

Cranial (9)

- Normal Brain
- Preterm Brain
- Intraventricular Haemorrhage Grade 1
- Intraventricular Haemorrhage Grade 2
- Intraventricular Haemorrhage Grade 3
- Intraventricular Haemorrhage Grade 4
- Hydrocephalus
- Hypoxic-Ischemic Encephalopathy
- Brain Edema

Lungs (8)

- Normal Lungs
- Right Pneumothorax
- Right Pleural Effusion
- Pneumonia
- Respiratory Distress Syndrome
- Transient Tachypnoea of the Newborn
- Left Pneumothorax
- Left Pleural Effusion

Renal (9)

- Normal Kidneys
- Mild Hydronephrosis in the Right Kidney
- Moderate Hydronephrosis in the Right Kidney
- Severe Hydronephrosis in the Right Kidney
- Right Renal Cyst
- Mild Hydronephrosis in the Left Kidney
- Moderate Hydronephrosis in the Left Kidney
- Severe Hydronephrosis Bilateral Kidney
- Left Renal Cyst

Cardiac (1)

- Normal Heart

Fluid (25)

- Normal spaces
- Mild Fluid in the Right Subphrenic Space
- Moderate Fluid in the Right Subphrenic Space
- Severe Fluid in the Right Subphrenic Space
- Mild Fluid in the Left Subphrenic Space
- Moderate Fluid in the Left Subphrenic Space
- Severe Fluid in the Left Subphrenic Space
- Mild Fluid in Morison's Pouch
- Moderate Fluid in Morison's Pouch
- Severe Fluid in Morison's Pouch
- Mild Fluid in the Splenorenal Space
- Moderate Fluid in the Splenorenal Space
- Severe Fluid in the Splenorenal Space
- Mild Complex Fluid in the Right Subphrenic Space
- Moderate Complex Fluid in the Right Subphrenic Space
- Severe Complex Fluid in the Right Subphrenic Space
- Mild Complex Fluid in the Left Subphrenic Space
- Moderate Complex Fluid in the Left Subphrenic Space
- Severe Complex Fluid in the Left Subphrenic Space
- Mild Complex Fluid in Morison's Pouch
- Moderate Complex Fluid in Morison's Pouch
- Severe Complex Fluid in Morison's Pouch
- Mild Complex Fluid in the Splenorenal Space
- Moderate Complex Fluid in the Splenorenal Space
- Severe Complex Fluid in the Splenorenal Space

Bladder (3)

- Normal Bladder
- Full Bladder
- Catheter

Gastrointestinal (2)

- Appendicitis
- Pyloric Stenosis