

## Cellulitis Due to Salmonella infantis.

Patil, SR and Kshirsagar, AY and Ghorpade, MV and Shinde, RV (2013) Cellulitis Due to Salmonella infantis. [Journal (On-line/Unpaginated)]

Full text available as:



[PDF](#) - Published Version

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

73Kb

### Abstract

Bacteria of the genus Salmonella are highly adapted for the growth in both humans and animals and cause a wide spectrum of disease. The growth of Serotypes S. typhi and S. paratyphi is restricted to human hosts, in whom these organisms cause enteric (typhoid) fever. The remaining Serotypes (non typhoidal Salmonella or NTS) can colonize the gastrointestinal tracts of the broad range of animals, including mammals, reptiles, birds and insects. The usual clinical presentation of non-typhoidal salmonellae (NTS) infection is self limited gastroenteritis; however bacteremia and focal extra intestinal infection may occur. However salmonella localization to the skin presenting as cutaneous ulceration is regarded as a rare event. Rates of morbidity and mortality associated with NTS are highest among the elderly, infants, and immunocompromised individuals, including those with hemoglobinopathies, HIV infection, or infections that cause blockade of the reticuloendothelial system. We isolated S.infantis in 50 years old man with left leg cellulitis. The serotype was confirmed at Central Research Institute, Kasauli.

<b>Item Type:</b>	Journal (On-line/Unpaginated)
<b>Keywords:</b>	Salmonella infantis; Cutaneous infection.
<b>Subjects:</b>	<a href="#">JOURNALS &gt; Online Journal of Health and Allied Sciences</a>
<b>ID Code:</b>	8941
<b>Deposited By:</b>	Kakkilaya Bevinje, Dr. Srinivas
<b>Deposited On:</b>	04 May 2013 23:09
<b>Last Modified:</b>	04 May 2013 23:09

### 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. Bhat P, Macaden R. Outbreaks of gastroenteritis due to multidrug resistant Salmonella typhimurium phage type 66/122/ T in Bangalore. Indian J Med Res. 1983;78:458-458.
2. Kocagoz S, Budak F, Gur D. Evaluation of a chlorogenic medium for rapid detection of extended spectrum beta-lactamases producing Salmonella spp. Indian J Med Res. 2006;124:443-446.
3. Patino JF, Castro D, Valencia A, Morales P. Necrotizing soft tissue lesion after a volcanic catauysm. World J Surg 1991;15:240-247.
4. Lin WJ, Wang CC, Cheng SN, Lo WT, Hung CH. Hand abscess, phlebitis, and bacteremia due to Salmonella enterica serotype Augustenborg. J Microbiol Immunol Infect. 2006 Dec;39(6):519-522.
5. Carswell W, Magrath IT. Skin ulceration caused by Salmonella dublin. Br. Med J 1973;1:331-332.
6. Kulkarni RD, Ajantha GS, Shubhada C, Jain P. Isolation of S.enterica serotype isangi from a suspected case of enteric encephalopathy. Indian Jr Of Med Micro. 2009;27:65-77.

### Metadata

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

- [ASCI Citation](#)

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