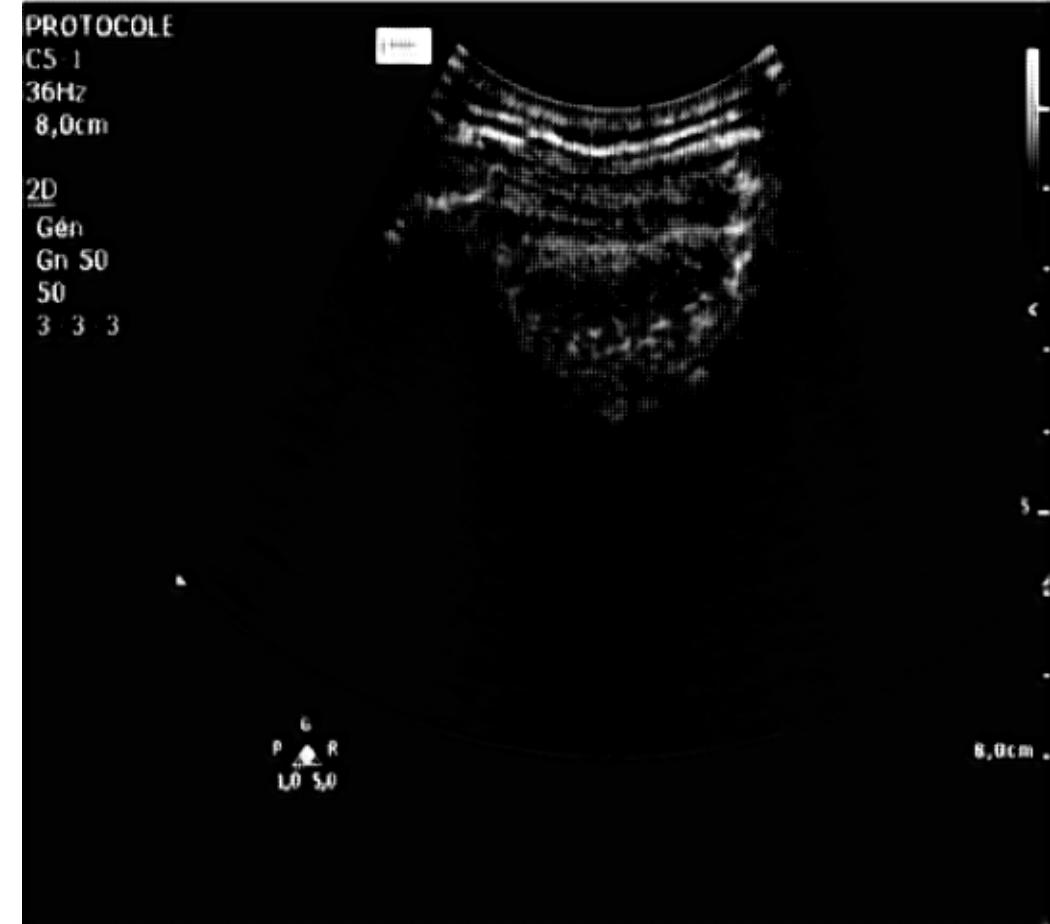


Image bruitée

PHILIPS

Image 189/219: frame\_71.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

Image 190/219: frame\_72.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

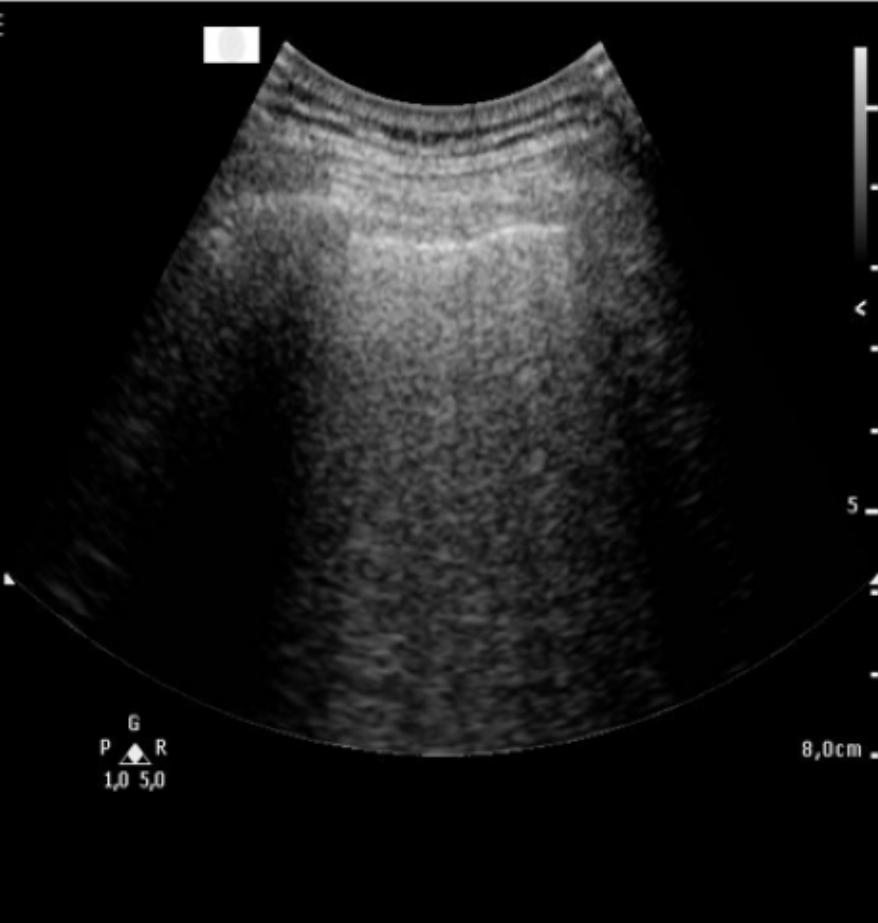
Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

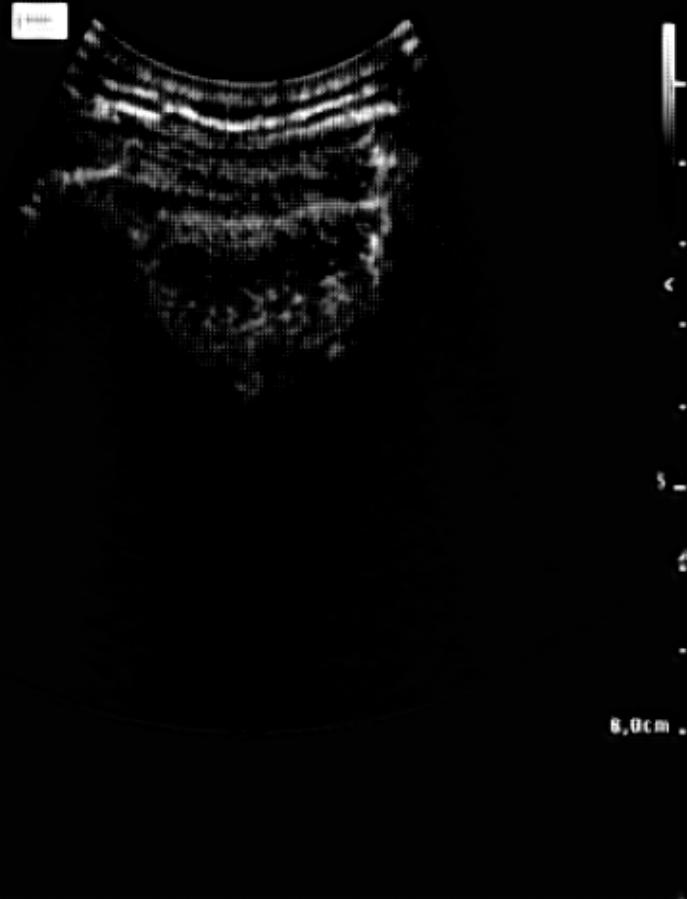


Image bruitée

Image 191/219: frame\_73.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

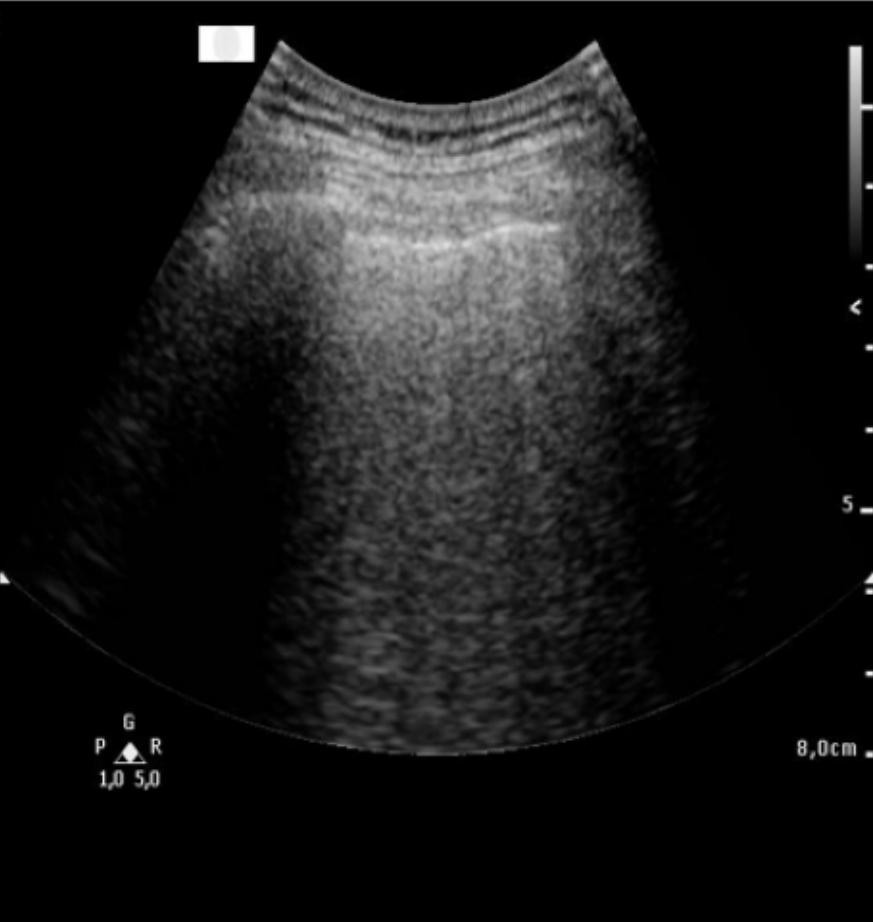
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 192/219: frame\_74.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



Image bruitée

Image 193/219: frame\_75.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 3 3



