

APPENDIX 2- References of studies included for data extraction.

Title	Authors	Year	Journal	Vol	Issue	Pages	DOI
Combination of hyperbaric oxygen therapy and surgical debridement in management of Fournier's gangrene	Abbar, M.; Janane, A.; Dakkak, Y.; Ghadouane, M.; Ameer, A.	2014	Urology.	84	4 SUPPL. 1	S236-237	10.1016/S0090-4295(2014)290102-06
Cervical necrotizing fasciitis: management challenges in poor resource environment	Adekanye, A. G.; Umana, A. N.; Offiong, M. E.; Mgbe, R. B.; Owughalu, B. C.; Inyama, M.; Omang, H. M.	2016	European Archives of Oto-Rhino-Laryngology	273	9	2779-84	https://dx.doi.org/10.1007/s00405-015-3841-0
Management of Fournier's Gangrene; a randomized controlled trial at high volume center comparing the efficacy of honey and Esul dressing in wound healing	Ahmed, S. F.; Memon, I.; Rajpar, Z. H.; Asim, M.; Anwar, A.; Elahi, W.	2019	Journal of the Liaquat university of medical and health sciences	18	1	6-Nov	10.22442/jlumhs.191810593
Lower Extremity Necrotizing Fasciitis in Diabetic and Nondiabetic Patients: Mortality and Amputation	Ahn, J.; Raspovic, K. M.; Liu, G. T.; Lavery, L. A.; La Fontaine, J.; Nakonezny, P. A.; Wukich, D. K.	2019	International Journal of Lower Extremity Wounds	18	2	114-121	https://dx.doi.org/10.1177/1534734619836464
Necrotizing Fasciitis - report of ten cases and review of recent literature	Al Shukry, S.; Ommen, J.	2013	Journal of Medicine & Life	6	2	189-94	
Cervical necrotizing fasciitis: an overlooked diagnosis of a fatal disease	Al-Ali, M. A.; Hefny, A. F.; Idris, K. M.; Abu-Zidan, F. M.	2018	Acta Oto-Laryngologica	138	4	411-414	https://dx.doi.org/10.1080/00016489.2017.1393841
Risk Stratification of Necrotizing Fasciitis Based on the Initial Procalcitonin Concentration: A Single Center Observational Study	Al-Thani, H.; El-Menyar, A.; Shaikh, N.; Mudali, I. N.; Mekkodathil, A.; Asim, M.; Gameil, A.; Tabeb, A.	2015	Surgical Infections	16	6	806-12	https://dx.doi.org/10.1089/sur.2014.249
Necrotizing fasciitis in haematological patients: a different scenario	Albasanz-Puig, A.; Rodriguez-Pardo, D.; Pigrau, C.; Lung, M.; Roldan, E.; Corona, P. S.; Almirante, B.; Ruiz-Camps, I.	2020	Annals of Hematology	99	8	1741-1747	https://dx.doi.org/10.1007/s00277-020-04061-y
Necrotizing fasciitis: Biochemical markers and prediction of mortality	Alkhuzaie, J.; Alkooheji, M.; Alhajari, H.	2020	Bahrain Medical Bulletin	42	3	176-178	
Fournier's gangrene: Etiology and outcome analysis of 41 patients	Altarac, S.; Katuin, D.; Crnica, S.; Papeš, D.; Rajković, Z.; Arslani, N.	2012	Urologia Internationalis	88	3	289-293	10.1159/000335507
Necrotising fasciitis: a series of seven cases	Alva, A. M.; Talwalkar, S. C.; Shah, N.; Lee, N.	2013	Acta Orthopaedica Belgica	79	1	104-6	
Periorbital necrotizing fasciitis - A review	Amrith, S.; Hosdurga Pai, V.; Ling, W. W.	2013	Acta Ophthalmologica	91	7	596-603	10.1111/j.1755-3768.2012.02420.x
Significance of Hyperbaric Oxygenation in the Treatment of Fournier's Gangrene: A Comparative Study	Anheuser, P.; Muhlstadt, S.; Kranz, J.; Schneidewind, L.; Steffens, J.; Fornara, P.	2018	Urologia Internationalis	101	4	467-471	https://dx.doi.org/10.1159/000493898
Epidemiological characteristics of Fournier's gangrene: a report of 71 patients	Aridogan, I. A.; Izol, V.; Abat, D.; Karsli, O.; Bayazit, Y.; Satar, N.	2012	Urologia Internationalis	89	4	457-61	https://dx.doi.org/10.1159/000342407
Deaths from necrotizing fasciitis in the United States, 2003-2013	Arif, N.; Yousfi, S.; Vinnard, C.	2016	Epidemiology & Infection	144	6	1338-44	https://dx.doi.org/10.1017/S0950268815002745
A retrospective study of 22 patients with necrotising fasciitis treated at the University Clinical Center of Kosovo (2005-2010)	Arifi, H. M.; Duci, S. B.; Zatriqi, V. K.; Ahmeti, H. R.; Ismajli, V. H.; Gashi, M. M.; Zejnullahu, Y. M.; Mekaj, A. Y.	2013	International Wound Journal	10	4	461-5	https://dx.doi.org/10.1111/j.1742-481X.2012.01005.x
Predicting Mortality in Fournier Gangrene and Validating the Fournier Gangrene Severity Index: Our Experience with 50 Patients in a Tertiary Care Center in India	Arora, A.; Rege, S.; Surpam, S.; Gothwal, K.; Narwade, A.	2019	Urologia Internationalis	102	3	311-318	https://dx.doi.org/10.1159/000495144
Mortality of necrotizing fasciitis: relative influence of individual and hospital-level factors, a nationwide multilevel study, France, 2007-12	Audureau, E.; Hua, C.; de Prost, N.; Hemery, F.; Decousser, J. W.; Bosc, R.; Lepeule, R.; Chosidow, O.; Sbidian, E.; Henri Mondor Hospital Necrotizing Fasciitis, group	2017	British Journal of Dermatology	177	6	1575-1582	https://dx.doi.org/10.1111/bjd.15615
A retrospective review of necrotizing fasciitis in Thammasat University Hospital	Awsakulsutthi, S.	2010	Journal of the Medical Association of Thailand	93	Suppl 7	S246-53	
Pressure sores significantly increase the risk of developing a Fournier's gangrene in patients with spinal cord injury	Backhaus, M.; Citak, M.; Tilkorn, D. J.; Meindl, R.; Schildhauer, T. A.; Fehmer, T.	2011	Spinal Cord	49	11	1143-6	https://dx.doi.org/10.1038/sc.2011.75
Cervical necrotizing fasciitis: Our experience with 11 cases and our technique for surgical debridement	Bakshi, J.; Virk, R. S.; Jain, A.; Verma, M.	2010	Ear, Nose, & Throat Journal	89	2	84-6	
Necrotizing fasciitis of the head and neck: our experience with vacuum-assisted closure therapy	Balci, M. K.; Ciger, E.; Arslanoglu, S.; Islek, A.	2018	European Archives of Oto-Rhino-Laryngology	275	10	2555-2562	https://dx.doi.org/10.1007/s00405-018-5096-z
Necrotizing fasciitis attended in the Emergency Department in a tertiary Hospital: Evaluation of the LRINEC scale	Ballesteros-Betancourt, J. R.; Garcia-Tarrino, R.; Rios-Guillermo, J.; Rodriguez-Roiz, J. M.; Camacho, P.; Zumbado-Dijeres, A.; Domingo-Trepast,	2017	Revista Espanola de Cirugia	61	4	265-272	https://dx.doi.org/10.1016/j.recot.2017.04.003

	A.; Llusa-Perez, M.; Combalia-Aleu, A.; Garcia-Ramiro, S.; Soriano-Viladomiu, A.		Ortopedia y Traumatologia				
