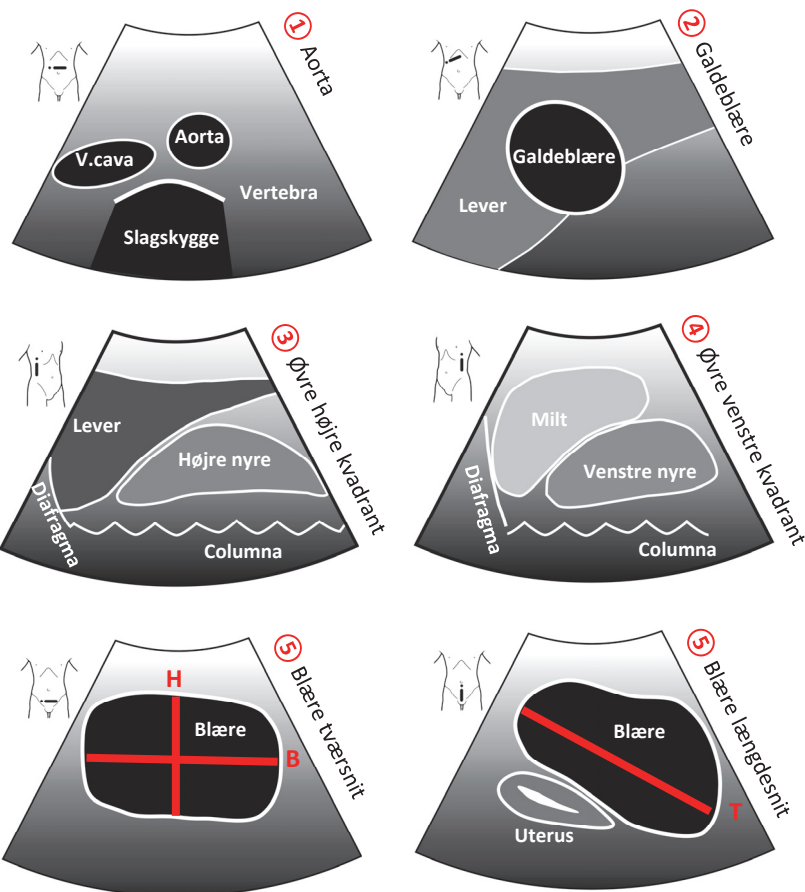
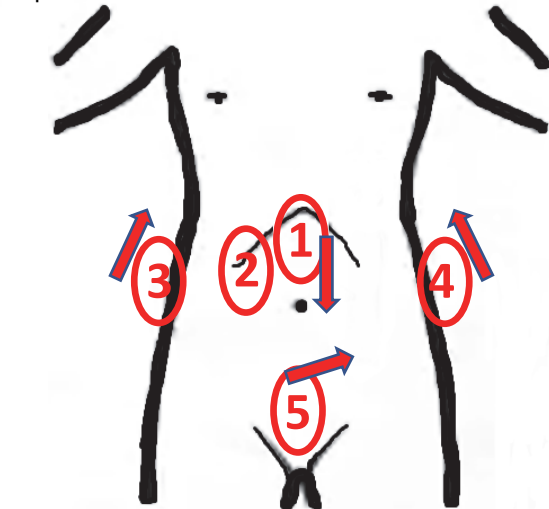


Normalanatomi



$$\text{Blærevolumen} = H \times B \times T \times 0,75$$

Fokuseret UL abdomen (FAS)



Spørgsmål

- ① → Aortaaneurisme?
→ Øm?
→ (Ileus?)
→ (Ventrikelretention?)

- ② → Galdesten?
→ Cholecystit?
→ (Ileus?)

- ③ → Transducerøm nyre?
→ Hydronefrose?
→ Fri væske?
→ (Galdesten?)
→ (Hydrothorax?)
→ (Ileus?)

- ④ → Transducerøm nyre?
→ Hydronefrose?
→ Fri væske?
→ (Hydrothorax?)
→ (Ileus?)
→ (Ventrikelretention?)