Image bruitée

Image 194/219: frame\_76.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1

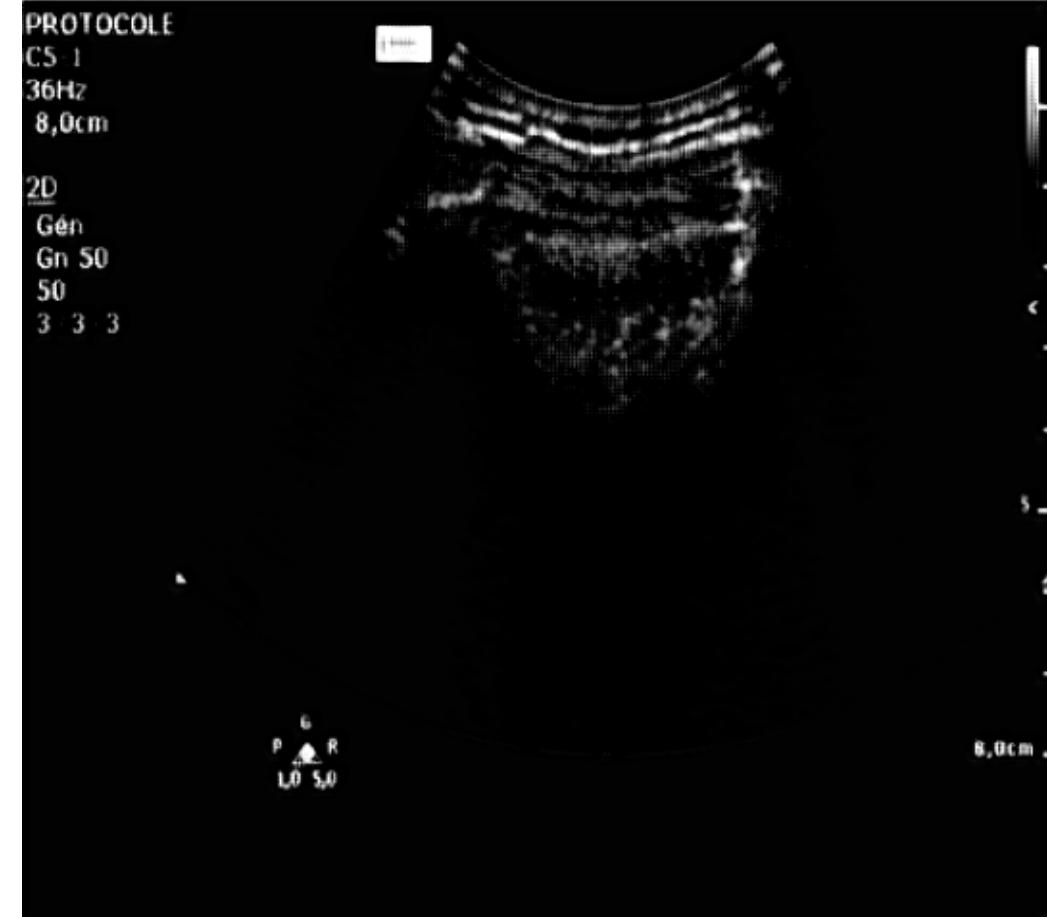


Image bruitée

Image 195/219: frame\_77.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 196/219: frame\_78.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