Factors affecting mortality following necrotizing soft-tissue infections: randomized prospective study	Barupal, S. R.; Soni, M. L.; Barupal, R.	2019	Journal of emergencies, trauma and shock	12	2	108% ⁰ 16	10.4103/JETS.JETS_17_18
Sweet and Sour: Impact of Early Glycemic Control on Outcomes in Necrotizing Soft-Tissue Infections	Beauchamp, L. C.; Mostafavifar, L. G.; Evans, D. C.; Gerlach, A. T.	2019	Surgical Infections	20	4	305-310	https://dx.doi.org/10.1089/sur.2018.182
Trends in 393 necrotizing acute soft tissue infection patients 2000-2008	Bernal, N. P.; Latenser, B. A.; Born, J. M.; Liao, J.	2012	Burns	38	2	252-60	https://dx.doi.org/10.1016/j.burns.2011.07.008
Fournier gangrene associated with sodium-glucose cotransporter-2 inhibitors: A review of spontaneous postmarketing cases	Bersoff-Matcha, S.; Chamberlain, C.; Cao, C.; Kortepeter, C.; Chong, W. H.	2019	Annals of Internal Medicine	170	11	764-769	10.7326/M19-0085
Evaluation of the utility of different scoring systems (FGSI, LRINEC and NLR) in the management of Fournier's gangrene	Bozkurt, O.; Sen, V.; Demir, O.; Esen, A.	2015	International Urology & Nephrology	47	2	243-8	https://dx.doi.org/10.1007/s11255-014-0897-5
A series of severe necrotising soft-tissue infections in a regional centre in Sweden	Brink, M.; Arnell, P.; Lycke, H.; Rosemar, A.; Hagberg, L.	2014	Acta Anaesthesiologica Scandinavica	58	7	882-90	https://dx.doi.org/10.1111/aas.12345
Necrotizing soft tissue infections caused by Streptococcus pyogenes and Streptococcus dysgalactiae subsp. equisimilis of groups C and G in western Norway	Bruun, T.; Kittang, B. R.; de Hoog, B. J.; Aardal, S.; Flaatten, H. K.; Langeland, N.; Mylvaganam, H.; Vindenes, H. A.; Skrede, S.	2013	Clinical Microbiology & Infection	19	12	E545-50	https://dx.doi.org/10.1111/1469-0691.12276
Early diagnosis and treatment of necrotizing fasciitis can improve survival: an observational intensive care unit cohort study	Bucca, K.; Spencer, R.; Orford, N.; Cattigan, C.; Athan, E.; McDonald, A.	2013	ANZ Journal of Surgery	83	5	365-70	https://dx.doi.org/10.1111/j.1445-2197.2012.06251.x
A Novel Drug for Treatment of Necrotizing Soft-Tissue Infections: a Randomized Clinical Trial	Bulger, E. M.; Maier, R. V.; Sperry, J.; Joshi, M.; Henry, S.; Moore, F. A.; Moldawer, L. L.; Demetriades, D.; Talving, P.; Schreiber, M.; et al.,	2014	JAMA Surgery	149	6	528% ⁰ 36	10.1001/jamasurg.2013.4841
A Novel Immune Modulator for Patients With Necrotizing Soft Tissue Infections (NSTI): results of a Multicenter, Phase 3 Randomized Controlled Trial of Reltecimod (AB 103)	Bulger, E. M.; May, A. K.; Robinson, B. R. H.; Evans, D. C.; Henry, S.; Green, J. M.; Toschlog, E.; Sperry, J. L.; Fagenholz, P.; Martin, N. D.; et al.,	2020	Annals of Surgery				10.1097/SLA.00000000000004102
Impact and Progression of Organ Dysfunction in Patients with Necrotizing Soft Tissue Infections: A Multicenter Study	Bulger, E. M.; May, A.; Bernard, A.; Cohn, S.; Evans, D. C.; Henry, S.; Quick, J.; Kobayashi, L.; Foster, K.; Duane, T. M.; Sawyer, R. G.; Kellum, J. A.; Maung, A.; Maislin, G.; Smith, D. D.; Segalovich, I.; Dankner, W.; Shirvan, A.	2015	Surgical Infections	16	6	694-701	https://dx.doi.org/10.1089/sur.2015.098
Validation of a clinical trial composite endpoint for patients with necrotizing soft tissue infections	Bulger, E. M.; May, A.; Dankner, W.; Maislin, G.; Robinson, B.; Shirvan, A.	2017	The Journal of Trauma and Acute Care Surgery	83	4	622-627	https://dx.doi.org/10.1097/TA.0000000000001564
Healthcare Resource Utilization Associated with Burns and Necrotizing Fasciitis: A Single-Center Comparative Analysis	Burnett, E.; Gawaziuk, J. P.; Shek, K.; Logsetty, S.	2017	Journal of Burn Care & Research	38	6	e886-e891	https://dx.doi.org/10.1097/BCR.0000000000000513
Fournier's gangrene: Review of 36 cases	Caliskan, S.; Ozsoy, E.; Sungur, M.; Gozdas, H. T.	2019	Ulusal Travma ve Acil Cerrahi Dergisi = Turkish Journal of Trauma & Emergency Surgery: TJTES	25	5	479-483	https://dx.doi.org/10.14744/tjtes.2019.30232
Fournier's gangrene at a tertiary health facility in northwestern Tanzania: a single centre experiences with 84 patients	Chalya, P. L.; Igenge, J. Z.; Mabula, J. B.; Simbila, S.	2015	BMC Research Notes	8		481	https://dx.doi.org/10.1186/s13104-015-1493-1
Fournier's gangrene: A 10-year review and validation of mortality predictors in a Hong Kong major regional centre	Chan, B. Y. O.; Wong, B. W. B.; Lo, K. K. Y.; Yim, C.; Tse, C. T. Y.	2018	Surgical Practice	22	2	60-66	10.1111/1744-1633.12301
Lactate on emergency department arrival as a predictor of in-hospital mortality in necrotizing fasciitis: a retrospective study	Chang, C. P.; Fann, W. C.; Wu, S. R.; Lin, C. N.; Hsiao, C. T.	2019	Journal of Orthopaedic Surgery	14	1	73	https://dx.doi.org/10.1186/s13018-019-1108-y
Risk factors for mortality in the late amputation of necrotizing fasciitis: a retrospective study	Chang, C. P.; Hsiao, C. T.; Lin, C. N.; Fann, W. C.	2018	World Journal Of Emergency Surgery	13		45	https://dx.doi.org/10.1186/s13017-018-0207-0
Retrospective study of necrotizing fasciitis and characterization of its associated methicillin-resistant Staphylococcus aureus in Taiwan	Changchien, C. H.; Chen, Y. Y.; Chen, S. W.; Chen, W. L.; Tsay, J. G.; Chu, C.	2011	BMC Infectious Diseases	11		297	https://dx.doi.org/10.1186/1471-2334-11-297
Impact of timing of surgery on outcome of Vibrio vulnificus-related necrotizing fasciitis	Chao, W. N.; Tsai, C. F.; Chang, H. R.; Chan, K. S.; Su, C. H.; Lee, Y. T.; Ueng, K. C.; Chen, C. C.; Chen, S. C.; Lee, M. C.	2013	American Journal of Surgery	206	1	32-9	https://dx.doi.org/10.1016/j.amjsurg.2012.08.008
The Laboratory Risk Indicator for Necrotizing Fasciitis score for discernment of necrotizing fasciitis originated from Vibrio vulnificus infections	Chao, W. N.; Tsai, S. J.; Tsai, C. F.; Su, C. H.; Chan, K. S.; Lee, Y. T.; Ueng, K. C.; Lin, D. B.; Chen, C. C.; Chen, S. C.	2012	The Journal of Trauma and Acute Care Surgery	73	6	1576-82	https://dx.doi.org/10.1097/TA.0b013e318270d761

