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# **Necrotizing Soft Tissue Infections In The Intensive Care Unit**

Necrotizing soft tissue infection clinical.  
Management of necrotizing soft tissue

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infections in the. REFERENCES UpToDate. 3 Skin and soft tissue infections in the intensive care. Medline ® Abstract for Reference 56 of Necrotizing soft. NECROTIZING SOFT TISSUE INFECTIONS. Skin and soft tissue infections in the intensive care unit. Are we getting necrotizing soft tissue infections right A.

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Necrotizing Soft Tissue Infections LHM  
Healthcare. Necrotizing soft tissue infections  
CORE. Streptococcal toxic shock syndrome in the  
intensive care unit. Outcome of Necrotizing  
Skin and Soft Tissue Infections. Necrotizing  
Soft Tissue Infections Clinical Guidelines.  
Management of necrotizing soft tissue

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infections in the. Chance to cut defining a negative exploration rate in. Impact of a multidisciplinary care bundle for necrotizing. Emergent Management of Necrotizing Soft Tissue Infections. Prognosis and Treatment of Necrotizing Soft Tissue. Necrotizing soft tissue infections in the intensive care unit.

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Skin and Soft Tissue Infections Emergency Medicine Cases. Necrotizing soft tissue infections Postgraduate Medical. Early surgical intervention and its impact on patients. Necrotizing fasciitis microbiological characteristics and. Diagnosis and management of skin and soft tissue. Necrotizing skin and

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soft tissue infections in the. Clinical parameters and outcomes of necrotizing soft. Immunocompromised Status in Patients With Necrotizing Soft. Review of 58 patients with necrotizing fasciitis in the. Diagnosis and management of skin and soft tissue. Necrotizing soft tissue infections Critical Care Medicine.

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Synchronous multifocal necrotizing soft tissue infections. Necrotizing soft tissue infections in the intensive care. Necrotizing Soft Tissue Infections Surgeon's Prospective. Necrotizing soft tissue infections in the intensive care unit. World Society of Emergency Surgery WSES guidelines for. Classic diseases revisited

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Necrotizing soft tissue infections. Necrotizing soft tissue infections in the intensive care. Early diagnosis and treatment of necrotizing fasciitis can. A novel drug for treatment of necrotizing soft tissue. Pentraxin 3 as a marker of disease Critical Care. Necrotizing skin and soft tissue infections in the.

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Necrotizing Soft Tissue Infection Masquerading as. Necrotizing soft tissue infections in the intensive care unit. Necrotizing soft tissue infections in the intensive care. Necrotizing Soft Tissue Infection Diagnosis and. Diagnosis and management of skin and soft tissue

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Necrotizing soft tissue infection clinical

December 17th, 2019 - Necrotizing soft tissue  
mean 4 6 h All the patients were transferred to  
the intensive care unit ICU for post operative  
intensive care Sparwasser C Prognostic aspects  
survival rate and predisposing risk factors in  
patients with Fournier s gangrene and

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necrotizing soft tissue infections evaluation  
of clinical outcome of 55'

'Management of necrotizing soft tissue  
infections in the

December 24th, 2019 - Management of necrotizing  
soft tissue infections in the intensive care

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unit results of an Kufera JA Myers RA 1996  
Necrotizing soft tissue infections Risk factors  
for mortality and N Sbidian E Chosidow O et al  
Management of necrotizing soft tissue  
infections in the intensive care unit results  
of an international'  
'REFERENCES UpToDate

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December 3rd, 2019 - REFERENCES Stevens DL  
Bryant AE Necrotizing Soft Tissue Infections N  
Engl J Med 2017 377 2253 Stevens DL Bisno AL  
Chambers HF et al Practice guidelines for the  
diagnosis and management of skin and soft  
tissue infections 2014 update by the infectious  
diseases society of America'

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### **'3 Skin and soft tissue infections in the intensive care**