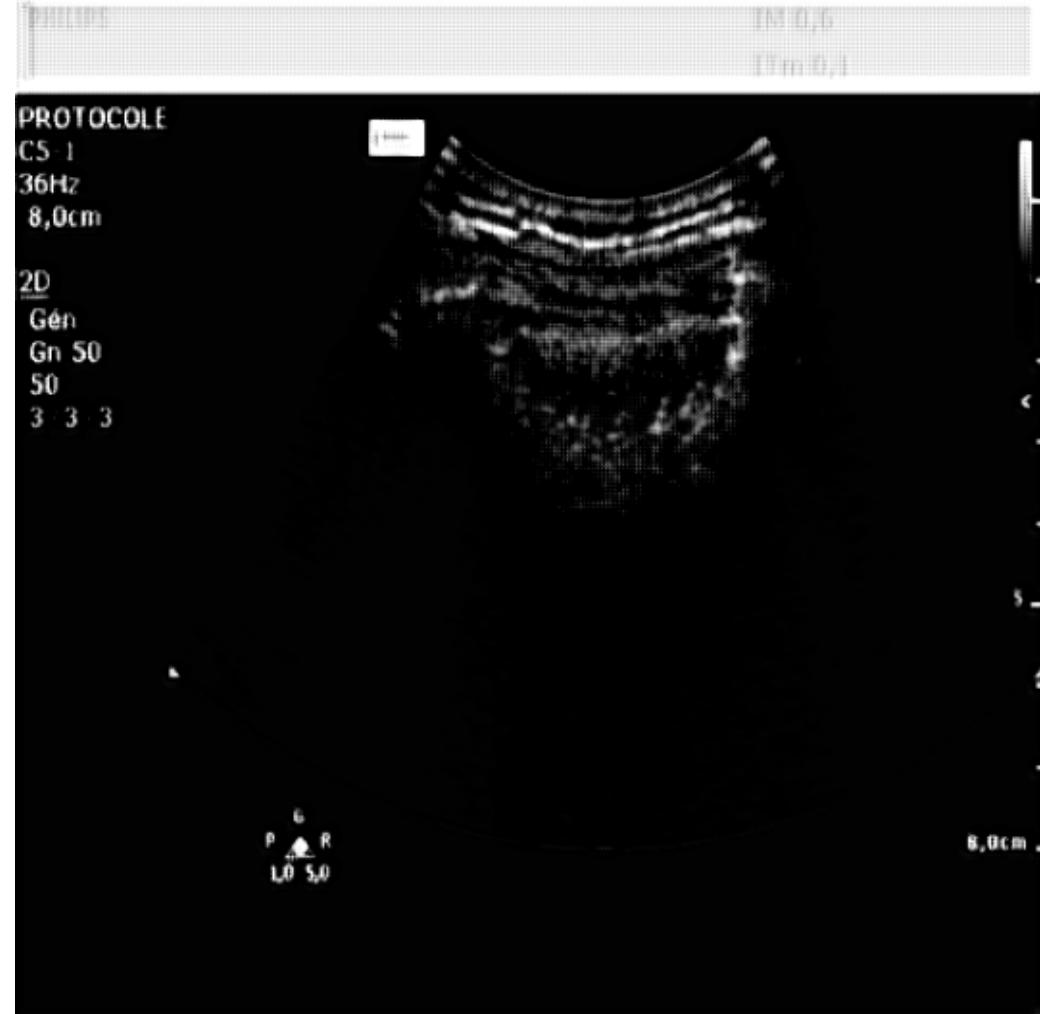


Image bruitée

PHILIPS

Image 197/219: frame\_79.jpg

Image débruitée

PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

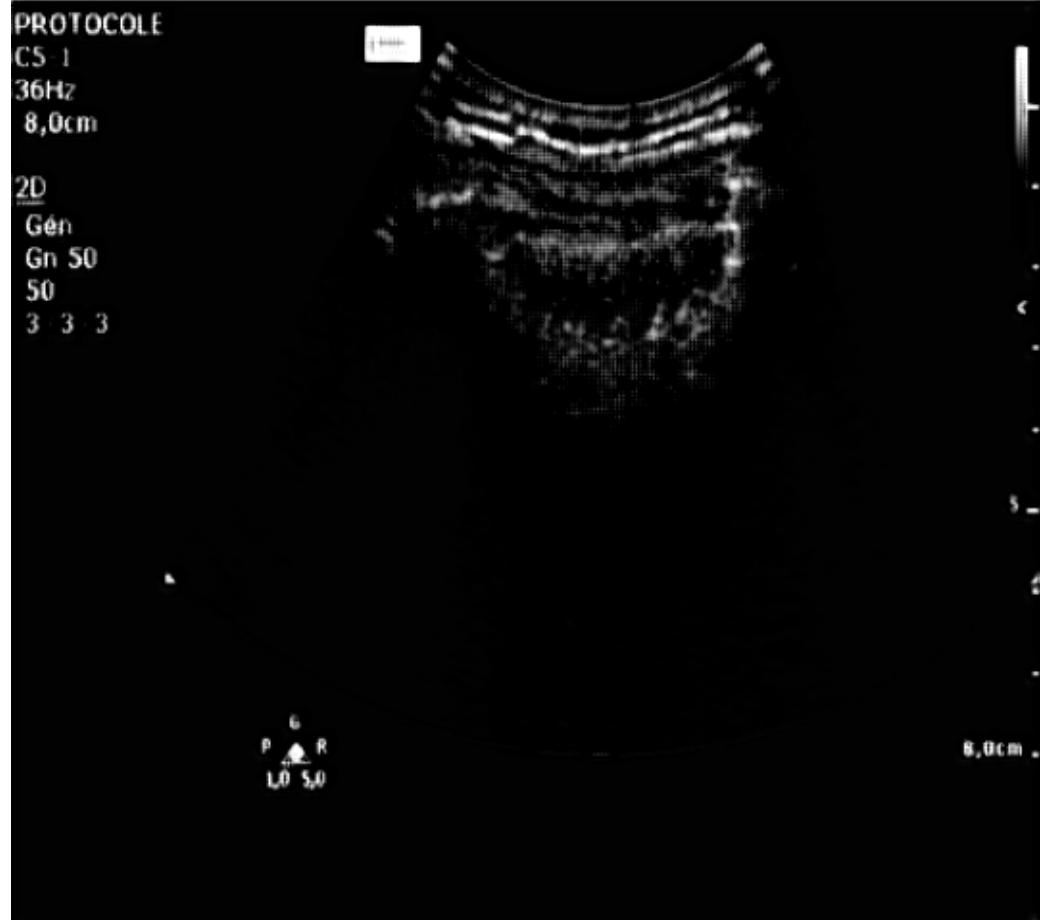


Image bruitée

PHILIPS

Image 198/219: frame\_8.jpg

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

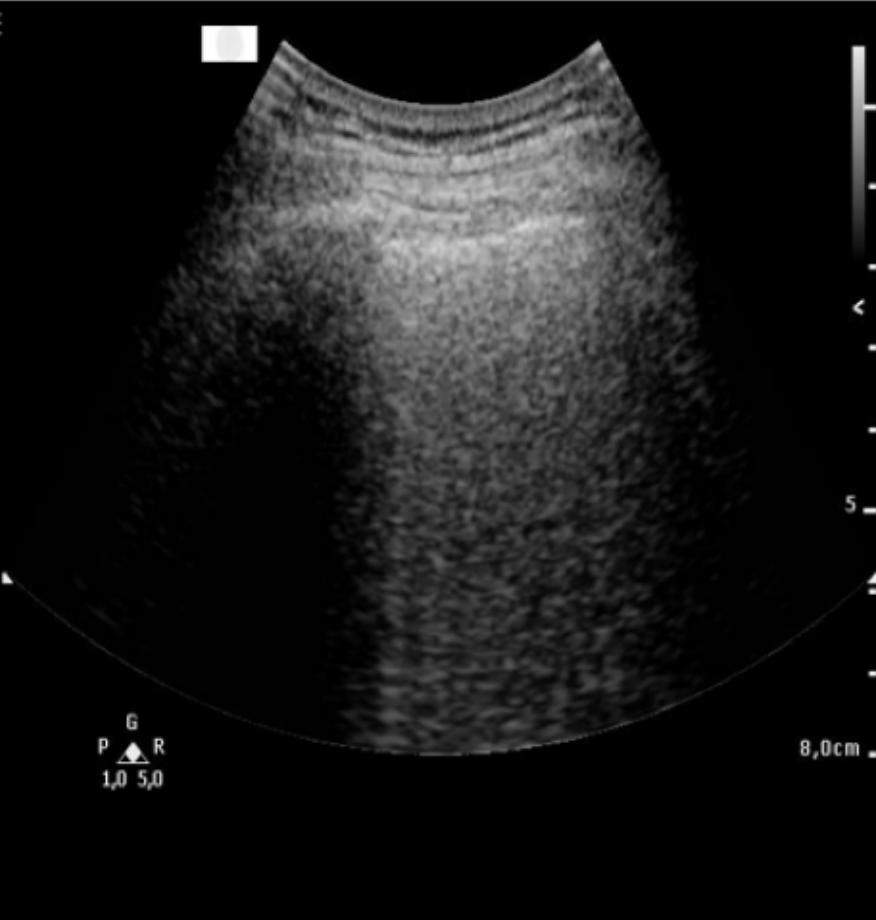


Image débruitée

PROTOCOLE  
CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

Image 199/219: frame\_80.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

IM 0,6

ITm 0,1



5

8,0cm

P G  
R  
1,0 5,0

PROTOCOLE

CS 1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3



5

8,0cm

P G  
R  
1,0 5,0

Image bruitée

Image 200/219: frame\_81.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

G  
P R  
1,0 5,0



Image bruitée

Image 201/219: frame\_82.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3



Image bruitée

Image 202/219: frame\_83.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

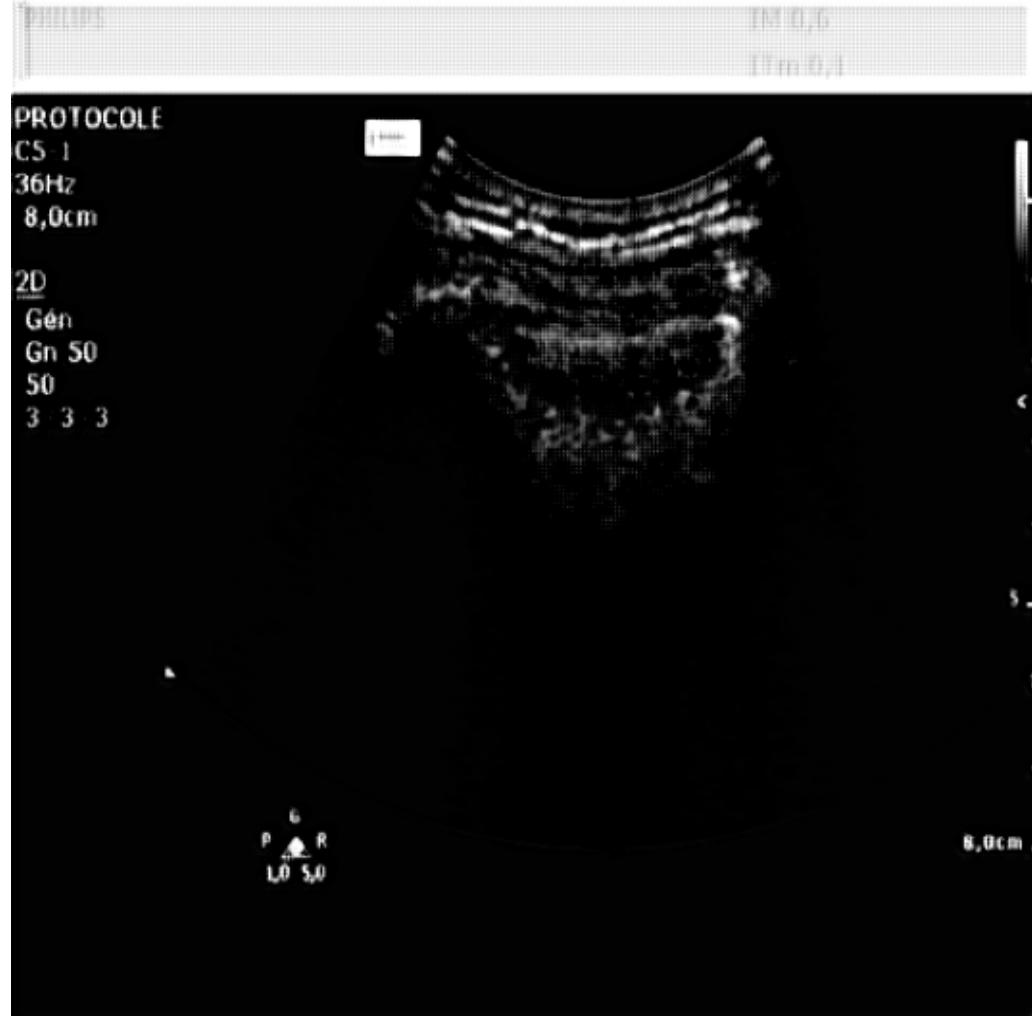


Image bruitée

Image 203/219: frame\_84.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

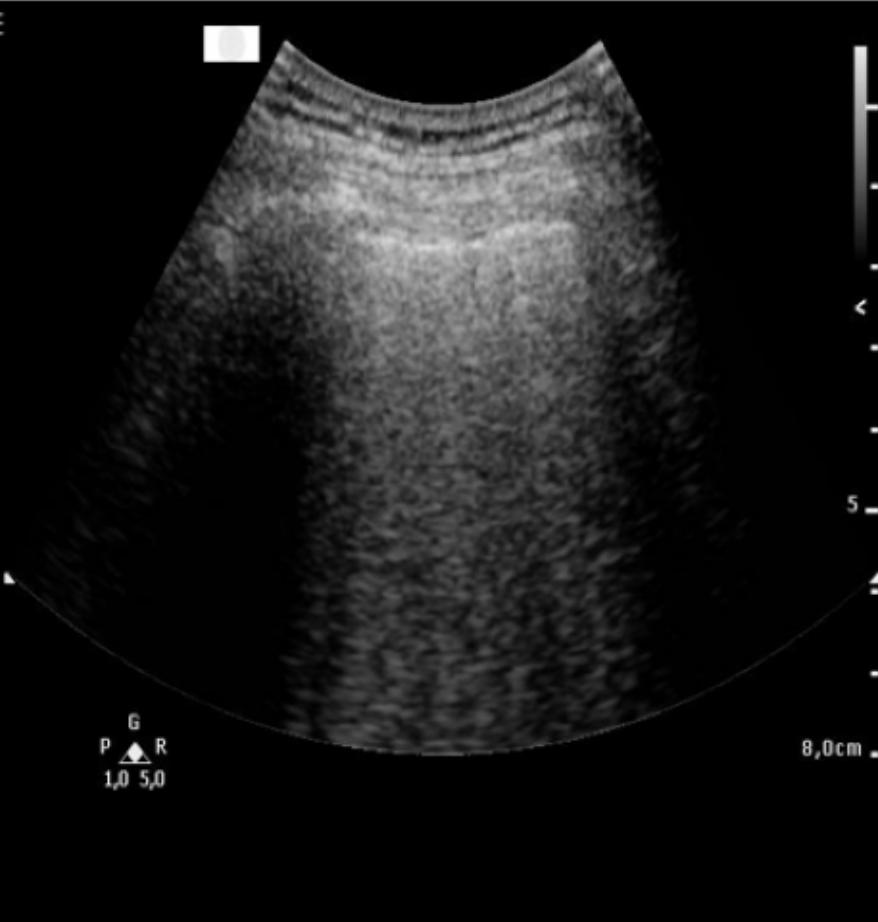
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