Management of gas gangrene in Wenchuan earthquake victims	Chen, E.; Deng, L.; Liu, Z.; Zhu, X.; Chen, X.; Tang, H.	2011	Journal of Huazhong University of Science and Technology. Medical Sciences	31	1	83-87	https://dx.doi.org/10.1007/s11596-011-0155-3
The microbiological profile and presence of bloodstream infection influence mortality rates in necrotizing fasciitis	Chen, I. C.; Li, W. C.; Hong, Y. C.; Shie, S. S.; Fann, W. C.; Hsiao, C. T.	2011	Critical Care (London, England)	15	3	R152	https://dx.doi.org/10.1186/cc10278
Clinical Characteristics and Risk Factor Analysis for Lower-Extremity Amputations in Diabetic Patients With Foot Ulcer Complicated by Necrotizing Fasciitis	Chen, I. W.; Yang, H. M.; Chiu, C. H.; Yeh, J. T.; Huang, C. H.; Huang, Y. Y.	2015	Medicine	94	44	e1957	https://dx.doi.org/10.1097/MD.00000000000001957
Presentation and outcomes of necrotizing soft tissue infections	Chen, K. C. J.; Klingel, M.; McLeod, S.; Mindra, S.; Ng, V. K.	2017	International Journal of General Medicine	10		215-220	10.2147/IJGM.S131768
An elevated glycemic gap predicts adverse outcomes in diabetic patients with necrotizing fasciitis	Chen, P. C.; Tsai, S. H.; Wang, J. C.; Tzeng, Y. S.; Wang, Y. C.; Chu, C. M.; Chu, S. J.; Liao, W. I.	2019	PLoS ONE [Electronic Resource]	14	10	e0223126	https://dx.doi.org/10.1371/journal.pone.0223126
Clinical outcomes and prognostic factors for patients with Vibrio vulnificus infections requiring intensive care: a 10-yr retrospective study	Chen, S. C.; Chan, K. S.; Chao, W. N.; Wang, P. H.; Lin, D. B.; Ueng, K. C.; Kuo, S. H.; Chen, C. C.; Lee, M. C.	2010	Critical Care Medicine	38	10	1984-90	https://dx.doi.org/10.1097/CCM.0b013e3181eada2c
Antibiotic therapy for necrotizing fasciitis caused by Vibrio vulnificus: retrospective analysis of an 8 year period	Chen, S. C.; Lee, Y. T.; Tsai, S. J.; Chan, K. S.; Chao, W. N.; Wang, P. H.; Lin, D. B.; Chen, C. C.; Lee, M. C.	2012	Journal of Antimicrobial Chemotherapy	67	2	488-93	https://dx.doi.org/10.1093/jac/dkr476
Negative Pressure Wound Therapy in Necrotizing Fasciitis of the Head and Neck	Chen, S. J.; Chen, Y. X.; Xiao, J. R.; Wei, X. Z.; Chen, S. M.; Jiang, W. Z.	2019	Journal of Oral & Maxillofacial Surgery	77	1	87-92	https://dx.doi.org/10.1016/j.joms.2018.08.016
Fournier gangrene: a review of 41 patients and strategies for reconstruction	Chen, S. Y.; Fu, J. P.; Wang, C. H.; Lee, T. P.; Chen, S. G.	2010	Annals of Plastic Surgery	64	6	765-9	https://dx.doi.org/10.1097/SAP.0b013e3181ba5485
Necrotizing fasciitis in patients with diabetes mellitus: clinical characteristics and risk factors for mortality	Cheng, N. C.; Tai, H. C.; Chang, S. C.; Chang, C. H.; Lai, H. S.	2015	BMC Infectious Diseases	15		417	https://dx.doi.org/10.1186/s12879-015-1144-0
Necrotizing fasciitis caused by Staphylococcus aureus: the emergence of methicillin-resistant strains	Cheng, N. C.; Wang, J. T.; Chang, S. C.; Tai, H. C.; Tang, Y. B.	2011	Annals of Plastic Surgery	67	6	632-6	https://dx.doi.org/10.1097/SAP.0b013e31820b372b
Emergence of multi-drug resistant organisms (MDROs) causing Fournier's gangrene	Chia, L.; Crum-Cianflone, N. F.	2018	Journal of Infection	76	1	38-43	https://dx.doi.org/10.1016/j.jinf.2017.09.015
Necrotizing fasciitis in patients with spinal cord injury: an analysis of 25 patients	Citak, M.; Backhaus, M.; Tilkorn, D. J.; O'Loughlin P, F.; Meindl, R.; Muhr, G.; Fehmer, T.	2011	Spine	36	18	E1225-9	https://dx.doi.org/10.1097/BRS.0b013e3182059950
Does spinal cord injury influence the mortality rate in patients with necrotizing fasciitis?	Citak, M.; Fehmer, T.; Backhaus, M.; Hauser, J.; Meindl, R.; Schildhauer, T. A.; Steinau, H. U.; Tilkorn, D. J.	2012	Spinal Cord	50	4	338-40	https://dx.doi.org/10.1038/sc.2011.108
Laboratory risk indicators for necrotizing fasciitis and associations with mortality	Colak, E.; Ozlem, N.; Kucuk, G. O.; Aktimur, R.; Kesmer, S.	2014	Turkiye Acil Tıp Dergisi	14	1	15-19	10.5505/1304.7361.2014.55476
Necrotising fasciitis of the extremities: implementation of new management technologies	Corona, P. S.; Erimeiku, F.; Reverte-Vinaixa, M. M.; Soldado, F.; Amat, C.; Carrera, L.	2016	Injury	47	Suppl 3	S66-S71	https://dx.doi.org/10.1016/S0020-1383(16)30609-X
Clinical Characteristics and Outcomes of Patients With Cellulitis Requiring Intensive Care	Cranendonk, D. R.; van Vught, L. A.; Wiewel, M. A.; Cremer, O. L.; Horn, J.; Bonten, M. J.; Schultz, M. J.; van der Poll, T.; Wiersinga, W. J.	2017	JAMA Dermatology	153	6	578-582	https://dx.doi.org/10.1001/jamadermatol.2017.0159
Flow-through Instillation of Hypochlorous Acid in the Treatment of Necrotizing Fasciitis	Crew, J. R.; Thibodeaux, K. T.; Speyrer, M. S.; Gauto, A. R.; Shiau, T.; Pang, L.; Bley, K.; Debabov, D.	2016	Wounds-A Compendium of Clinical Research & Practice	28	2	40-7	
Cervical necrotizing fasciitis: report of 6 cases and review of literature	Cruz Toro, P.; Callejo Castillo, A.; Tornero Salto, J.; Gonzalez Compta, X.; Farre, A.; Manos, M.	2014	European annals of otorhinolaryngology, head & neck diseases	131	6	357-359	https://dx.doi.org/10.1016/j.anorl.2013.08.006
Fournier's gangrene: is the female gender a risk factor?	Czymek, R.; Frank, P.; Limmer, S.; Schmidt, A.; Jungbluth, T.; Roblick, U.; Burk, C.; Bruch, H. P.; Kujath, P.	2010	Langenbecks Archives of Surgery	395	2	173-80	https://dx.doi.org/10.1007/s00423-008-0461-9
Treatment, outcome and quality of life after Fournier's gangrene: a multicentre study	Czymek, R.; Kujath, P.; Bruch, H. P.; Pfeiffer, D.; Nebrig, M.; Seehofer, D.; Guckelberger, O.	2013	Colorectal Disease	15	12	1529-36	https://dx.doi.org/10.1111/codi.12396
Increasing incidence of necrotizing fasciitis in New Zealand: a nationwide study over the period 1990 to 2006	Das, D. K.; Baker, M. G.; Venugopal, K.	2011	Journal of Infection	63	6	429-33	https://dx.doi.org/10.1016/j.jinf.2011.07.019
Risk factors, microbiological findings and outcomes of necrotizing fasciitis in New Zealand: a retrospective chart review	Das, D. K.; Baker, M. G.; Venugopal, K.	2012	BMC Infectious Diseases	12		348	https://dx.doi.org/10.1186/1471-2334-12-348