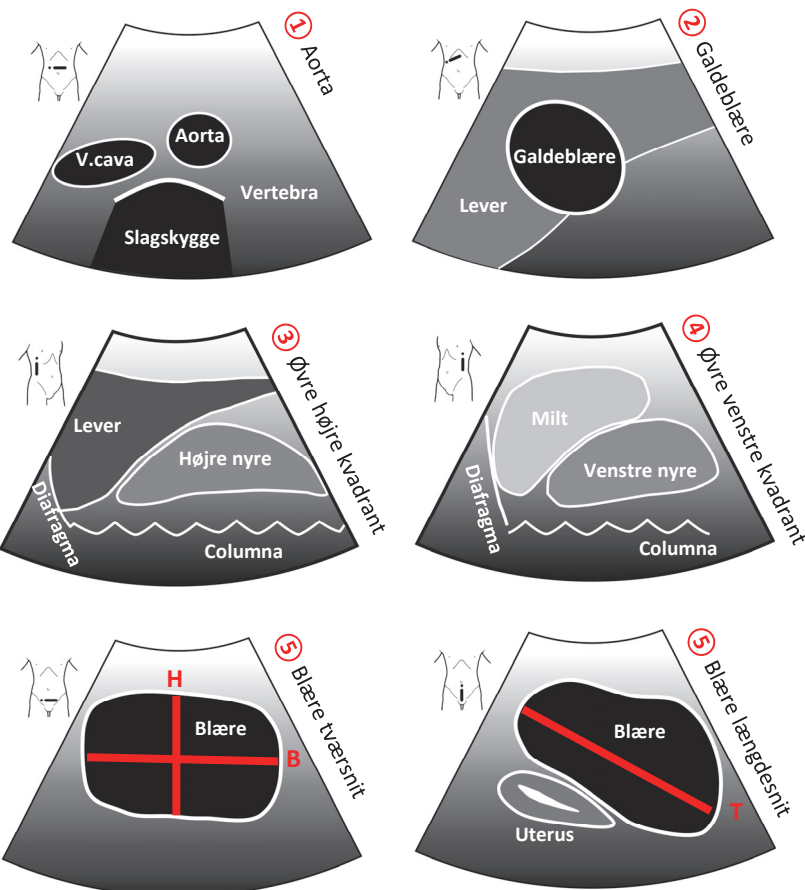
- ⑤ → Urinretention?
→ Fri væske?
→ (Ileus?)
→ (Divertikulit?)

Orientationmarker mod patientens:

- højre eller
- kranielt eller
- ventralt

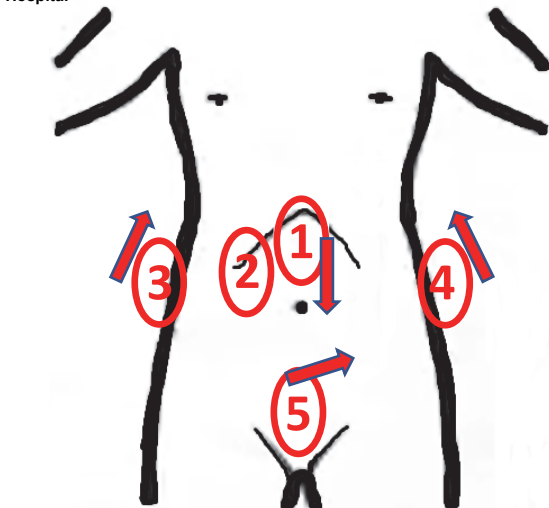
Version 1.2 (August 2024)

Normalanatomi



$$\text{Blærevolumen} = H \times B \times T \times 0,75$$

Fokuseret UL abdomen (FAS)



Spørgsmål

- ① → Aortaaneurisme?
→ Øm?
→ (Ileus?)
→ (Ventrikelretention?)

- ② → Galdesten?
→ Cholecystit?
→ (Ileus?)

- ③ → Transducerøm nyre?
→ Hydronefrose?
→ Fri væske?
→ (Galdesten?)
→ (Hydrothorax?)
→ (Ileus?)