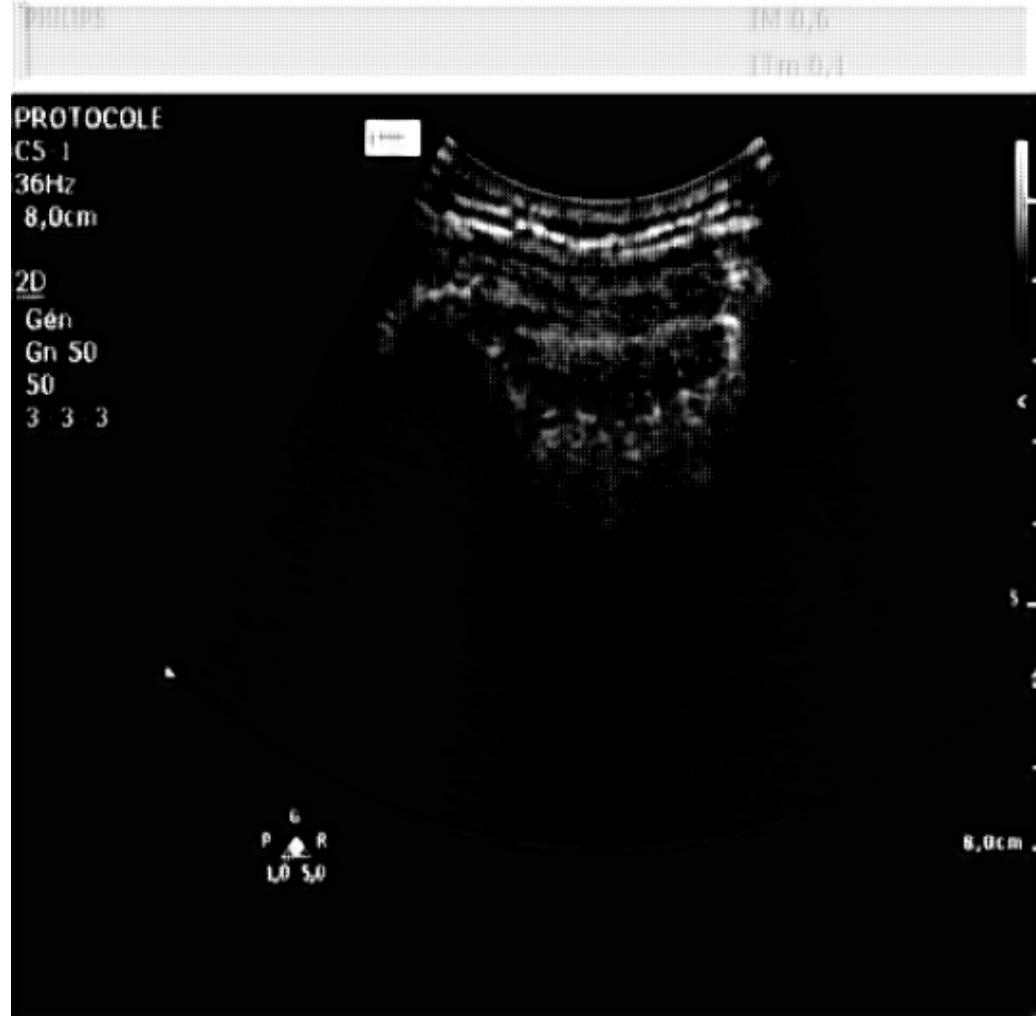


Image bruitée

Image 204/219: frame\_85.jpg

Image débruitée

PHILIPS

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

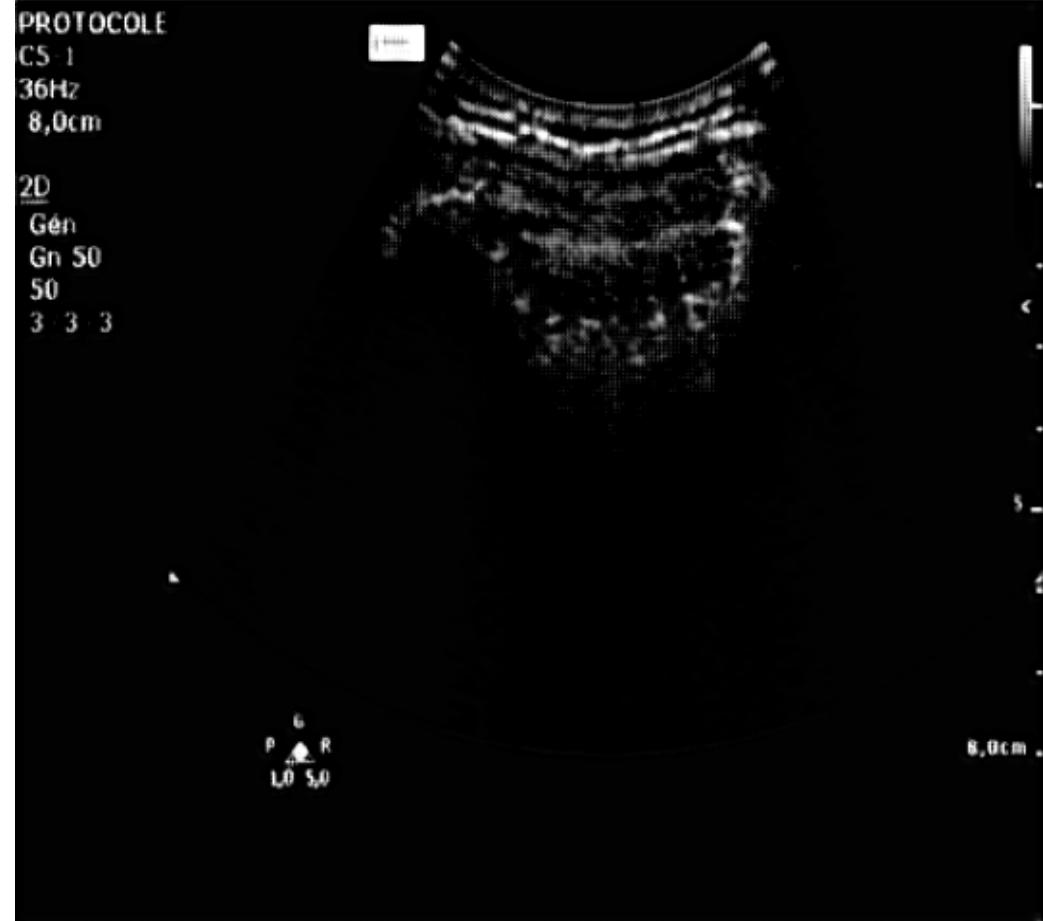


Image bruitée

PHILIPS

Image 205/219: frame\_86.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

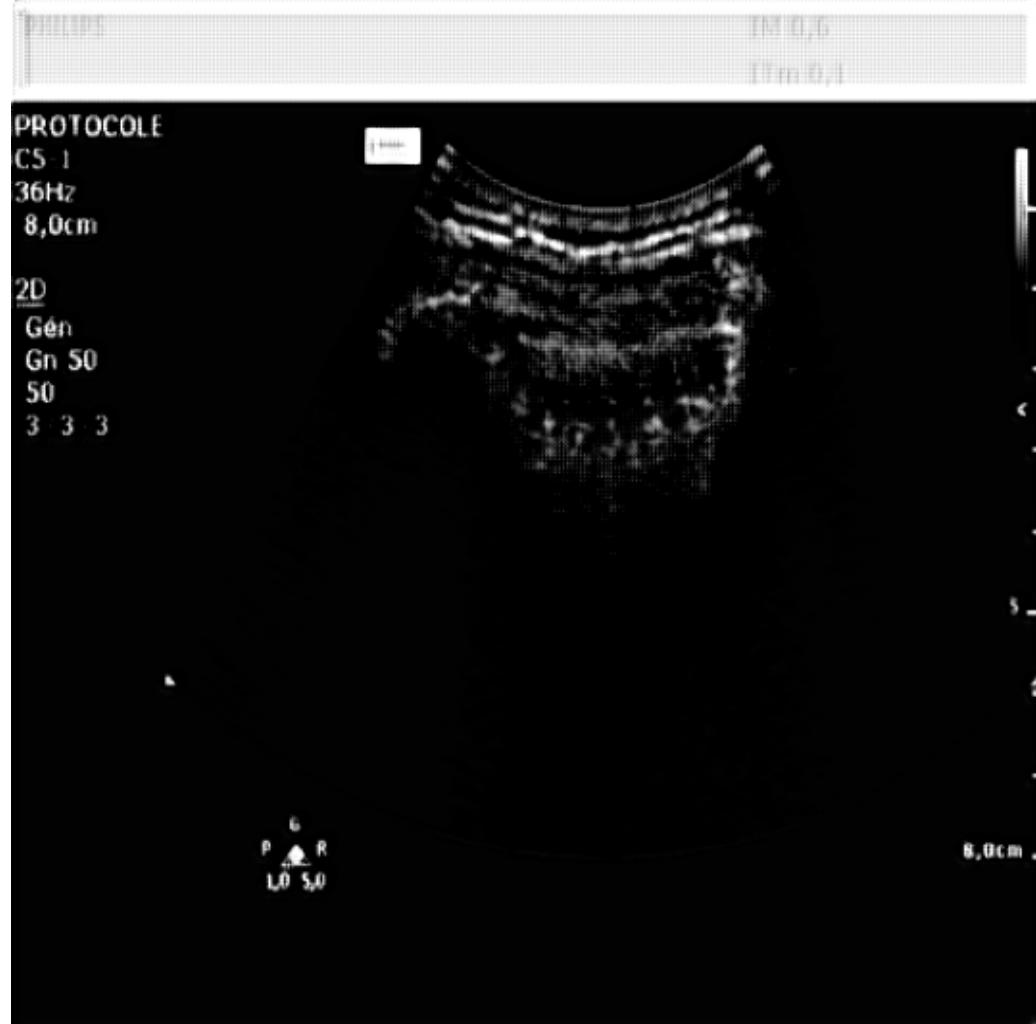


Image bruitée

PHILIPS

Image 206/219: frame\_87.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

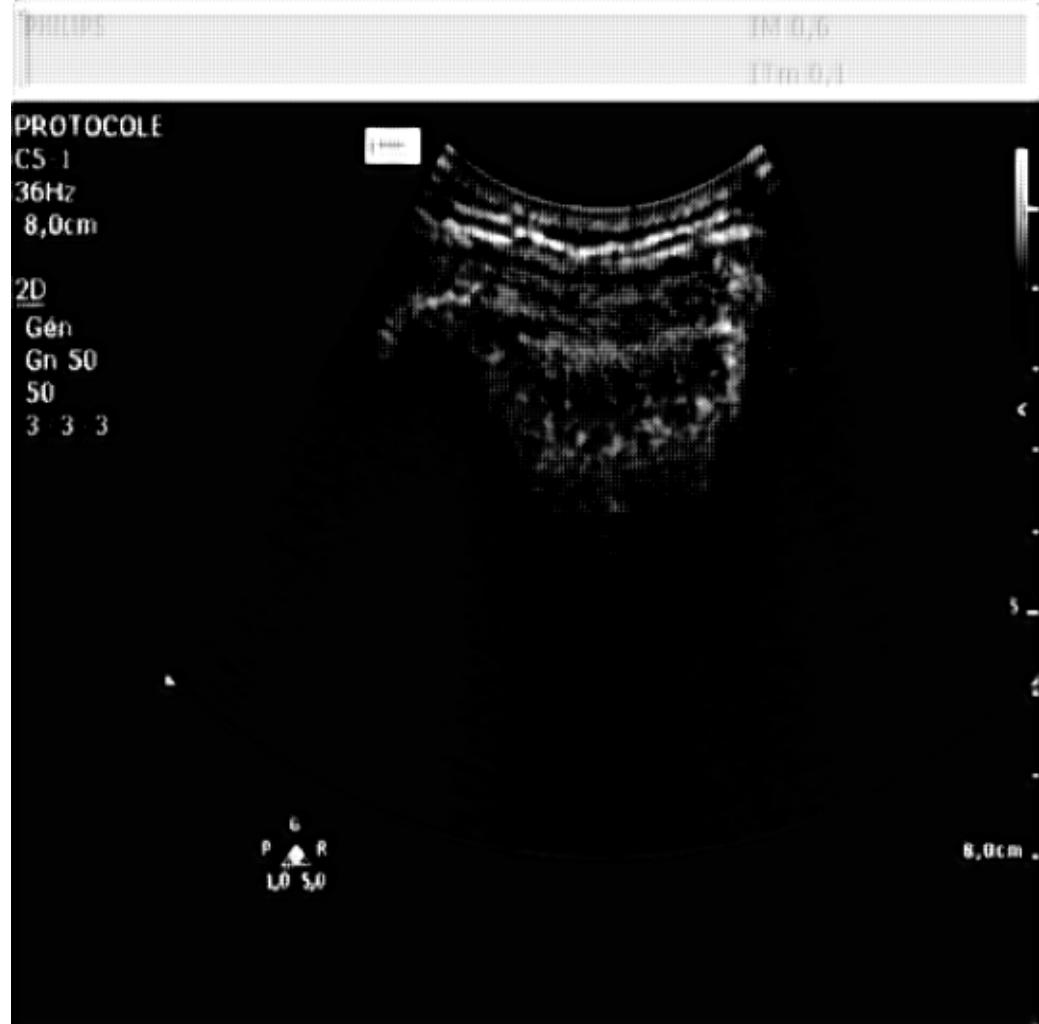


Image bruitée

PHILIPS

Image 207/219: frame\_88.jpg

Image débruitée

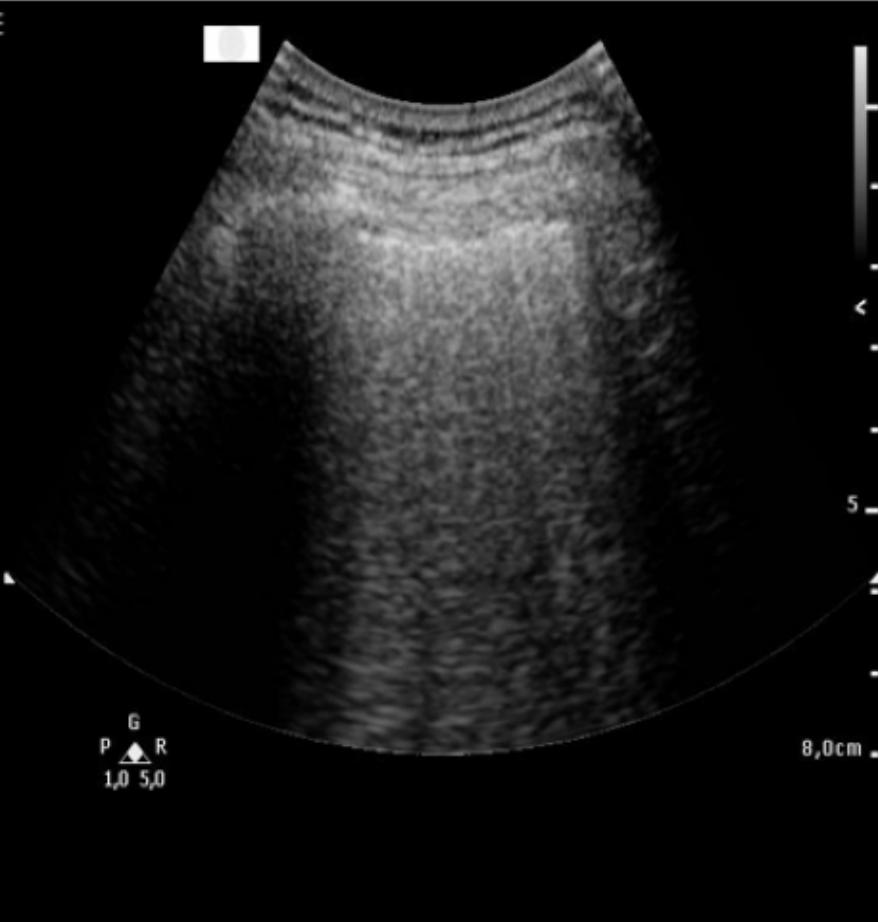
PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1