*November 24th, 2019 - severe skin and soft tissue infections in the intensive care unit*

*Methods A retrospective observational study was conducted in a cohort of 1 123 critically ill*

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*patients admitted to an intensive care unit with a primary or secondary diagnosis of severe skin and soft tissues infection between January 2006 and December 2014'*

**'Medline ® Abstract for Reference 56 of  
Necrotizing soft**

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November 19th, 2019 - Although IC patients had a longer length of intensive care unit and hospital stay their mortality 12 was actually better than that seen in the otherwise healthy children 18 Coagulopathy developed in 64 of the patients and may be an early marker for the presence of necrotizing soft tissue infections

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## **AD''' NECROTIZING SOFT TISSUE INFECTIONS**

December 14th, 2019 - Necrotizing soft tissues infections are a true surgical emergency and timely definitive care is essential. The main components of treatment are goal directed resuscitation, broad spectrum antibiotic therapy and surgical debridement. Most patients are

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septic with signs of shock and thus will require admission to an intensive care unit'

'Skin and soft tissue infections in the intensive care unit

September 5th, 2016 - Necrotizing soft tissue infections in the intensive care unit Crit Care Med 2010 38 9 Suppl S460 8 Links 5 Stevens DL

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Bisno AL Chambers HF Dellinger EP Goldstein EJ  
Gorbach SL et al Practice guidelines for the  
diagnosis and management of skin and soft  
tissue infections 2014 update by the infectious  
diseases society of America'

'Are we getting necrotizing soft tissue

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## ***infections right A***

*November 30th, 2019 - N2 Background The Alfred Hospital is a referral centre for necrotizing soft tissue infections NTSIs in the state of Victoria and receives around 20 such patients each year We sought to compare our practice and outcomes against published data and to examine*

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management at referring hospitals to determine whether adjustments to current practices are required' '**Necrotizing Soft Tissue Infections LHM Healthcare**

November 23rd, 2019 - The emergency treatment of Necrotizing Soft Tissue Infections at our specialist Category 1 Hyperbaric chambers is

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*fully funded by NHS England Do not delay in calling our specialist team for advice if a Necrotizing Soft Tissue Infection is suspected'*

**'Necrotizing soft tissue infections CORE September 26th, 2018 - Despite advances in antibiotic therapy and intensive treatment unit**

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medicine the mortality of necrotizing soft tissue infections is still high. This article emphasizes common treatment principles for all of these infections and reviews some of the more important individual necrotizing soft tissue infectious entities. *Streptococcal toxic shock syndrome in the intensive care unit*

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December 16th, 2019 - The streptococcal toxic shock syndrome is a severe complication associated with invasive infections by group A streptococci In spite of medical progresses in the care of patients with septic shock during the last decades this condition has remained associated with a high mortality Early

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**recognition and multidisciplinary management  
are key to'**

**'Outcome of Necrotizing Skin and Soft Tissue  
Infections'**

October 21st, 2019 - ABSTRACT Background

Management of necrotizing skin and soft tissue infections nSSTI remains difficult and the

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mortality rate has been high Necrotizing skin and soft tissue infections in the intensive care unit Clinical Microbiology and Infection'

**'Necrotizing Soft Tissue Infections Clinical Guidelines'**

November 25th, 2019 - Prompt and aggressive surgical debridement is mandatory for the

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treatment of necrotizing soft tissue infections  
NSTIs in particular necrotizing fasciitis is a  
surgical emergency these patients are typically  
critically ill and have prolonged intensive  
care unit stays'

'Management of necrotizing soft tissue  
infections in the

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December 2nd, 2019 - Necrotizing soft tissue infections NSTIs are rare and life threatening bacterial infections characterized by subcutaneous tissue fascia or muscle necrosis The mortality of NSTIs is high ranging from 20 in non selected patients to up to 50 in the most severe forms requiring intensive care unit

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ICU admission 1 2'