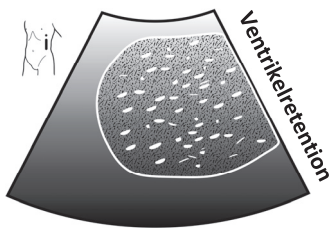
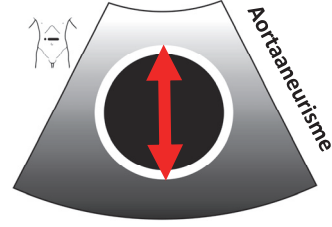
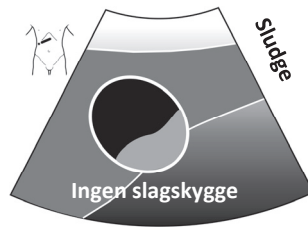
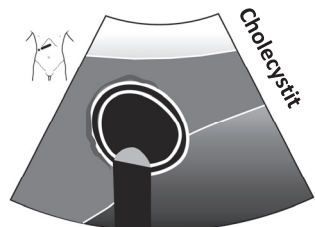
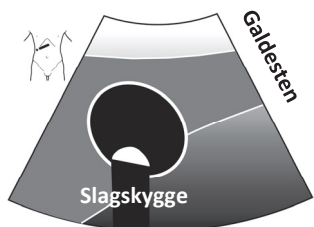
- ④ → Transducerøm nyre?
→ Hydronefrose?
→ Fri væske?
→ (Hydrothorax?)
→ (Ileus?)
→ (Ventrikelretention?)

- ⑤ → Urinretention?
→ Fri væske?
→ (Ileus?)
→ (Divertikulit?)

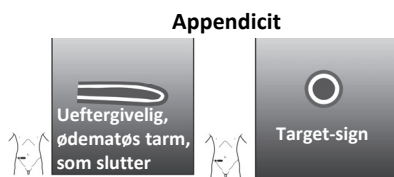
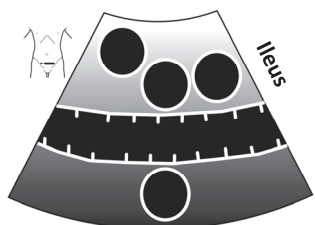
Orientationmarker mod patientens:

- højre eller
- kranielt eller
- ventralt

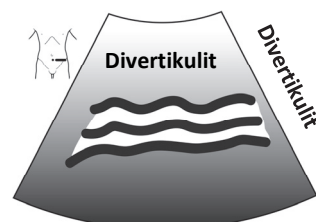
Version 1.2 (August 2024)



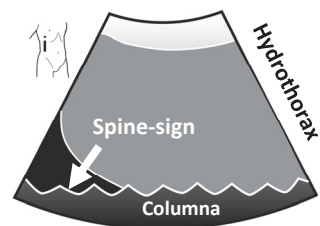
- Transducerør galdeblære
- Vægfortykket galdeblære > 3 mm
- Lagdelt galdeblærevæg
- Omgivende ødem eller fri væske



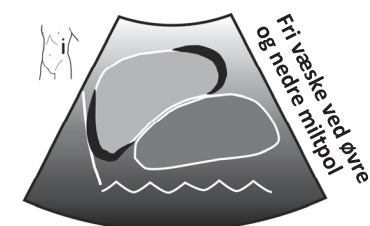
- Gerne lineær transducer
- Diameter > 7 mm
- Evt fækulit med slagskygge
- Evt fri væske