Fournier Gangrene: Association of Mortality with the Complete Blood Count Parameters	Demir, C. Y.; Yuzkat, N.; Ozsular, Y.; Kocak, O. F.; Soyalp, C.; Demirkiran, H.	2018	Plastic & Reconstructive Surgery	142	1	68e-75e	https://dx.doi.org/10.1097/PRS.000000000000004516

Necrotising soft tissue infections: the effect of hyperbaric oxygen on mortality	Devaney, B.; Frawley, G.; Frawley, L.; Pilcher, D. V.	2015	Anaesthesia & Intensive Care	43	6	685-92	
Profile of patients with Fournier's gangrene and their clinical evolution	Dos-Santos, D. R.; Roman, U. L. T.; Westphalen, A. P.; Lovison, K.; Spencer Neto, F. A. C.	2018	Revista do Colegio Brasileiro de Cirurgioes	45	1	e1430	https://dx.doi.org/10.1590/0100-6991e-20181430
Vacuum sealing drainage with instillation in the treatment of necrotising soft-tissue infection: A retrospective analysis	Duan, H.; He, Y.; Zhang, H.; Wang, F.; Chen, S.; Wang, J.	2020	Journal of Wound Care	29	9	510-517	10.12968/jowc.2020.29.9.510
Tigecycline in the Treatment of Patients with Necrotizing Skin and Soft Tissue Infections Due to Multiresistant Bacteria	Eckmann, C.; Heizmann, W.; Bodmann, K. F.; Von Eiff, C.; Petrik, C.; Loeschmann, P. A.	2015	Surgical Infections	16	5	618-625	10.1089/sur.2014.08.9
The care of necrotizing soft-tissue infections: patterns of definitive intervention at a large referral center	Eggerstedt, M.; Gamelli, R. L.; Mosier, M. J.	2015	Journal of Burn Care & Research	36	1	105-110	https://dx.doi.org/10.1097/BCR.0000000000000203
Comparison of mortality in Fournier's gangrene with the two scoring systems	Egin, S.; Kamali, S.; Hot, S.; Gı̇l̇k̇lek, B.; Yesiltas, M.	2020	Journal of the College of Physicians and Surgeons Pakistan	30	1	67-72	10.29271/jcpsp.2020.01.67
Predictors of Death in Necrotizing Skin and Soft Tissue Infection	Eguia, E.; Vivirito, V.; Cobb, A. N.; Janjua, H.; Cheung, M.; Kuo, P. C.	2019	World Journal of Surgery	43	11	2734-2739	10.1007/s00268-019-05087-8
Factors affecting length of stay and mortality in Fournier gangrene: a retrospective analysis of 10 years data	Eksi, M.; Arikan, Y.; Simsek, A.; Ozdemir, O.; Karadag, S.; Gurbuz, N.; Sahin, S.; Tasci, A. I.	2020	European urology open science	19		e1504%00e1505	10.1016/S2666-1683(20)33599-0
The laboratory risk indicator for necrotizing fasciitis (LRINEC) scoring: the diagnostic and potential prognostic role	El-Menyar, A.; Asim, M.; Mudali, I. N.; Mekkodathil, A.; Latifi, R.; Al-Thani, H.	2017	Scandinavian Journal of Trauma, Resuscitation & Emergency Medicine	25	1	28	https://dx.doi.org/10.1186/s13049-017-0359-z
Fournier's gangrene mortality: A 17-year systematic review and meta-analysis	El-Qushayri, A. E.; Khalaf, K. M.; Dahy, A.; Mahmoud, A. R.; Benmelouka, A. Y.; Ghozy, S.; Mahmoud, M. U.; Bin-Jumah, M.; Alkahtani, S.; Abdel-Daim, M. M.	2020	International Journal of Infectious Diseases	92		218-225	https://dx.doi.org/10.1016/j.ijid.2019.12.030
Management of equivocal (early) Fournier's gangrene	El-Shazly, M.; Aziz, M.; Aboutaleb, H.; Salem, S.; El-Sherif, E.; Selim, M.; Sultan, M.; Omar, M.; Abd Elbaky, T.; Zanaty, F.; Alenezi, T.; Ghobashi, A.; Allam, A.	2016	Therapeutic Advances in Urology	8	5	297-301	10.1177/1756287216655673
Fournier's gangrene: Outcome analysis of 62 consecutive cases	El-Shazly, M.; Sultan, M.; Salem, S.; Alkandari, I.; Shebl, M.	2014	Journal of Clinical Urology	7	4	261-265	10.1177/2051415813518331
Cervical necrotizing fasciitis: descriptive, retrospective analysis of 59 cases treated at a single center	Elander, J.; Nekludov, M.; Larsson, A.; Nordlander, B.; Eksborg, S.; Hydman, J.	2016	European Archives of Oto-Rhino-Laryngology	273	12	4461-4467	https://dx.doi.org/10.1007/s00405-016-4126-y
The presentation, management and outcomes of Fournier's gangrene at a Tertiary urology referral centre in South Africa	Elsaket, A. E.; Maharajh, S.; Urry, R. J.	2018	South African Medical Journal	108	8	671-676	10.7196/SAMJ.2018.v108i8.13100
Characteristics, therapies, and outcome of children with necrotizing soft tissue infections	Endorf, F. W.; Garrison, M. M.; Klein, M. B.; Richardson, A.; Rivara, F. P.	2012	Pediatric Infectious Disease Journal	31	3	221-3	https://dx.doi.org/10.1097/INF.0b013e3182456f02
Comparison of Diverting Colostomy and Bowel Management Catheter Applications in Fournier Gangrene Cases Requiring Fecal Diversion	Eray Ic Alabaz, O. A.; Kacam, A. T.; Ulku A. Parsak C. K.; Sakman G.; Seydaoglu G.	2013	Indian journal of surgery			1%004	
Simple scoring system for prediction of mortality in Fournier's gangrene	Erdogan, A.; Aydogan, I.; Senol, K.; Uckan, E. M.; Ersoz, S.; Tez, M.	2016	European Journal of Trauma & Emergency Surgery	42	4	513-518	https://dx.doi.org/10.1007/s00068-015-0572-2
Fournier's gangrene: overview of prognostic factors and definition of new prognostic parameter	Erol, B.; Tuncel, A.; Hanci, V.; Tokgoz, H.; Yildiz, A.; Akduman, B.; Kargi, E.; Mungan, A.	2010	Urology	75	5	1193-8	https://dx.doi.org/10.1016/j.urology.2009.08.090
Low magnesium levels an important new prognostic parameter can be overlooked in patients with Fournier's gangrene: a multicentric study	Erol, B.; Tuncel, A.; Tok, A.; Hanci, V.; Sari, U.; Sendogan, F.; Budak, S.; Aydemir, H.; Amasyali, A. S.; Yildirim, A.; Caskurlu, T.	2015	International Urology & Nephrology	47	12	1939-45	https://dx.doi.org/10.1007/s11255-015-1131-9
Factors affecting mortality in Fournier's gangrene: experience with fifty-two patients	Ersoz, F.; Sari, S.; Arikan, S.; Altioek, M.; Bektas, H.; Adas, G.; Poyraz, B.; Ozcan, O.	2012	Singapore Medical Journal	53	8	537-40	
Evaluation of Factors Associated with Death in Patients with Necrotizing Fasciitis of the Abdominal Wall	Ertl, C. W.; Carpp, N. C.; Johnson, J.; Burke, L.	2017	Surgical Infections	18	2	176-180	https://dx.doi.org/10.1089/sur.2016.167
Experience of 80 cases with Fournier's gangrene and "trauma" as a trigger factor in the etiopathogenesis	Eskitascioglu, T.; Ozyazgan, I.; Coruh, A.; Gunay, G. K.; Altiparmak, M.; Yontar, Y.; Dogan, F.	2014	Ulusal Travma ve Acil Cerrahi Dergisi = Turkish Journal of Trauma & Emergency Surgery: TJTES	20	4	265-74	https://dx.doi.org/10.5505/tjtes.2014.67670