'Chance to cut defining a negative exploration  
rate in

December 16th, 2019 - Background Necrotizing  
soft tissue infections NSTI are aggressive  
infections associated with significant  
morbidity and mortality Despite multiple

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predictive models for the identification of NSTI a subset of patients will not have an NSTI at the time of surgical exploration We hypothesized there is a subset of patients without NSTI who are'

*'Impact of a multidisciplinary care bundle for necrotizing*

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*December 10th, 2019 - Necrotizing skin and soft tissue infections NSTIs require both prompt medical and surgical treatment The coordination of multiple urgent interventions by care bundles has improved outcome in other settings This study aimed to assess the impact of a multidisciplinary care bundle on management and*

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*outcome of patients with NSTIs Patients with'*  
**'Emergent Management of Necrotizing Soft Tissue Infections**

May 9th, 2019 - de Prost N Sbidian E Chosidow O  
Brun Buisson C Amathieu R Henri Mondor Hospital  
**Necrotizing Fasciitis Group Management of necrotizing soft tissue infections in the**

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intensive care unit results of an international survey Intensive Care Med 2015 Aug 41 8 1506  
8 ' 'Prognosis and Treatment of Necrotizing Soft Tissue

May 9th, 2017 - The investigators will analyze biomarkers related to the prognosis and treatment of necrotizing soft tissue infections

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NSTI The focus will be on whether certain endothelial and immune system biomarkers can function as markers of disease severity mortality as well as the effects of hyperbaric oxygen therapy HBOT'

'Necrotizing soft tissue infections in the intensive care unit

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November 4th, 2019 - Necrotizing soft tissue infections in the intensive care unit Crit Care Med 2010 38 9 Suppl S460 8 ISSN 1530 0293 Phan HH Cocanour CS Necrotizing soft tissue infection is a severe illness that is associated with significant morbidity and mortality It is often caused by a wide spectrum

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of pathogens and is most frequently  
polymicrobial'

'Skin and Soft Tissue Infections Emergency  
Medicine Cases

April 24th, 2018 - Dr Andrew Morris Dr Melanie  
Baimel discuss cellulitis mimics skin abscess  
antibiotic choices drainage techniques early

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detection of necrotizing fasciitis MRSA  
coverage treatment failure and more on EM Cases  
podcast Skin and Soft Tissue Infections Myths  
and Misperceptions'

**'Necrotizing soft tissue infections  
Postgraduate Medical**

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December 15th, 2019 - Despite aggressive therapy and modern intensive treatment unit care the mortality of necrotizing soft tissue infections remains high 15?50 1 5 13 Factors associated with increased mortality include extent of soft tissue involvement delay in diagnosis inadequate debridement advanced age

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and truncal involvement 20 23 24 Chest  
wall''**Early surgical intervention and its  
impact on patients**

**December 15th, 2019 - Objectives** Early  
diagnosis and emergent surgical debridement of  
necrotizing soft tissue infections NSTIs  
remains the cornerstone of care We aimed to

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study the effect of early surgery on patients outcomes and in particular on hospital length of stay LOS and Intensive Care Unit ICU LOS'

'Necrotizing fasciitis microbiological characteristics and

December 22nd, 2019 - Necrotizing fasciitis is a life threatening soft tissue infection with a

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high morbidity and mortality. Prompt treatment based on extensive surgical debridement and antibiotic therapies are the therapeutic principles. The medical records of patients with necrotizing fasciitis n 26 from 1996 to 2005 were retrospectively analyzed. The'

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## ***'Diagnosis and management of skin and soft tissue***

*July 18th, 2016 - Purpose To review the salient features of the diagnosis and management of the most common skin and soft tissue infections SSTI This review focuses on severe SSTIs that require care in an intensive care unit ICU*

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*including toxic shock syndrome myonecrosis gas gangrene and necrotizing fasciitis'*

