

[Tuber culous gumma] is a rear-rare form of cutaneous tuber culosis that -oQccurs as a resulting of following- haematogenous dissemination of mycobacterial in an infected person with a during lowered body resistance-in the body. Tubercular-gumaThis variant of cutaneous tuberculosis is characterised by either multiple abscesses or ulcers on the extremities. Herein, wWe hereby report 2-two cases of tuberculous gumma in an-immunocompetent easespatients. The-first case [was-is that of a 29-year-old house-wife who developed, with multiple subcutaneous nodules. which later softened to form abscesses - on the dorsum of her feet - over a period of 6-7 months. The second case was is that of a 9-year-old boy; who developed multiple-non-healing ulcers with exuberant granulation tissue-on-it, on-the dorsum of his right foot & and on his face for during 5 months. Both 4hese-cases—had a positive Mantoux test -and raised erythrocyte sedimentation rate [ESR] values. None of them were detected to had any other focus of tuberculosis was detected, and both patients, rResponded well to antitubercular therapy. To the best of our knowledge, so far only three 3-cases of tuberculous gumma have been reported in the literature. Among these cases, only till date and only one has been reported from Indial despite the fact that though-there-are-largea number of studies- with large groups of patients have been conducted in this country- 42-41 We encountered came across-two cases of tuberculous gumma, in immunocompetent patients over the span of 2-3 months and in immunocompetent patients.

("metamatic tuberculous abscess" and "metamatic tuberculous uloer") here or in the Introduction: Tobercolous gamma, also known as ..., is a rare

Oenerally, the correct place for this is the Introduction. However, here it would requires that the Introduction section is modified (see comment #16 balen/s

Comment [hk2]: Edited to specify what is disseminand

Comment [hk3]: Oeseni statements are written

Comment [hk4]: Generally, it is recommended that the term of an abbreviation is spelled out at the

Readers of manuscripts may be parlents, students, or other outsiders of the field. Thus, they may not be familiar with (standard) abbreviations.

Comment [hk5]: A very recent report (published online on Sep 2010) states that tubestulous gumma has been reported indequently in Indian children. See: Indian J Dermarol Veneral Leprol 2010;26,494-503

Thus, it seems to me that you should check your statement about the number of cases reported.

Comment [hk6]: References citations are typically not allowed in an abstract Also, they should start at #1 and not at #2.

Comment [Nk7]: This part constitutes background information and is not necessarily relevant for the abstract.

I recommend to move the entire part to the Introduction section. This would also resolve the issue regarding citations (see previous comment).



This document & the content thereof are the intellectual property of Reseapro Scientific Pvt Ltd - The parent company that owns "Manuscriptedit." The document is allowed to be used by Manuscriptedit clients, or visitors of Manuscriptedit website. Unauthorised copying & forwarding of this document is strictly prohibited and may entitle legal action as per the IP laws of the country