Effects of seasonal changes in temperature and humidity on incidence of necrotizing soft tissue infections in Halifax, Canada, 2001-2015	Fadel, Z. T.; Burke, E.; Joukhadar, N.; Samargandi, O. A.; Bezuhly, M.	2019	Saudi Medical Journal	40	5	469-474	https://dx.doi.org/10.15537/smj.2019.5.24096
Fournier gangrene: our approach and patients	Fajdic, J.; Gotovac, N.; Hrgovic, Z.	2011	Urologia Internationalis	87	2	186-91	https://dx.doi.org/10.1159/000327510
Predicting the mortality of necrotizing fasciitis with blood pressure and white blood cell count	Fann, W. C.; Chiang, I. J.; Hsiao, C. T.; Hong, Y. C.; Chen, I. C.	2012	Surgical Practice	16	3	103-108	10.1111/j.1744-1633.2012.00598.x
Development and validation of a necrotizing soft-tissue infection mortality risk calculator using NSQIP	Faraklas, I.; Stoddard, G. J.; Neumayer, L. A.; Cochran, A.	2013	Journal of the American College of Surgeons	217	1	153-160.e3; discussion 160-1	https://dx.doi.org/10.1016/j.jamcollsurg.2013.02.029
A Multi-Center Review of Care Patterns and Outcomes in Necrotizing Soft Tissue Infections	Faraklas, I.; Yang, D.; Eggerstedt, M.; Zhai, Y.; Liebel, P.; Graves, G.; Dissanaik, S.; Mosier, M.; Cochran, A.	2016	Surgical Infections	17	6	773-778	
Scarce evidence of efficacy of hyperbaric oxygen therapy in necrotizing soft tissue infection: a systematic review	Fauno Thrane, J.; Ovesen, T.	2019	Infectious Diseases	51	7	485-492	https://dx.doi.org/10.1080/23744235.2019.1597983
Hyperbaric oxygen may only be optional in head and neck necrotizing fasciitis: a retrospective analysis of 43 cases and review of the literature	Fauno Thrane, J.; Pikelis, A.; Ovesen, T.	2017	Infectious Diseases	49	11-Dec	792-798	https://dx.doi.org/10.1080/23744235.2017.1342142
Etiology of Fournier gangrene as a prognostic factor in mortality: Analysis of 121 cases	Fernandez-Alcaraz, D. A.; Guillen-Lozoya, A. H.; Uribe-Montoya, J.; Romero-Mata, R.; Gutierrez-Gonzalez, A.	2019	Actas Urologicas Espanolas	43	10	557-561	https://dx.doi.org/10.1016/j.acuro.2019.05.006
Fournier's Gangrene: A Review and Outcome Comparison from 2009 to 2016	Ferretti, M.; Saji, A. A.; Phillips, J.	2017	Advances in Wound Care	6	9	289-295	10.1089/wound.2017.0730
Aggressive Necrotizing Fasciitis of the Head and Neck Resulting in Massive Defects	Ferzli, G.; Sukato, D. C.; Mourad, M.; Kadakia, S.; Gordin, E. A.; Ducic, Y.	2019	Ear, Nose, & Throat Journal	98	4	197-200	https://dx.doi.org/10.1177/0145561319839789
Incidence of periorbital necrotising fasciitis in the UK population: a BOSU study	Flavahan, P. W.; Cauchi, P.; Gregory, M. E.; Foot, B.; Drummond, S. R.	2014	British Journal of Ophthalmology	98	9	1177-80	https://dx.doi.org/10.1136/bjophthalmol-2013-304735
Procalcitonin ratio as a predictor of successful surgical treatment of severe necrotizing soft tissue infections	Friederichs, J.; Hutter, M.; Hierholzer, C.; Novotny, A.; Friess, H.; Buhren, V.; Hungerer, S.	2013	American Journal of Surgery	206	3	368-73	https://dx.doi.org/10.1016/j.amjsurg.2012.11.024
Necrotizing soft tissue infections after injection therapy: Higher mortality and worse outcome compared to other entry mechanisms	Friederichs, J.; Torke, S.; Militz, M.; Buhren, V.; Hungerer, S.	2015	Journal of Infection	71	3	312-6	https://dx.doi.org/10.1016/j.jinf.2015.05.013
Contemporary Trends in the Inpatient Management of Fournier's Gangrene: Predictors of Length of Stay and Mortality Based on Population-based Sample	Furr, J.; Watts, T.; Street, R.; Cross, B.; Slobodov, G.; Patel, S.	2017	Urology	102		79-84	https://dx.doi.org/10.1016/j.urology.2016.09.021
Predictive factors for mortality in Fournier's gangrene: a series of 59 cases	Garcia Marin, A.; Turegano Fuentes, F.; Cuadrado Ayuso, M.; Andueza Lillo, J. A.; Cano Ballesteros, J. C.; Perez Lopez, M.	2015	Cirugia Espanola	93	1	12-Jul	https://dx.doi.org/10.1016/j.ciresp.2014.03.017
Intensive multidisciplinary management in critical care patients affected by severe necrotizing soft tissue infections: a cooperative method to improve the efficacy of treatment	Gatti, M.; Gasparini, L. E.; Laratta, M.; Sigurta, A.; Rossi, A.; Brioschi, P.; Chiara, O.; Vismara, C.; Scaglione, F.; Arlati, S.	2019	European Journal of Clinical Microbiology & Infectious Diseases	38	6	1153-1162	https://dx.doi.org/10.1007/s10096-019-03521-2
Free tissue transfer for necrotizing fasciitis reconstruction: A case series	Gawaziuk, J. P.; Liu, T.; Sigurdson, L.; Buchel, E.; Hayakawa, T. E. J.; Shiga, S.; Logsetty, S.	2017	Burns	43	7	1561-1566	https://dx.doi.org/10.1016/j.burns.2017.04.007
Factors predicting health-related quality of life following necrotizing fasciitis	Gawaziuk, J. P.; Strazar, R.; Cristall, N.; Logsetty, S.	2018	Journal of Plastic, Reconstructive & Aesthetic Surgery: JPRAS	71	6	857-862	https://dx.doi.org/10.1016/j.bjps.2018.01.035
Optimal timing of initial debridement for necrotizing soft tissue infection: A Practice Management Guideline from the Eastern Association for the Surgery of Trauma	Gelbard, R. B.; Ferrada, P.; Dante Yeh, D.; Williams, B. H.; Loor, M.; Yon, J.; Mentzer, C.; Khwaja, K.; Khan, M. A.; Kohli, A.; Bulger, E. M.; Robinson, B. R. H.	2018	Journal of trauma and acute care surgery	85	1	208-214	10.1097/TA.0000000000001857
Surviving Fournier's gangrene: Multivariable analysis and a novel scoring system to predict length of stay	Ghodoussipour, S. B.; Gould, D.; Lifton, J.; Badash, I.; Krug, A.; Miranda, G.; Loh-Doyle, J.; Carey, J.; Djaladat, H.; Doumanian, L.; Ginsberg, D.	2018	Journal of Plastic, Reconstructive & Aesthetic Surgery: JPRAS	71	5	712-718	https://dx.doi.org/10.1016/j.bjps.2017.12.005
The Role of the Platelet Mass Index (PMI) as a New Prognostic Factor in Fournier's Gangrene	Girgin, R.; Cinar, O.; Bulut, E.; Akduman, B.; Mungan, N. A.	2018	African Journal of Urology	24	3	226-232	10.1016/j.afju.2018.06.002
Necrotising soft tissue infection in a UK metropolitan population	Glass, G. E.; Sheil, F.; Ruston, J. C.; Butler, P. E.	2015	Annals of the Royal College of Surgeons of England	97	1	46-51	https://dx.doi.org/10.1308/003588414X14055925058553