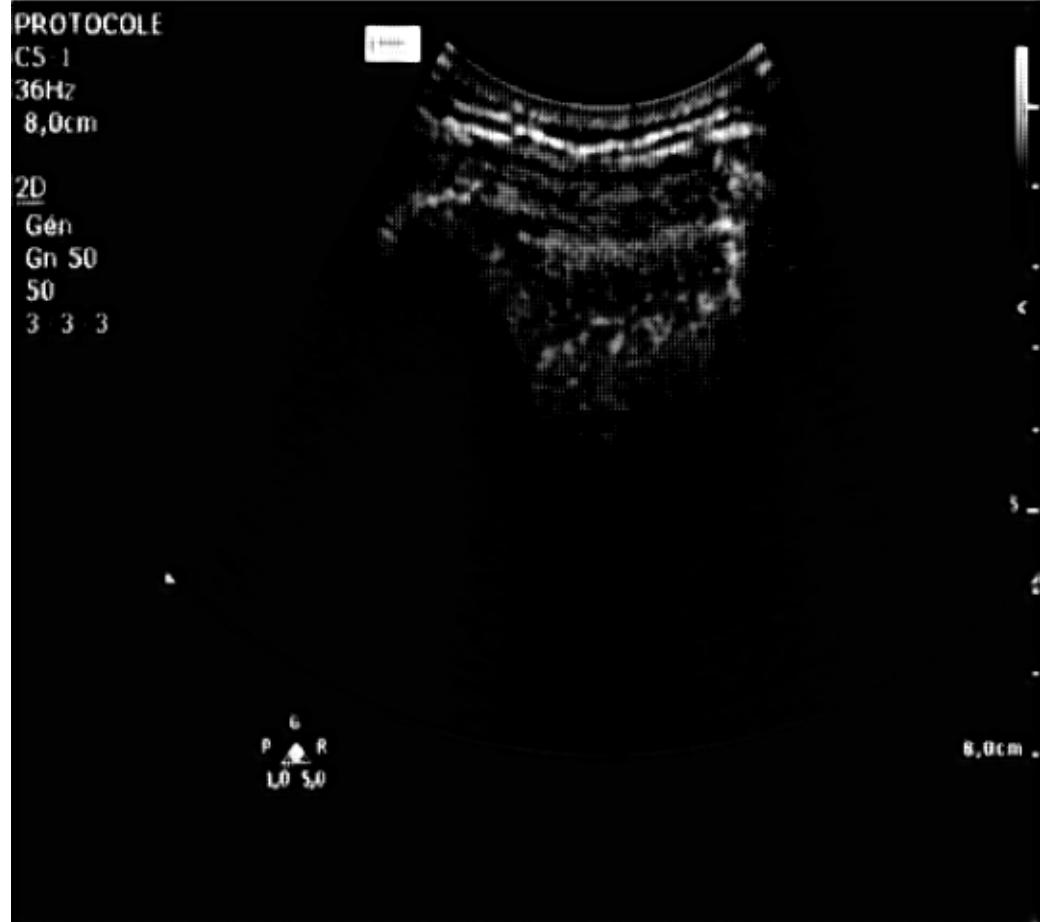


Image bruitée

PHILIPS

Image 208/219: frame\_89.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1

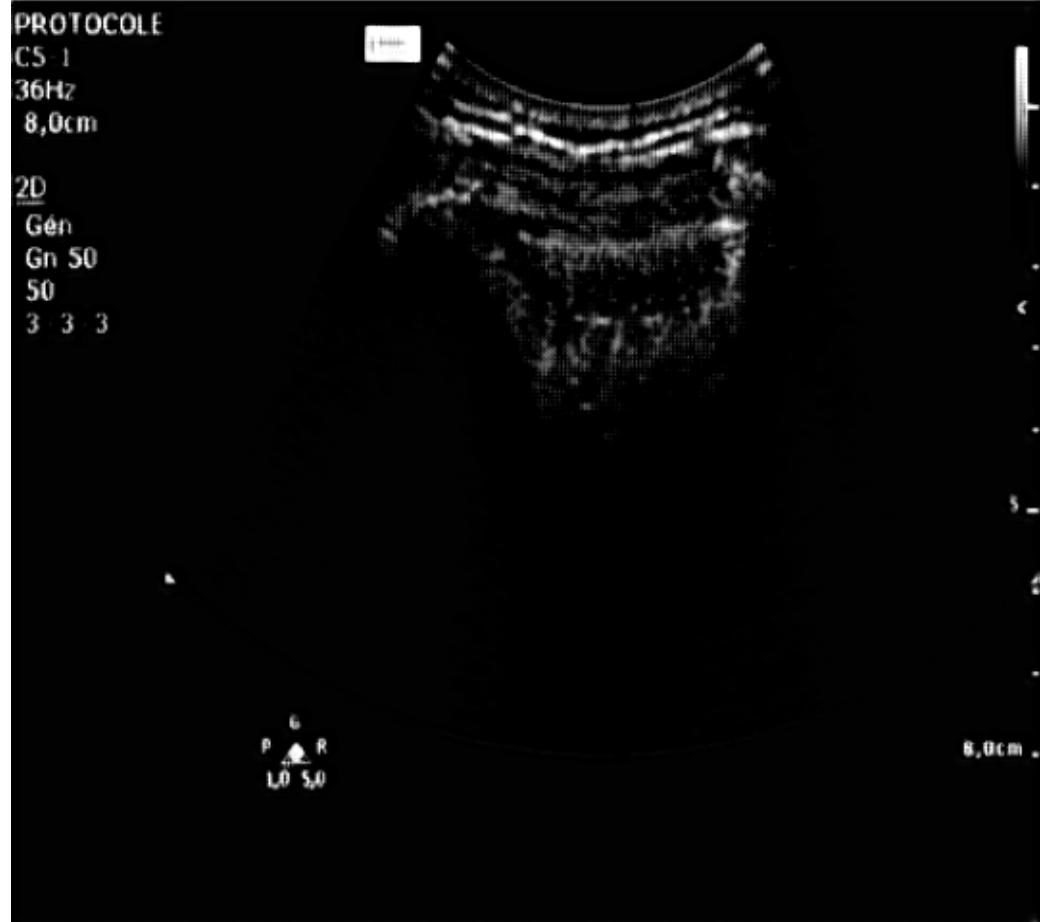


Image bruitée

PHILIPS

Image 209/219: frame\_9.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

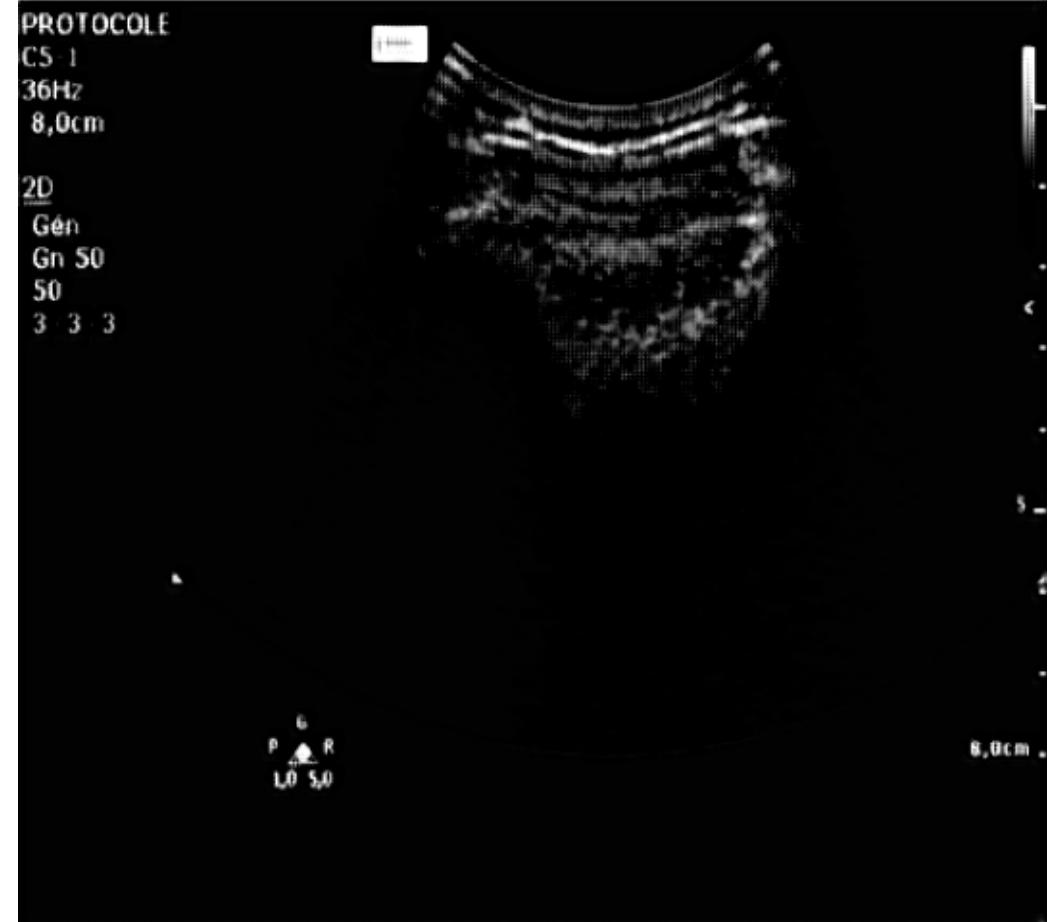
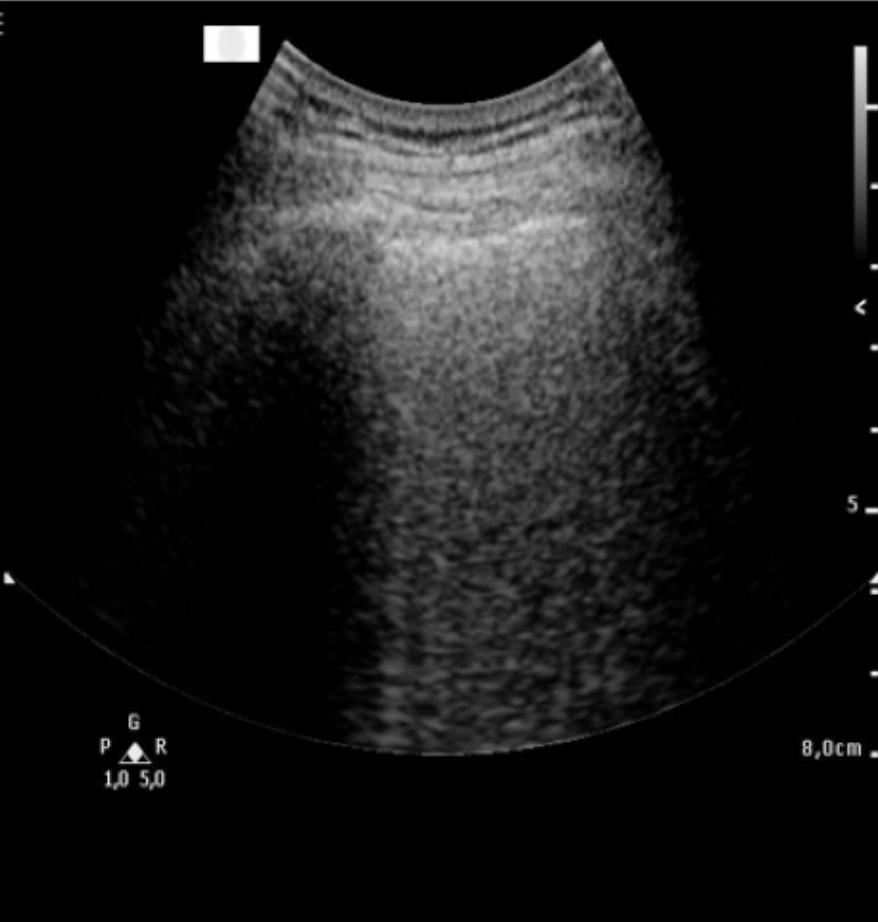