**'Necrotizing skin and soft tissue infections in the**

**November 12th, 2019 - Necrotizing skin and soft tissue infections NSTI are rare but potentially life threatening and disabling infections that**

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often require intensive care unit admission

Objectives To review all aspects of care for a critically ill individual with NSTI'

'Clinical parameters and outcomes of necrotizing soft

December 19th, 2019 - Necrotizing soft tissue infections NSTIs is severe surgical infections

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which can occur following trauma or abdominal surgery NSTIs secondary to gastrointestinal GI fistula is a rare but severe complication A retrospective cohort study was performed on all subjects presenting with GI fistulas associated NSTIs were included Clinical '

**' Immunocompromised Status in Patients With**

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## **Necrotizing Soft**

October 14th, 2012 - Importance There is a scarcity of research on immunocompromised patients with necrotizing soft tissue infection  
NSTI Objective To evaluate the effect of immunocompromised status in patients with NSTI  
Design and Setting Single institution

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retrospective cohort study at a tertiary academic teaching hospital affiliated with a major cancer center'

**'Review of 58 patients with necrotizing fasciitis in the December 16th, 2019 - Background Necrotizing**

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fasciitis is a rare life threatening soft tissue infection primarily involving the fascia and subcutaneous tissue In a large cohort of patients presenting with Necrotizing fasciitis in the Netherlands we analysed all available data to determine the causative pathogens and describe clinical management and outcome'

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## **'Diagnosis and management of skin and soft tissue**

December 6th, 2019 - PurposeTo review the salient features of the diagnosis and management of the most common skin and soft tissue infections SSTI This review focuses on severe SSTIs that require care in an intensive

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care unit ICU including toxic shock syndrome  
myonecrosis gas gangrene and necrotizing  
fasciitis MethodsGuidelines expert opinion and  
local

## **Necrotizing soft tissue infections**

### **Critical Care Medicine**

May 8th, 2018 - Necrotizing soft tissue  
infections in the intensive care unit ICU

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Admission Discharge and Triage Guidelines A  
Framework to Enhance Clinical Operations  
Development of Institutional Policies and  
Further Research'

**'Synchronous multifocal necrotizing soft tissue  
infections'**

**December 10th, 2019 - Necrotizing soft tissue**

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infections are a group of conditions with a common pathophysiological basis affecting any or all layers of the soft tissue compartment. They are rare life threatening diseases that require a high index of suspicion for early detection as well as urgent surgical debridement.

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'Necrotizing soft tissue infections in the intensive care

January 15th, 2019 - Critical care management components such as the initial fluid resuscitation end organ support pain management nutrition support and wound care are all

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important aspects of the care of patients with necrotizing soft tissue infection. Soft tissue reconstruction should take into account both functional and cosmetic outcome.' 'Necrotizing Soft Tissue Infections Surgeon's Prospective

June 25th, 2013 - Necrotizing soft tissue infections NSTIs are fulminant infections of

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any layer of the soft tissue compartment associated with widespread necrosis and systemic toxicity Delay in diagnosing and treating these infections increases the risk of mortality Early and aggressive surgical debridement with support for the failing organs significantly'

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## **'Necrotizing soft tissue infections in the intensive care unit**

November 21st, 2019 - Critical care management components such as the initial fluid resuscitation and organ support pain management nutrition support and wound care are all

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important aspects of the care of patients with necrotizing soft tissue infection. Soft tissue reconstruction should take into account both functional and cosmetic outcome.' **World Society of Emergency Surgery WSES guidelines for** December 15th, 2019 - Skin and soft tissue infections SSTIs encompass a variety of

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pathological conditions involving the skin and underlying subcutaneous tissue fascia or muscle and ranging from simple superficial infections to severe necrotizing infections that may involve the dermal subcutaneous fascia and muscle layers SSTIs may affect any part of the'

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'Classic diseases revisited Necrotizing soft tissue infections