Early diagnosis of necrotizing fasciitis	Goh, T.; Goh, L. G.; Ang, C. H.; Wong, C. H.	2014	British Journal of Surgery	101	1	e119-25	https://dx.doi.org/10.1002/bjs.9371

Factors affecting the number of debridements in Fournier's gangrene: our results in 36 cases	Goktas, C.; Yildirim, M.; Horuz, R.; Faydaci, G.; Akca, O.; Cetinel, C. A.	2012	Ulusal Travma ve Acil Cerrahi Dergisi = Turkish Journal of Trauma & Emergency Surgery: TJTES	18	1	43-8	https://dx.doi.org/10.5505/tjtes.2011.36599
Non-necrotizing and necrotizing soft tissue infections in South America: A retrospective cohort study	Gomes Siqueira, G. L.; Alves de Olinda, R.; Barbosa de Siqueira, C. M.; Barros de Vasconcelos SlÁ Torres, A.; de Carvalho Viana Corrla, L.; de Assis Silva Lacerda, F.; Fernandes Guimares, P. L.	2020	Annals of Medicine and Surgery	59		24-30	10.1016/j.amsu.2020.09.013
Odontogenic necrotizing fasciitis: A systematic review of the literature	Gore, M. R.	2018	BMC Ear, Nose and Throat Disorders	18	1		10.1186/s12901-018-0059-y
Cervical necrotizing fasciitis: Systematic review and analysis of 1235 reported cases from the literature	Gunaratne, D. A.; Tseros, E. A.; Hasan, Z.; Kudpaje, A. S.; Suruliraj, A.; Smith, M. C.; Riffat, F.; Palme, C. E.	2018	Head & Neck	40	9	2094-2102	https://dx.doi.org/10.1002/hed.25184
Clinical parameters and outcomes of necrotizing soft tissue infections secondary to gastrointestinal fistulas	Guo, K.; Gong, W.; Zheng, T.; Hong, Z.; Wu, X.; Ren, H.; Wang, G.; Gu, G.; Nthumba, P.; Ren, J.; Li, J.	2019	BMC Infectious Diseases	19	1	597	https://dx.doi.org/10.1186/s12879-019-4248-0
Risk Factors For Necrotizing Fasciitis And Its Outcome At A Tertiary Care Centre	Gupta, Y.; Chhetry, M.; Pathak, K. R.; Jha, R. K.; Ghimire, N.; Mishra, B. N.; Karn, N. K.; Singh, G. K.; Bhagabati, J. N.	2016	Journal of Ayub Medical College, Abbottabad: JAMC	28	4	680-682	
Early Enteral Nutrition Is Associated with Reduced Morbidity in Critically Ill Soft Tissue Patients	Haac, B.; Henry, S.; Diaz, J.; Scalea, T.; Stein, D.	2018	American Surgeon	84	6	1003-1009	
Early surgical intervention and its impact on patients presenting with necrotizing soft tissue infections: A single academic center experience	Hadeed, G.; Smith, J.; O'Keeffe, T.; Kulvatunyou, N.; Wynne, J.; Joseph, B.; Friese, R.; Wachtel, T.; Rhee, P.; El-Menyar, A.; Latifi, R.	2016	Journal of emergencies, trauma and shock	9	1	22-27	10.4103/0974-2700.173868
Honey in the treatment of Fournier's gangrene as an adjuvant: a cross sectional study	Haidari, M.; Nazer, M. R.; Ahmadinejad, M.; Almasi, V.; Khorramabadi, M. S.; Pournia, Y.	2014	JPMA - Journal of the Pakistan Medical Association	64	5	571-3	
Moving beyond survival as a measure of success: understanding the patient experience of necrotizing soft-tissue infections	Hakkarainen, T. W.; Burkette Ikebata, N.; Bulger, E.; Evans, H. L.	2014	Journal of Surgical Research	192	1	143-9	https://dx.doi.org/10.1016/j.jss.2014.05.006
Biomarkers of Necrotising Soft Tissue Infections Aspects of the Innate Immune Response	Hansen, M. B.	2017	Danish Medical Journal	64	7		
Pentraxin-3 as a marker of disease severity and risk of death in patients with necrotizing soft tissue infections: a nationwide, prospective, observational study	Hansen, M. B.; Rasmussen, L. S.; Garred, P.; Bidstrup, D.; Madsen, M. B.; Hyldegaard, O.	2016	Critical Care (London, England)	20		40	https://dx.doi.org/10.1186/s13054-016-1210-z
Associations of Plasma Nitrite, L-Arginine and Asymmetric Dimethylarginine With Morbidity and Mortality in Patients With Necrotizing Soft Tissue Infections	Hansen, M. B.; Rasmussen, L. S.; Garred, P.; Pilely, K.; Wahl, A. M.; Perner, A.; Madsen, M. B.; Hedegaard, E. R.; Simonsen, U.; Hyldegaard, O.	2018	Shock	49	6	667-674	https://dx.doi.org/10.1097/SHK.00000000000000975
The Lectin Complement Pathway in Patients with Necrotizing Soft Tissue Infection	Hansen, M. B.; Rasmussen, L. S.; Pilely, K.; Hellemann, D.; Hein, E.; Madsen, M. B.; Hyldegaard, O.; Garred, P.	2016	Journal of Innate Immunity	8	5	507-16	https://dx.doi.org/10.1159/000447327
Association between cytokine response, the LRINEC score and outcome in patients with necrotising soft tissue infection: a multicentre, prospective study	Hansen, M. B.; Rasmussen, L. S.; Svensson, M.; Chakrakodi, B.; Bruun, T.; Madsen, M. B.; Perner, A.; Garred, P.; Hyldegaard, O.; Norrby-Teglund, A.; Infect study group	2017	Scientific Reports	7		42179	https://dx.doi.org/10.1038/srep42179
Biomarkers of necrotising soft tissue infections: aspects of the innate immune response and effects of hyperbaric oxygenation-the protocol of the prospective cohort BIONEC study	Hansen, M. B.; Simonsen, U.; Garred, P.; Hyldegaard, O.	2015	BMJ Open	5	5	e006995	https://dx.doi.org/10.1136/bmjopen-2014-006995
Treating necrotizing fasciitis with or without hyperbaric oxygen therapy	Hassan, Z.; Mullins, R. F.; Friedman, B. C.; Shaver, J. R.; Brandigi, C.; Alam, B.; Mian, M. A.	2010	Undersea & Hyperbaric Medicine	37	2	115-23	
Fournier's gangrene: Five years' experience from a single center in turkey	Hatipoğlu, E.; Demiryas, S.; imÜek, O.; Sarbeyoğlu, K.; Pekmezci, S.	2020	Ulusal Travma ve Acil Cerrahi Dergisi	26	2	235-241	10.14744/tjtes.2020.66805
Fournier's gangrene: not as lethal as previously thought? A case series	Heijkoop, B.; Parker, N.; Spernat, D.	2019	ANZ Journal of Surgery	89	4	350-352	https://dx.doi.org/10.1111/ans.14760
Analysis of the increasing prevalence of necrotising fasciitis referrals to a regional plastic surgery unit: a retrospective case series	Hodgins, N.; Damkat-Thomas, L.; Shamsian, N.; Yew, P.; Lewis, H.; Khan, K.	2015	Journal of Plastic, Reconstructive & Aesthetic Surgery: JPRAS	68	3	304-11	https://dx.doi.org/10.1016/j.bjps.2014.11.003
Transfer status: a risk factor for mortality in patients with necrotizing fasciitis	Holena, D. N.; Mills, A. M.; Carr, B. G.; Wirtalla, C.; Sarani, B.; Kim, P. K.; Braslow, B. M.; Kelz, R. R.	2011	Surgery	150	3	363-70	https://dx.doi.org/10.1016/j.surg.2011.06.005