Image bruitée

PHILIPS

Image 210/219: frame\_90.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

Image 211/219: frame\_91.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

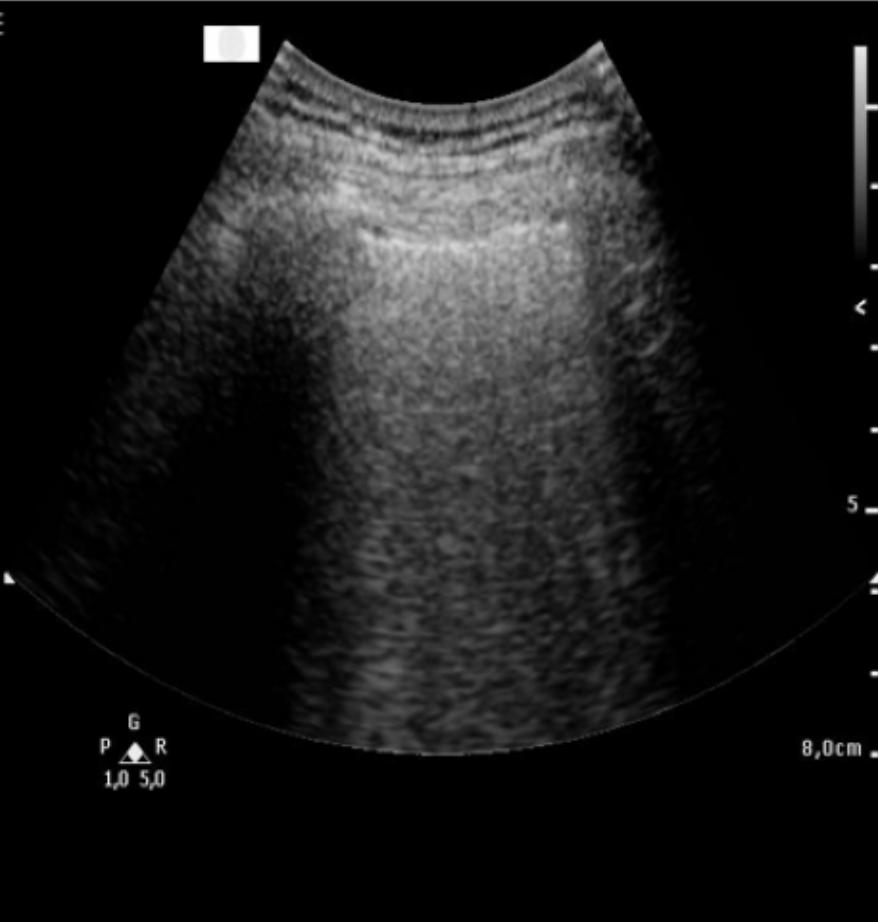
Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

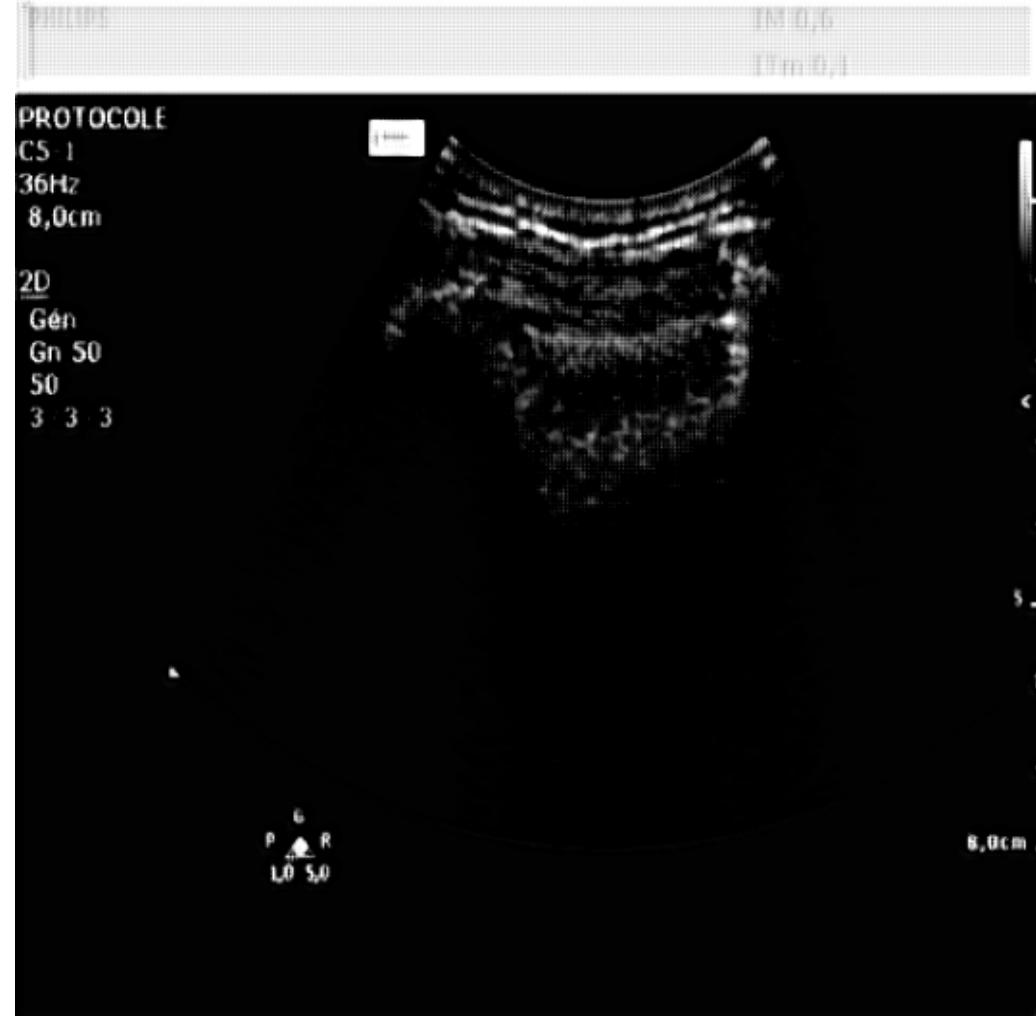


Image bruitée

PHILIPS

Image 212/219: frame\_92.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 / 3 / 3

