

## Isolated Amoebic Abscess of Spleen

Kaushik, M and Mahajan, S and Raina, R and Babu, S and Raghav, S and Sood, S and Guleria, R (2013) Isolated Amoebic Abscess of Spleen. [Journal (On-line/Unpaginated)]

Full text available as:



[PDF](#) - Published Version

Available under License [Creative Commons Attribution No Derivatives](#).

113Kb

### Abstract

Amoebic liver abscess is the most common extraintestinal manifestation of amoebiasis. Extrahepatic amoebic abscesses have occasionally been described in the lung, brain, and skin and presumably result from hematogenous spread. Isolated amoebic abscess of spleen has been reported scarcely in literature. We report here a case of isolated amoebic abscess of spleen.

<b>Item Type:</b>	Journal (On-line/Unpaginated)
<b>Keywords:</b>	Entamoeba histolytica; Extraintestinal amebiasis; Splenic abscess; Trophozoites
<b>Subjects:</b>	<a href="#">JOURNALS &gt; Online Journal of Health and Allied Sciences</a>
<b>ID Code:</b>	9139
<b>Deposited By:</b>	Kakkilaya Bevinje, Dr. Srinivas
<b>Deposited On:</b>	25 Feb 2014 12:40
<b>Last Modified:</b>	25 Feb 2014 12:40

### References in Article

Select the SEEK icon to attempt to find the referenced article. If it does not appear to be in cogprints you will be forwarded to the paracite service. Poorly formatted references will probably not work.

1. Stanley SL Jr. Amoebiasis. Lancet. 2003;361:1025–1034.
2. Haque R, Huston CD, Hughes M, et al. Amoebiasis. N Engl J Med. 2003; 348:1565-1573.
3. Lawford R, Sorrell TC. Amoebic abscess of the spleen complicated by metronidazole-induced neurotoxicity: case report. Clin Infect Dis. 1994;19:346–348.
4. Mujahid S, Ahmed A, Siddiqui MN. Amoebic splenic abscess. Trop Doct. 1993;23:136–138.
5. Misra SC, Kar P, Kulpati DD. Amoebic liver and splenic abscesses. Indian J Gastroenterol. 1989;8:204.
6. Juimo AG, Gervez F, Angwafo FF. Extraintestinal amebiasis. Radiology. 1992 Jan;182(1):181-183.
7. Ferraioli G, Brunetti E, Gulizia R, et al. Management of splenic abscess: report on 16 cases from a single center. International Journal of Infectious Diseases. 2009;13:524-530.

### Metadata

- [ASCII Citation](#)
- [Atom](#)
- [BibTeX](#)
- [Dublin Core](#)
- [EP3 XML](#)
- [EPrints Application Profile \(experimental\)](#)
- [EndNote](#)
- [HTML Citation](#)

This site has been permanently archived. This is a static copy provided by the University of Southampton.

- [ID Plus Text Citation](#)
- [JSON](#)
- [METS](#)
- [MODS](#)
- [MPEG-21 DIDL](#)
- [OpenURL ContextObject](#)
- [OpenURL ContextObject in Span](#)
- [RDF+N-Triples](#)
- [RDF+N3](#)
- [RDF+XML](#)
- [Refer](#)
- [Reference Manager](#)
- [Search Data Dump](#)
- [Simple Metadata](#)
- [YAML](#)

Repository Staff Only: [item control page](#)