Temporizing surgical management improves outcome in patients with Vibrio necrotizing fasciitis complicated with septic shock on admission	Hong, G. L.; Dai, X. Q.; Lu, C. J.; Liu, J. M.; Zhao, G. J.; Wu, B.; Li, M. F.; Lu, Z. Q.	2014	Burns	40	3	446-54	https://dx.doi.org/10.1016/j.burns.2013.08.012
Surgical treatment of 19 cases with vibrio necrotizing fasciitis	Hong, G. L.; Lu, C. J.; Lu, Z. Q.; Li, M. F.; Qiu, Q. M.; Liang, H.; Wu, B.	2012	Burns	38	2	290-5	https://dx.doi.org/10.1016/j.burns.2011.04.013
Emergency treatment of 16 patients with necrotizing fasciitis caused by Vibrio vulnificus infection complicated with septic shock	Hong, G.; Wu, B.; Lu, C.; Li, M.; Zhao, G.; Lu, Z.	2014	Chinese Medical Journal	127	10	1984-6	
Prognostic factors and treatment outcomes for patients with Fournier's gangrene: a retrospective study	Hong, K. S.; Yi, H. J.; Lee, R. A.; Kim, K. H.; Chung, S. S.	2017	International Wound Journal	14	6	1352-1358	https://dx.doi.org/10.1111/iwj.12812
Fungal Infections Increase the Mortality Rate Three-Fold in Necrotizing Soft-Tissue Infections	Horn, C. B.; Wesp, B. M.; Fiore, N. B.; Rasane, R. K.; Torres, M.; Turnbull, I. R.; Ilahi, O. N.; Punch, L. J.; Bochicchio, G. V.	2017	Surgical Infections	18	7	793-798	https://dx.doi.org/10.1089/sur.2017.164
Predictors of mortality, limb loss, and discharge disposition at admission among patients with necrotizing skin and soft tissue infections	Horn, D. L.; Shen, J.; Roberts, E.; Wang, T. N.; Li, K. S.; O'Keefe, G. E.; Cuschieri, J.; Bulger, E. M.; Robinson, B. R. H.	2020	The Journal of Trauma and Acute Care Surgery	89	1	186-191	https://dx.doi.org/10.1097/TA.0000000000002636
Wound Culture Utility in Negative Surgical Exploration for Necrotizing Soft Tissue Infection	Howell, E. C.; Keeley, J. A.; Woods, A. L.; Kaji, A. H.; Deane, M. R.; Kim, D. Y.; Neville, A. L.	2019	American Surgeon	85	10	1175-1178	
Necrotizing fasciitis and sepsis caused by Vibrio vulnificus and Klebsiella pneumoniae in diabetic patients	Hsu, J. C.; Shen, S. H.; Yang, T. Y.; Chen, P. H.; Huang, K. C.; Tsai, Y. H.	2015	Biomedical Journal	38	2	136-42	https://dx.doi.org/10.4103/2319-4170.137767
Fournier's gangrene: Clinical characteristics in the elderly	Hsu, J. M.; Chen, M.; Weng, C. H.; Tseng, J. S.	2014	International Journal of Gerontology	8	3	162-165	https://dx.doi.org/10.1016/j.ijge.2013.08.013
Fournier Gangrene Associated with Sodium-Glucose Cotransporter-2 Inhibitors: A Pharmacovigilance Study with Data from the U.S. FDA Adverse Event Reporting System	Hu, Y.; Bai, Z.; Tang, Y.; Liu, R.; Zhao, B.; Gong, J.; Mei, D.	2020	Journal of Diabetes Research	2020			10.1155/2020/3695101
Interventions for necrotizing soft tissue infections in adults	Hua, C.; Bosc, R.; Sbidian, E.; De Prost, N.; Hughes, C.; Jabre, P.; Chosidow, O.; Le Cleach, L.	2018	Cochrane Database of Systematic Reviews	5		CD011680	https://dx.doi.org/10.1002/14651858.CD011680.pub2
Prognostic factors in necrotizing soft-tissue infections (NSTI): A cohort study	Hua, C.; Sbidian, E.; Hemery, F.; Decousser, J. W.; Bosc, R.; Amathieu, R.; Rahmouni, A.; Wolkenstein, P.; Valeyrie-Allanore, L.; Brun-Buisson, C.; de Prost, N.; Chosidow, O.	2015	Journal of the American Academy of Dermatology	73	6	1006-12.e8	https://dx.doi.org/10.1016/j.jaad.2015.08.054
Model for End-Stage Liver Disease (MELD) Score as a Predictor and Monitor of Mortality in Patients with Vibrio vulnificus Necrotizing Skin and Soft Tissue Infections	Huang, K. C.; Tsai, Y. H.; Huang, K. C.; Lee, M. S.	2015	PLoS Neglected Tropical Diseases	9	4		10.1371/journal.pntd.0003720
Distribution of fatal vibrio vulnificus necrotizing skin and soft-tissue infections a systematic review and meta-analysis	Huang, K. C.; Weng, H. H.; Yang, T. Y.; Chang, T. S.; Huang, T. W.; Lee, M. S.	2016	Medicine (United States)	95	5		10.1097/MD.0000000000002627
Independent predictors of mortality for necrotizing fasciitis: a retrospective analysis in a single institution	Huang, K. F.; Hung, M. H.; Lin, Y. S.; Lu, C. L.; Liu, C.; Chen, C. C.; Lee, Y. H.	2011	Journal of Trauma-Injury Infection & Critical Care	71	2	467-73; discussion 473	https://dx.doi.org/10.1097/TA.0b013e318220d7fa
The role of hyperbaric oxygen therapy in treating extensive Fournier's gangrene	Hung, M. C.; Chou, C. L.; Cheng, L. C.; Ho, C. H.; Niu, K. C.; Chen, H. L.; Tian, Y. F.; Liu, C. L.	2016	Urological Science	27	3	148-153	10.1016/j.urols.2015.06.294
Necrotizing fasciitis in liver cirrhosis	Hung, M. H.; Chen, C. C.; Weng, S. F.; Lin, Y. S.; Liu, C.; Yeh, C. C.; Sun, T. B.; Chiu, H. Y.; Huang, K. F.	2014	Formosan Journal of Surgery	47	4	132-137	10.1016/j.fjs.2014.07.001
Fournier gangreni: Otuz alt± olgunun incelenmesi	İlaalÜkan, S.; İdzsoy, E.; Sungur, M.; Glı̇zdañU, H. T.	2019	Ulusal travma ve acil cerrahi dergisi = Turkish journal of trauma & emergency surgery : TJTES	25	5	479-483	10.14744/tjtes.2019.30232
Fournier's gangrene: Management experience of 39 cases	Ikramullah, Ullah, I.; Iqbal, Q.; Saaq, M.	2017	Journal of Postgraduate Medical Institute	31	4	371-377	
Effect of transfer status on outcomes for necrotizing soft tissue infections	Ingraham, A. M.; Jung, H. S.; Liepert, A. E.; Warner-Hillard, C.; Greenberg, C. C.; Scarborough, J. E.	2017	Journal of Surgical Research	220		372-378	https://dx.doi.org/10.1016/j.jss.2017.06.006
Fournier gangrene: description of 37 cases and analysis of associated health care costs	Jimenez-Pacheco, A.; Arrabal-Polo, M. A.; Arias-Santiago, S.; Arrabal-Martin, M.; Noguera-Ocana, M.; Zuluaga-Gomez, A.	2012	Actas Dermo-Sifiliograficas	103	1	29-35	https://dx.doi.org/10.1016/j.adengl.2011.04.007
Impact of Intravenous Immunoglobulin on Survival in Necrotizing Fasciitis With Vasopressor-Dependent Shock: A	Kadri, S. S.; Swihart, B. J.; Bonne, S. L.; Hohmann, S. F.; Hennessy, L. V.; Louras, P.; Evans, H. L.; Rhee, C.; Suffredini, A. F.; Hooper, D. C.	2017	Clinical Infectious Diseases	64	7	877-885	https://dx.doi.org/10.1093/cid/ciw871

Propensity Score-Matched Analysis From 130 US Hospitals	Follmann, D. A.; Bulger, E. M.; Danner, R. L.							