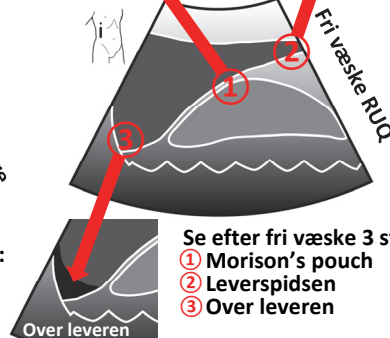
Ødematøs og vægfortykket tarm



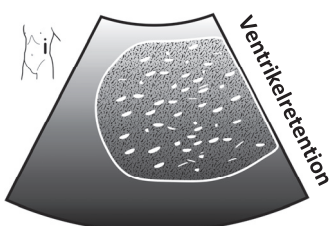
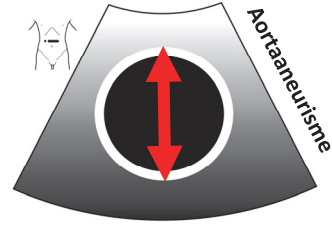
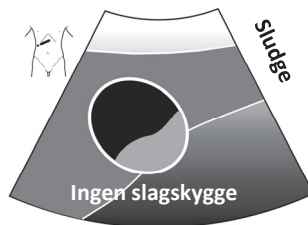
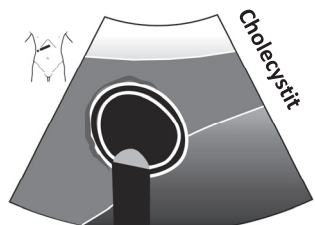
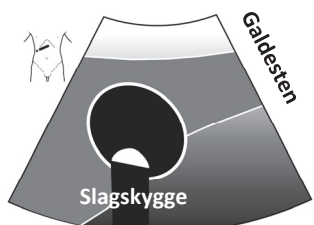
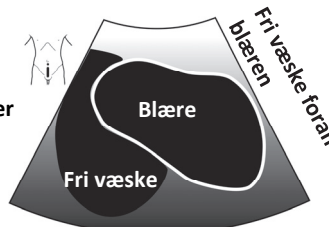
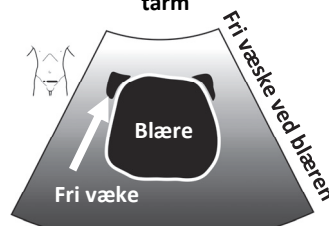
- Tyndtarm dilateret > 3 cm
- Keyboard-sign
- Frem-og-tilbage bevægelser
- Evt fæces-tegn



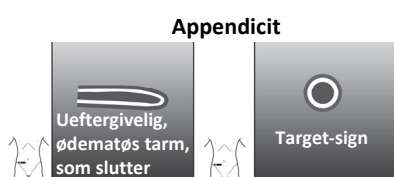
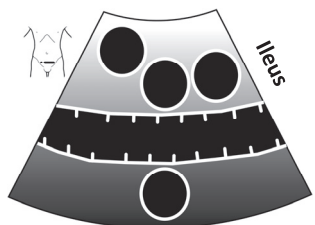
- Fri væske i LUQ ses typisk ved:
- Øvre miltpol
 - Nedre miltpol
 - Over milten
 - (fossa spleno-renale)



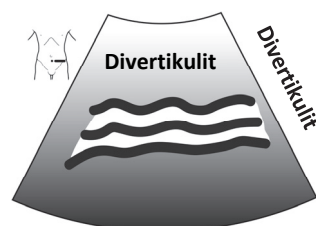
- Se efter fri væske 3 steder
- 1 Morrison's pouch
 - 2 Leverspidsen
 - 3 Over leveren



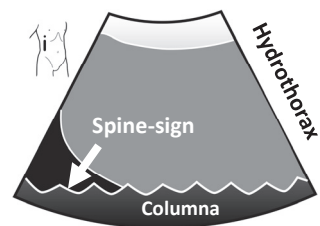
- Transducerør galdeblære
- Vægfortykket galdeblære > 3 mm
- Lagdelt galdeblærevæg
- Omgivende ødem eller fri væske



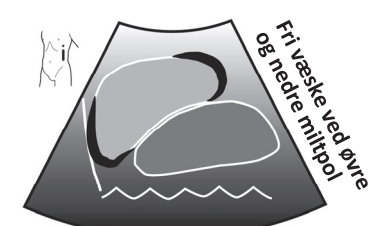
- Gerne lineær transducer
- Diameter > 7 mm
- Evt fækulit med slagskygge
- Evt fri væske



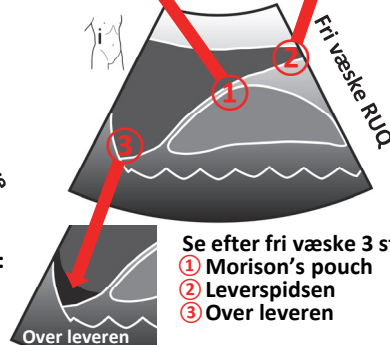
Ødematøs og vægfortykket tarm



- Tyndtarm dilateret > 3 cm
- Keyboard-sign
- Frem-og-tilbage bevægelser
- Evt fæces-tegn



- Fri væske i LUQ ses typisk ved:
- Øvre miltpol
 - Nedre miltpol
 - Over milten
 - (fossa spleno-renale)



- Se efter fri væske 3 steder
- 1 Morrison's pouch
 - 2 Leverspidsen
 - 3 Over leveren