October 8th, 2019 - Classic diseases revisited  
Necrotizing soft tissue infections John D Urschel Summary  
Necrotizing soft tissue infections are a group of highly lethal infections that typically occur after trauma or

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surgery Many individual infectious entities have been described but they all have similar pathophysiologies clinical features and treatment approach Necrotizing soft tissue infections in the intensive care

December 11th, 2019 - Necrotizing soft tissue infection is a severe illness that is

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associated with significant morbidity and mortality. It is often caused by a wide spectrum of pathogens and is most frequently polymicrobial. Care for patients with necrotizing soft tissue infection requires a team approach with expertise from critical care, surgery, reconstructive,

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'Early diagnosis and treatment of necrotizing fasciitis can

May 1st, 2019 - The aim of this study was to describe the clinical characteristics causative pathogens clinical management and outcomes of patients presenting to a tertiary adult Australian intensive care unit ICU with a

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**diagnosis of necrotizing fasciitis NF'**

**'A novel drug for treatment of necrotizing soft tissue'**

*December 8th, 2019 - A novel drug for treatment of necrotizing soft tissue infections A randomized diagnosis of NSTI MAIN OUTCOMES AND*

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*MEASURES Change in the Sequential Organ Failure Assessment score within 28 days intensive care unit free and A novel drug for treatment of necrotizing soft tissue infections A randomized clinical trial''Pentraxin 3 as a marker of disease Critical Care*

**November 25th, 2019 - New biomarkers are needed**

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to assess the severity of necrotizing soft tissue infection NSTI at an early stage and to individualize treatment strategies We assessed pentraxin 3 PTX3 as a marker of disease severity and risk of death in patients with NSTI We conducted a prospective observational study in the intensive care unit at

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Copenhagen ' 'Necrotizing skin and soft tissue infections in the

November 12th, 2019 - 6 Department of Critical Care Medicine Ghent University Hospital Ghent Belgium Electronic address jan dewaele ugent be  
BACKGROUND Necrotizing skin and soft tissue infections NSTI are rare but potentially life

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**threatening and disabling infections that often require intensive care unit admission' 'Necrotizing Soft Tissue Infection Masquerading as**

December 16th, 2019 - Appropriate data were used to calculate Acute Physiology and Chronic Health Evaluation II APACHE II scores on

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intensive care unit admission Necrotizing soft tissue infections were defined by the presence of necrosis in the subcutaneous tissue fascia muscle or bone'

***'Necrotizing soft tissue infections in the intensive care unit***

December 13th, 2019 - Necrotizing soft tissue

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*infections in the intensive care unit Ho H Phan  
MD Christine S Cocanour MD FACS FCCM N  
ecrotizing soft tissue infections NSTIs were  
?rst de scribed by Hippocrates ?? when the  
exciting cause was a trivial accident or a very  
small wound ? the erysipelas would quickly  
spread widely in all directions'*

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***'Necrotizing soft tissue infections in the intensive care***

*November 27th, 2019 - Necrotizing soft tissue infections Review and current concepts in treatment systems of care and outcomes*  
*Introduction Necrotizing soft tissue infections*

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*NSTIs rank among the more difficult disease processes encountered by physicians and surgeons'*

**'Necrotizing Soft Tissue Infection Diagnosis and**

**December 23rd, 2019 - Necrotizing soft tissue**

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infections NSTIs are highly lethal Once the initial debridement has been done management in an intensive care unit is recommended and scheduled debridements at intervals of 6?48 h should be performed until no further necrosis or infected tissue is seen' *'Diagnosis and management of skin and soft tissue*

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*December 15th, 2019 - Purpose To review the salient features of the diagnosis and management of the most common skin and soft tissue infections SSTI This review focuses on severe SSTIs that require care in an intensive care unit ICU including toxic shock syndrome myonecrosis gas gangrene and necrotizing*

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*fasciitis'*

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