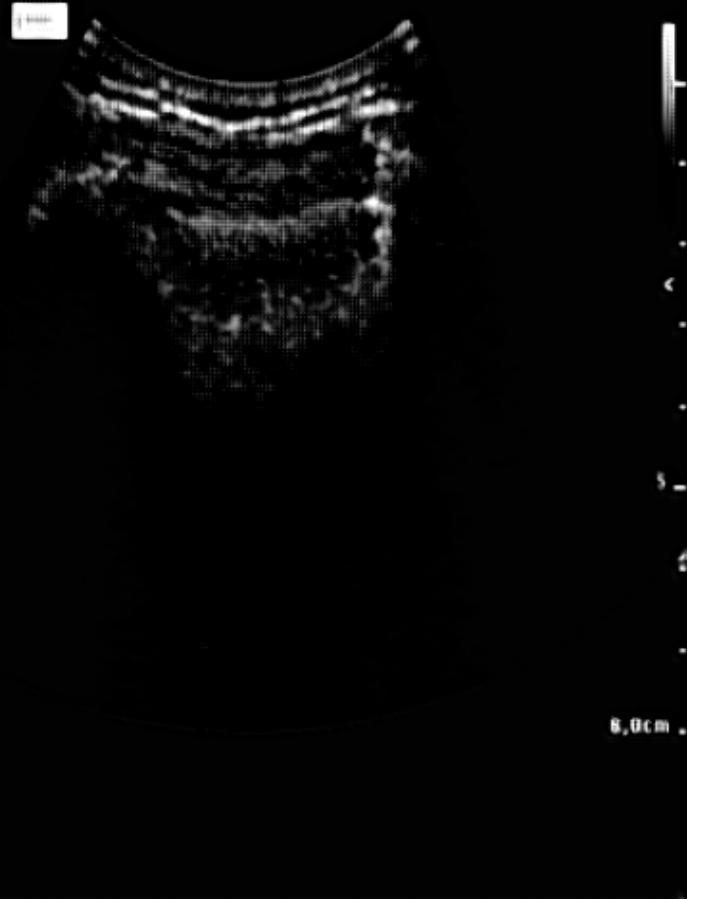


Image bruitée

Image 213/219: frame\_93.jpg

Image débruitée

PHILIPS

PROTOCOLE

C5-1

36Hz

8,0cm

2D

Gén

Gn 50

50

3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1

36Hz

8,0cm

2D

Gén

Gn 50

50

3 3 3

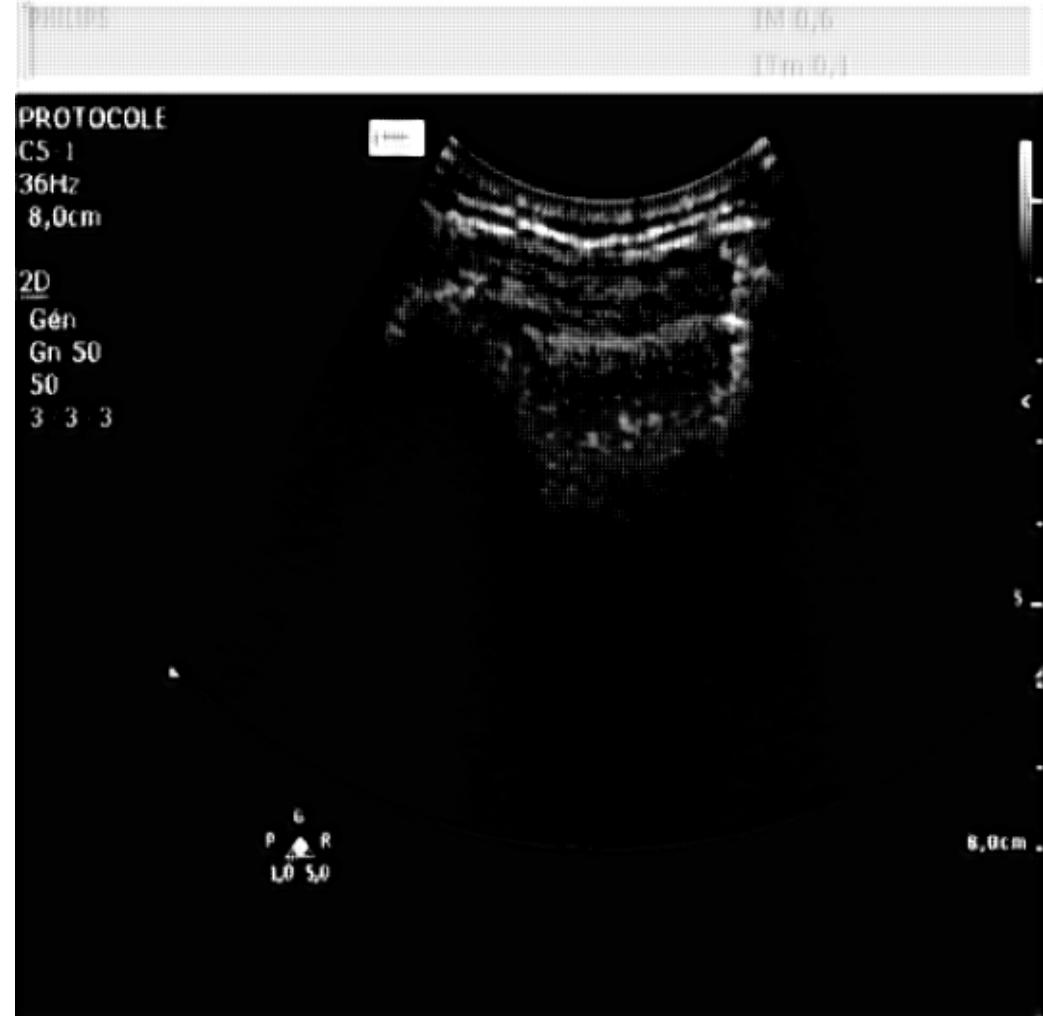


Image bruitée

PHILIPS

Image 214/219: frame\_94.jpg

Image débruitée

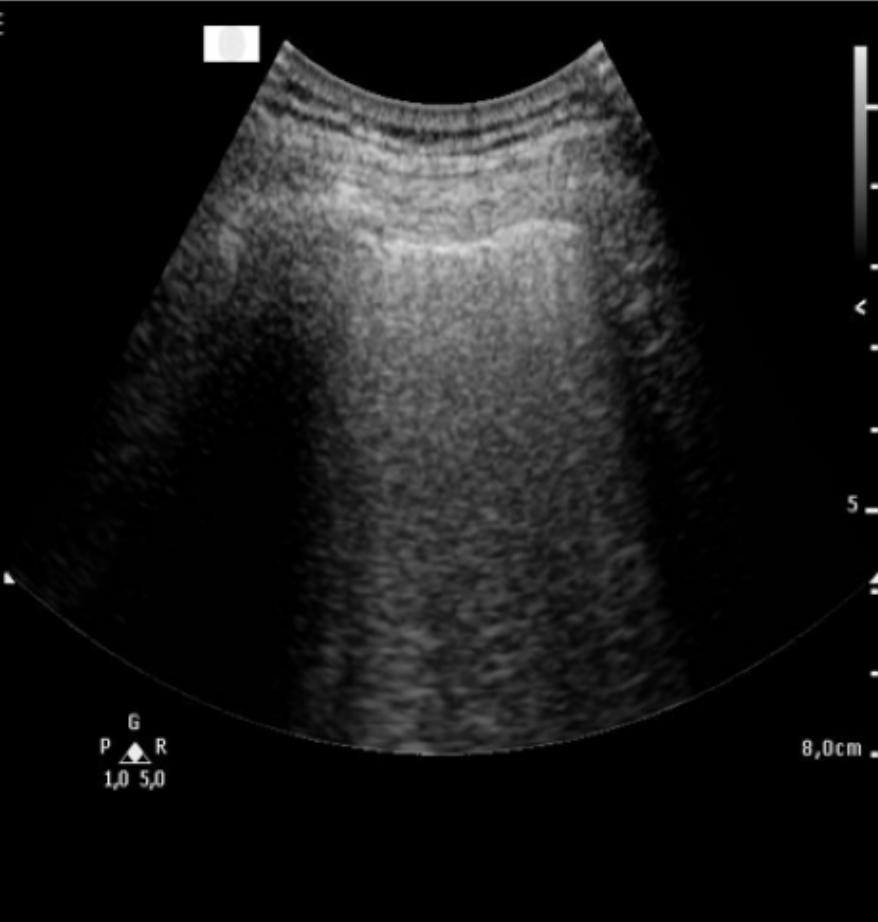
PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

CS 1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

PHILIPS

Image 215/219: frame\_95.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

IM 0,6

ITm 0,1

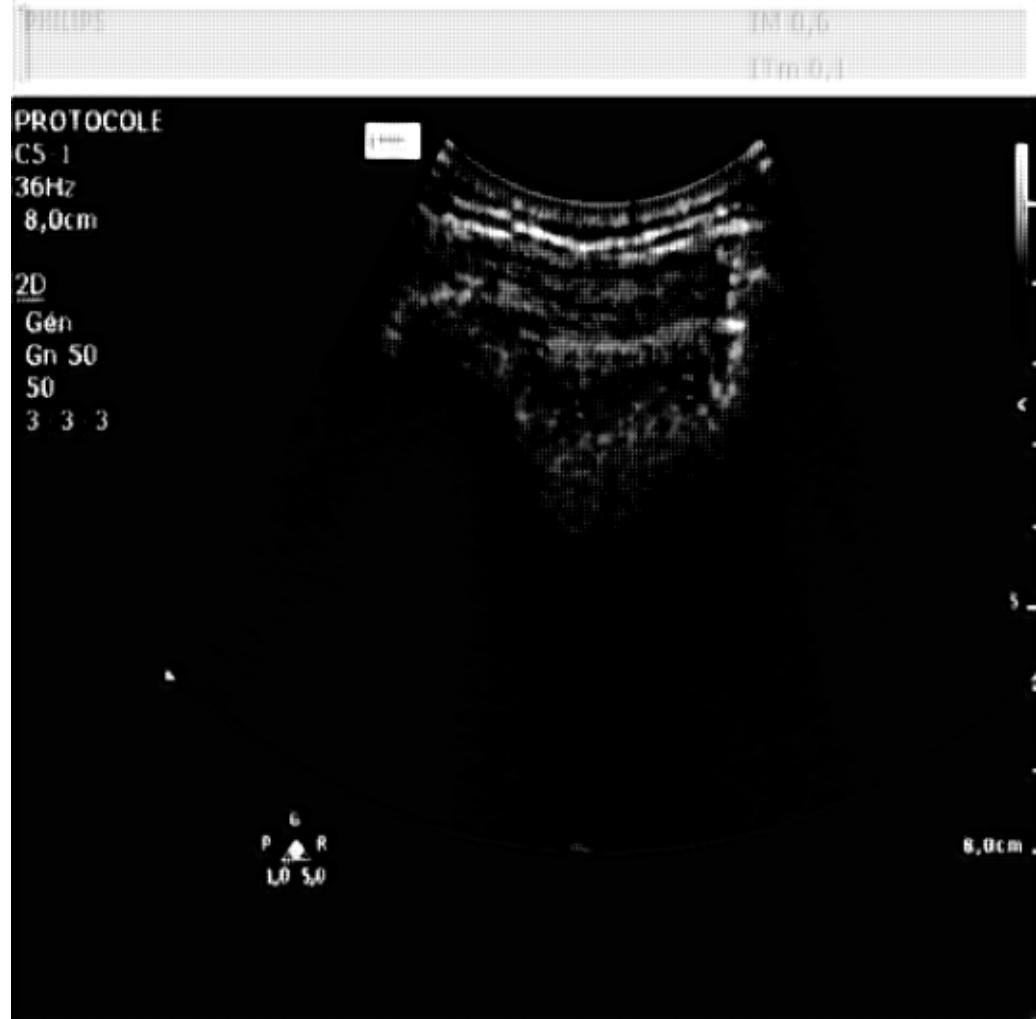


Image bruitée

PHILIPS

Image 216/219: frame\_96.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3/3/3

