Scapholunate instability (SLI) (also known as scapholunate dissociation or rotary subluxation of the scaphoid) is caused by a tear in the interosseous ligaments of the lunate, scaphoid and the capitate bone with a tear in the dorsal radiocarpal ligaments by acute dorsiflexion injury or fractures of the distal radius.\(^1,2\) The patient complains of wrist pain, weakness of grip and a clicking sensation in the wrist.

SLI is diagnosed with a gap or separation between the scaphoid and the lunate bones on a posterior anterior wrist X-ray. More than 2 mm is suspicious and 4 mm or more is diagnostic of SLI.\(^1,2\) This scaphoid-lunate gap is also referred to as the ‘Terry Thomas’ sign (Fig. 1) referring to the distinctive gap between the upper incisors of the late British comedian.

There is in addition foreshortening of the scaphoid, causing the cortical margin of the distal pole to become parallel to the central axis of the X-ray and appear as a ring called the ‘ring sign’ (Fig. 1). The gap is better demonstrated in ulnar deviation or clenched-hand position (Fig. 2).\(^1,2\) Treatment is dependent on the symptoms, ranging from rest to carpal fusion.

The presence of faeculant material (colonlike material mixed with gas resembling stool) in the lumen of the distended (more than 2.5 cm) small bowel on computed tomography (CT) is defined as small bowel faeces sign (Fig. 1). It is due to intraluminal stagnation of the enteric contents complicated by bacterial overgrowth and water absorption.

It is an uncommon but highly specific sign of small bowel obstruction (SBO) on CT scan of the abdomen, particularly in patients with low-grade or intermittent obstruction. The adjacent transition zone and the distal collapsed bowel loops indicate the level of obstruction. The most common cause of the SBO is adhesions. Other common causes are inflammation, tumours and hernias. Small bowel faeces sign may also indicate severe metabolic or infectious pathology of the small bowel.

The clinical signs of SBO are difficult to distinguish from local or generalised paralytic ileus; therefore an early radiological diagnosis is very important.