Literature Search
ACR Appropriateness Criteria®
Right Quadrant Pain

Literature Search Performed on: 08/25/2016
Beginning Date: January 2012
End Date: July 2016

Database: Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) <1946 to Present>

Search Strategy:

<table>
<thead>
<tr>
<th>Step</th>
<th>Query</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>(Cholecystitis or Acalculous cholecystitis or Chronic cholecystitis or acute cholecystitis or Charcot's triad or Charcot's neurologic triad or cholangitis or Murphys sign).tw. (23646)</td>
</tr>
<tr>
<td>2</td>
<td>Gallbladder/ or Gallbladder Diseases/ or Abdominal Pain/ or Abdomen/ or Abdomen, Acute/ or acute disease/ or chronic disease/ (493383)</td>
</tr>
<tr>
<td>3</td>
<td>1 and 2 (7009)</td>
</tr>
<tr>
<td>4</td>
<td>Acalculous Cholecystitis/ or Cholecystitis, Acute/ or Cholecystitis/ (13804)</td>
</tr>
<tr>
<td>5</td>
<td>3 or 4 (16014)</td>
</tr>
<tr>
<td>6</td>
<td>exp Diagnostic Imaging/ (1934665)</td>
</tr>
<tr>
<td>7</td>
<td>(single photon emission computed tomography or i123 or 123i or technetium$ or 99m$ or tc99$ or tc-99 or 99-tc or ga67 or 67ga or Fluorodeoxyglucose or FDG or 18fdg or fdg18 or NaF or 18f or f18 sodium fluoride or Scintigraphy or PET$ or Positron emission tomography or pet-ct$ or in111 or indium$ or indium111 or 111in or 111indium or compute$ tomography or CT imaging or CT or dect or Sonography or ultrasound or ultrasonography or MR imaging or MRI$ or MR or magnetic resonance or xray or x-ray or radiograph$ or spect or diagnostic imaging or cholescintigraphy or Percutaneous cholecystostomy).tw. (1497270)</td>
</tr>
<tr>
<td>8</td>
<td>6 or 7 (2763566)</td>
</tr>
<tr>
<td>9</td>
<td>5 and 8 (4473)</td>
</tr>
<tr>
<td>10</td>
<td>limit 9 to (abstracts and english language and humans and yr=&quot;2012 -Current&quot;) (474)</td>
</tr>
<tr>
<td>11</td>
<td>limit 10 to case reports (164)</td>
</tr>
<tr>
<td>12</td>
<td>10 not 11 (310)</td>
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<td>13</td>
<td>remove duplicates from 12 (295)</td>
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Summary

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<tr>
<th>Source</th>
<th>#Unique Refs</th>
<th>#Retained Refs</th>
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<tr>
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<tr>
<td>Author Added</td>
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<td>Supporting Docs</td>
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<td>Total</td>
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</table>

References from the literature search that were not retained had a poor study design, were not relevant to the topic, or had unclear or biased results.