## SPECIFIC SYMPTOMS AND SIGNS

### ABNORMALITIES OF EXTERNAL EXAMINATION
- Skin or surface lesion suggestive of BCC
- Lesion suggestive of SCC
- Lesion suggestive of nodular melanoma
- Pigmented lesion with a weighted 7 point score >2
- Skin change suggestive of breast cancer
- Petechiae (unexplained)
- Penile skin of glans lesion/mass (STI excluded)
- Lesion suggestive of basal cell carcinoma
- Lesion suggestive of squamous cell carcinoma
- Lesion suggestive of adenocarcinoma
- Lesion suggestive of melanoma
- Lesion suggestive of squamous cell cancer
- Lesion suggestive of basal cell carcinoma

### ABNORMALITIES OF EXAMINATION
- Rectal mass
- Abdominal/ pelvic pain
- Abdominal/ pelvic mass
- Rectal examination

### URINARY SYMPTOMS
- Urinary urgency (persistent or >12x per month)
- UTI (unexplained and recurrent/persistent) 60+
- Testicular symptoms (unexplained/persistent) (non-painful)
- Testicular enlargement/shape change/texture change
- Haematuria (visible) in men
- Discharge 55+**
- Dysuria/^blood test wbc 60+**
- Hematuria (visible and unexplained) with low
tence/recurrence after treatment for UTI 45+
- Hematuria (non visible and unexplained) with
- Erection dysfunction
- Unexplained non-visible hematuria with ^wbc 60+
- Unexplained non-visible hematuria with dysuria 60+
- Vulval lump/ulceration (unexplained)

### GYNAECOLOGICAL
- Vulval bleeding/lump/ulceration
- Vaginal mass in or at entrance to vagina
- Hematuria in 55+
- Vaginal discharge - first presentation/^platelets/

### RESPIRATORY
- Shortness of breath
- Chest pain (unexplained) with cough/fatigue/SOB/(Unexplained) 40+ ever smoked/asbestos exposed
- Chest pain (unexplained) 40+ with chest infection (persistent) 40+ ever smoked/asbestos exposed
- Chest (unexplained) with cough/fatigue/SOB/weight loss/appetite loss 40+
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### CARDIOVASCULAR
- Pulse changes
- Heart rate changes
- Hypertension

### DIGESTIVE SYMPTOMS
- Abdominal/ pelvic pain
- Upper abdominal pain with any of: anaemia, ^platelets/nausea/vomiting
- Upper abdominal pain with weight loss in 55+
- Upper abdominal pain with weight loss in 55+
- Upper abdomen (consistent with liver/gall bladder/

### BONE AND MUSCLE SYMPTOMS
- Back (persistent) 60+
- Back with weight loss 60+
- Alcohol induced lymph node pain
- Oral red/ red-white patches*

### MUSCULOSKELETAL SYMPTOMS
- Bruising
- Anal ulceration

### NEUROLOGICAL SYMPTOMS
- Loss of central neurological function (progressive)

### NEUROLOGICAL (ADULTS)
- Nausea or vomiting
- Loss of central neurological function (progressive)
- Nausea or vomiting

### GASTROINTESTINAL SYMPTOMS
- Urinary urgency (persistent or >12x per month)
- IBS symptoms 12+ times per month in 50+
- Abdominal/ pelvic pain
- Abdominal/ pelvic mass
- Upper GI endoscopy
- Faecal occult blood test
- Full blood count
- Lower urinary tract symptoms
- N/V:

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### NON-SPECIFIC SYMPTOMS

<table>
<thead>
<tr>
<th>Symptom</th>
<th>2 Week Wait</th>
<th>Within 2 Weeks</th>
<th>Within 48 Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appetite Loss</td>
<td>Unexplained and persisting</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>Early Diarrhoea</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>Fatigue</td>
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<tr>
<td>Fever</td>
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<td>USS/CXR suggest sarcoma</td>
</tr>
<tr>
<td>Night Sweats</td>
<td>USS/CXR suggest sarcoma</td>
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<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>Pruritis</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
</tr>
<tr>
<td>Weight Loss</td>
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</tbody>
</table>

### INVESTIGATION FINDINGS

<table>
<thead>
<tr>
<th>Investigation</th>
<th>2 Week Wait</th>
<th>Within 2 Weeks</th>
<th>Within 48 Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>FBC, CA++ + ESR/PV</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>FoBT</td>
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<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>Gynaecology USS</td>
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<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>PSA + DRE</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>Routine USS</td>
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<tr>
<td>Urolithiasis</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>Urine Protein Electrophoresis</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>X-ray</td>
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### SYMPTOMS AND SIGNS IN CHILDREN AND YOUNG PEOPLE

<table>
<thead>
<tr>
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<th>Within 2 Weeks</th>
<th>Within 48 Hours</th>
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<tbody>
<tr>
<td>Abdominal Symptoms</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
</tr>
<tr>
<td>Bloating/Abdominal Distension</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
</tr>
<tr>
<td>Bruising/bleeding</td>
<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>Coughing</td>
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<tr>
<td>Diarrhoea</td>
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<td>USS/CXR suggest sarcoma</td>
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<tr>
<td>Headache</td>
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<tr>
<td>Night sweats</td>
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<tr>
<td>Petechiae</td>
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<td>USS/CXR suggest sarcoma</td>
<td>USS/CXR suggest sarcoma</td>
</tr>
<tr>
<td>Rash</td>
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### Additional Information

- **USS**: Ultrasound scan
- **OGD**: Oesophagogastrroduodenoscopy
- **LUTS**: Lower urinary tract symptoms
- **CXR**: Chest X-ray
- **CA**: Carcinoma antigen
- **FBC**: Full blood count
- **CA125**: Carbohydrate antigen 125
- **FOBt**: Faecal occult blood test
- **PSA**: Prostate specific antigen
- **DRE**: Digital rectal examination
- **USS/CXR**: Ultrasound scan and chest X-ray
- **FBC, CA++ + ESR/PV**: Full blood count, carcinoembryonic antigen, erythrocyte sedimentation rate or plasma viscosity
- **PLT**: Platelets
- **Hb**: Haemoglobin
- **WBC**: White blood cell count