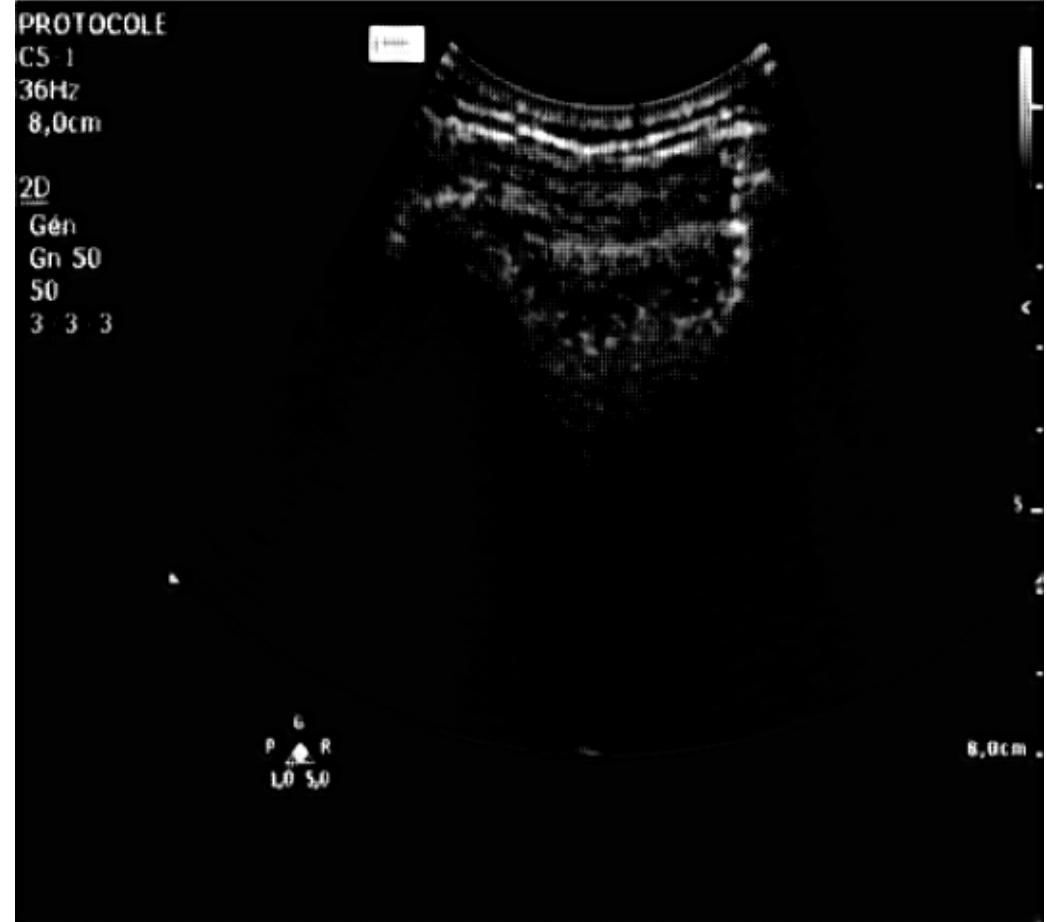
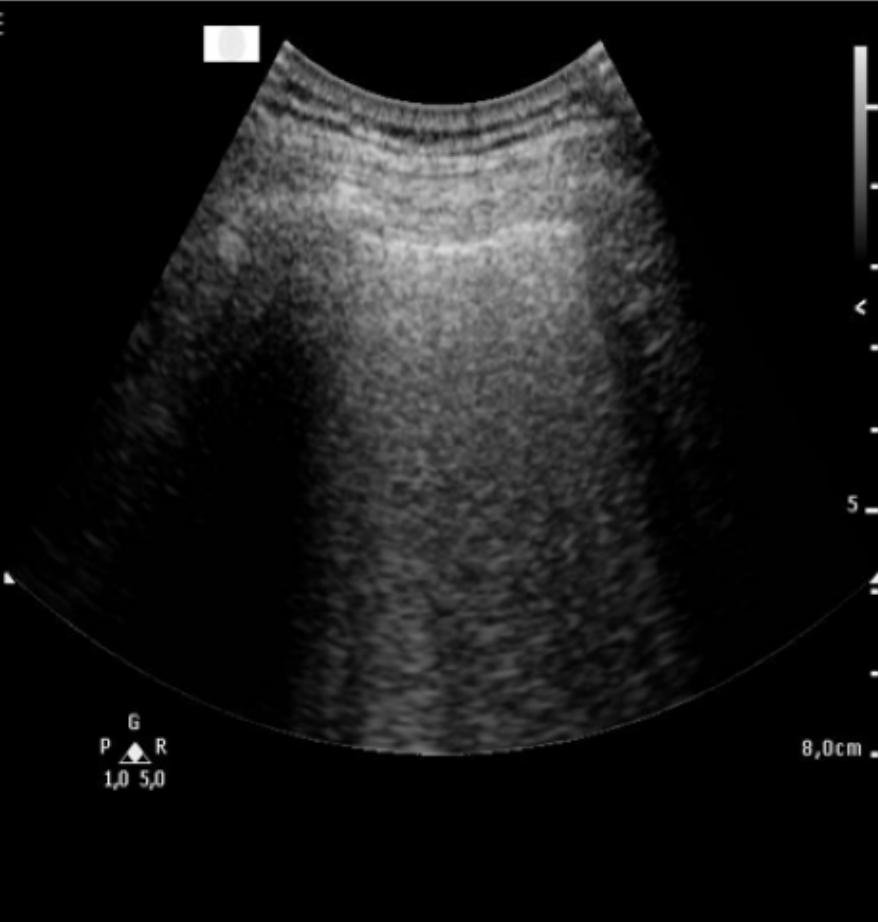


Image bruitée

PHILIPS

Image 217/219: frame\_97.jpg

Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



Image bruitée

PHILIPS

Image 218/219: frame\_98.jpg

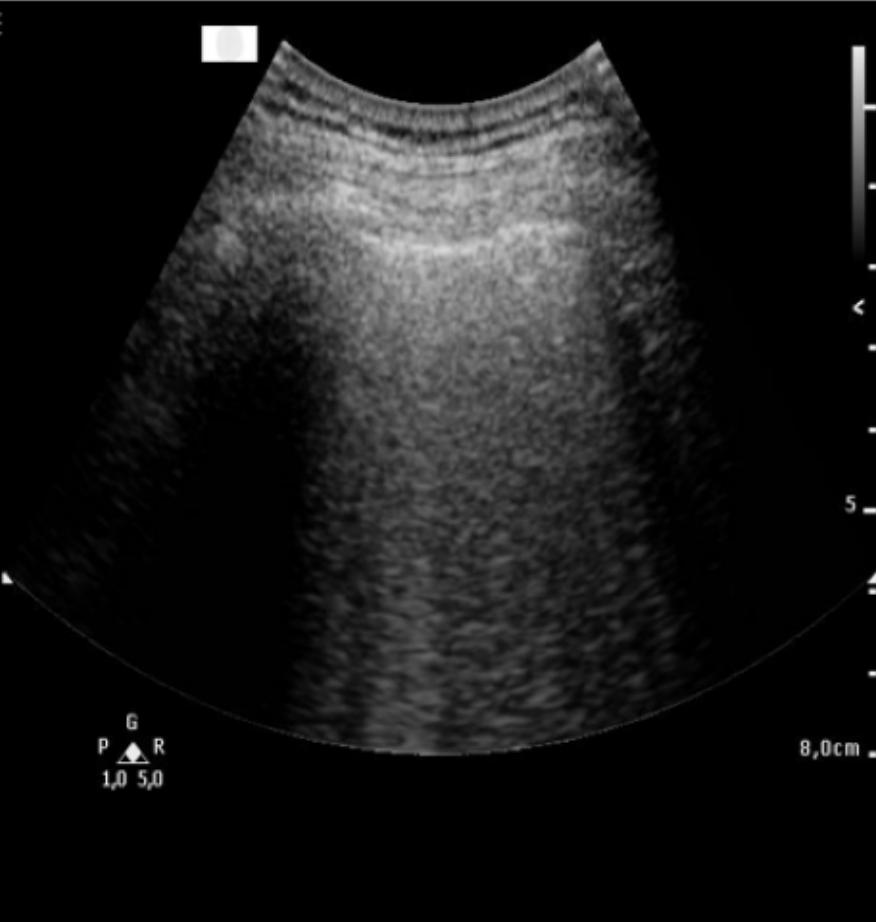
Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1



PROTOCOLE

C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3

IM 0,6

ITm 0,1

G  
P R  
1,0 5,0



Image bruitée

PHILIPS

Image 219/219: frame\_99.jpg

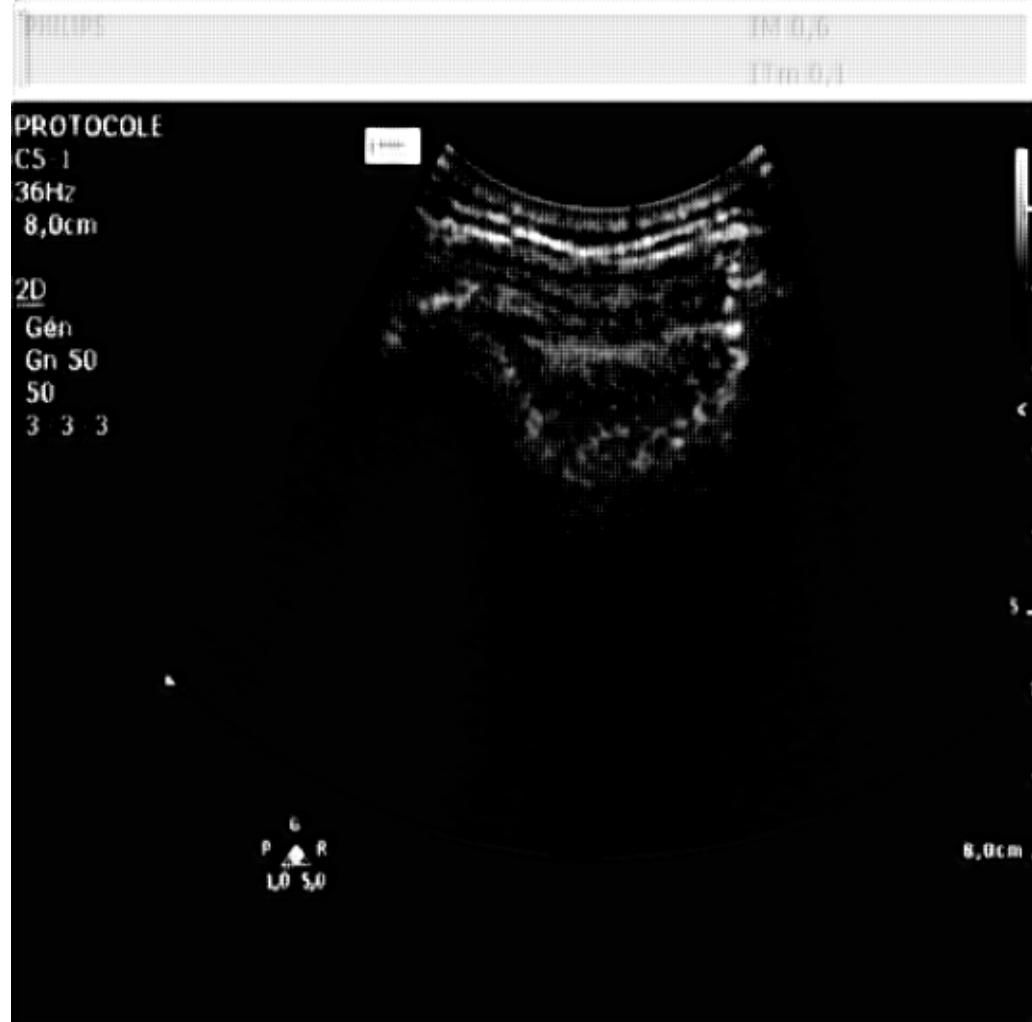
Image débruitée

PROTOCOLE  
C5-1  
36Hz  
8,0cm

2D  
Gén  
Gn 50  
50  
3 / 3 / 3



PROTOCOLE  
CS 1  
36Hz  
8,0cm  
2D  
Gén  
Gn 50  
50  
3 / 3 / 3



Métadonnées du traitement:

Date: 20241106\_121905

Nombre d'images traitées: 219

Device utilisé: mps

Modèle: checkpoint\_epoch\_036.pt