Are neutrophil-lymphocyte ratio and platelet-lymphocyte ratio as effective as Fournier's gangrene severity index for predicting the number of debridements in Fournier's gangrene?	Kahramanca, S.; Kaya, O.; Ozgehan, G.; Irem, B.; Dural, I.; Kucukpinar, T.; Kargici, H.	2014	Ulusal Travma ve Acil Cerrahi Dergisi = Turkish Journal of Trauma & Emergency Surgery: TJTES	20	2	107-12	https://dx.doi.org/10.5505/tjtes.2014.62829	
Necrotising Soft Tissue Infection-risk factors for mortality	Kalaivani, V.; Hiremath, B. V.; Indumathi, V. A.	2013	Journal of Clinical and Diagnostic Research	7	8	1622-1665	10.7860/JCDR/2013/5535.3240	
Therapeutic tactics in the deep forms of rectal abscesses complicated by Fournier's gangrene	Kanikovskiy, O. E.; Osadchyi, A. V.; Androsov, S. I.; Tomashevsky, A. V.; Yarmak, O. A.; Bakhnivskiy, V. S.	2020	Wiadomosci Lekarskie	73	2	293-297		
Local variations in the epidemiology, microbiology, and outcome of necrotizing soft-tissue infections: a multicenter study	Kao, L. S.; Lew, D. F.; Arab, S. N.; Todd, S. R.; Awad, S. S.; Carrick, M. M.; Corneille, M. G.; Lally, K. P.	2011	American Journal of Surgery	202	2	139-45	https://dx.doi.org/10.1016/j.amjsurg.2010.07.041	
Is it possible to estimate the mortality rate of Fournier's gangrene with new parameters?	Karaali, C.; Salimoglu, S.; Emiroglu, M.; Budak, G. G.; Calik, B.; Aydin, C.	2020	Kuwait Medical Journal	52	3	286-290		
Optimal treatment of cervical necrotizing fasciitis associated with descending necrotizing mediastinitis	Karkas, A.; Chahine, K.; Schmerber, S.; Brichon, P. Y.; Righini, C. A.	2010	British Journal of Surgery	97	4	609-15	https://dx.doi.org/10.1002/bjs.6935	
Predictors of mortality in necrotizing soft tissue infection	Keeley, J.; Kaji, A.; Kim, D.; Yan, H.; Putnam, B. A.; Plurad, D.; Bricker, S.; Neville, A. L.	2014	American Surgeon	80	10	989-93		
Immunocompromised status in patients with necrotizing soft-tissue infection	Keung, E. Z.; Liu, X.; Nuzhad, A.; Adams, C.; Ashley, S. W.; Askari, R.	2013	JAMA Surgery	148	5	419-26	https://dx.doi.org/10.1001/jamasurg.2013.173	
Necrotizing soft-tissue infections in New Caledonia: Epidemiology, clinical presentation, microbiology, and prognostic factors	Kha, P.; Colot, J.; Gervolino, S.; Guerrier, G.	2017	Asian Journal of Surgery	40	4	290-294	https://dx.doi.org/10.1016/j.asjsur.2015.10.008	
Necrotizing fasciitis: Risk factors of mortality	Khamnuan, P.; Chongruksut, W.; Jearwattanakanok, K.; Patumanond, J.; Yodluangfun, S.; Tantraworasin, A.	2015	Risk Management and Healthcare Policy	8		1-Jul	10.2147/RMHP.S77691	
Necrotizing fasciitis: Epidemiology and clinical predictors for amputation	Khamnuan, P.; Chongruksut, W.; Jearwattanakanok, K.; Patumanond, J.; Tantraworasin, A.	2015	International Journal of General Medicine	8		195-202	10.2147/IJGM.S82999	
Clinical predictors for severe sepsis in patients with necrotizing fasciitis: An observational cohort study in northern Thailand	Khamnuan, P.; Chongruksut, W.; Jearwattanakanok, K.; Patumanond, J.; Tantraworasin, A.	2015	Infection and Drug Resistance	8		207-216	10.2147/IDR.S85249	
Antifungal Therapy in Fungal Necrotizing Soft Tissue Infections	Khoury, M. K.; Heid, C. A.; Cripps, M. W.; Pickett, M. L.; Nagaraj, M. B.; Johns, M.; Lee, F.; Hennessy, S. A.	2020	Journal of Surgical Research	256		187-192	10.1016/j.jss.2020.06.013	
Transfer Is Associated with a Higher Mortality Rate in Necrotizing Soft Tissue Infections	Khoury, M. K.; Pickett, M. L.; Cripps, M. W.; Park, S. Y.; Nagaraj, M. B.; Hranjec, T.; Hennessy, S. A.	2020	Surgical Infections	21	2	136-142	10.1089/sur.2019.091	
A contemporary analysis of Fournier's gangrene using the National Surgical Quality Improvement Program	Kim, S. Y.; Dupree, J. M.; Le, B. V.; Kim, D. Y.; Zhao, L. C.; Kundu, S. D.	2015	Urology	85	5	1052-1057	https://dx.doi.org/10.1016/j.urology.2014.08.063	
Etiology, characteristics, and outcomes of community-onset necrotizing fasciitis in Korea: A multicenter study	Kim, T.; Park, S. Y.; Kwak, Y. G.; Jung, J.; Kim, M. C.; Choi, S. H.; Yu, S. N.; Hong, H. L.; Kim, Y. K.; Park, S. Y.; Song, E. H.; Park, K. H.; Cho, O. H.; Choi, S. H.	2019	PLoS ONE [Electronic Resource]	14	6		10.1371/journal.pone.0218668	
Managing necrotising fasciitis to reduce mortality and increase limb salvage	Kim, Y. H.; Ha, J. H.; Kim, J. T.; Kim, S. W.	2018	Journal of Wound Care	27	Sup9a	S20-S27	https://dx.doi.org/10.12968/jowc.2018.27.Sup9a.S20	
Evaluation of LRINEC Scale Feasibility for Predicting Outcomes of Fournier's Gangrene	Kincius, M.; Telksnys, T.; Trumbeckas, D.; Jievaltas, M.; Milonas, D.	2016	Surgical Infections	17	4	448-53	https://dx.doi.org/10.1089/sur.2015.076	
A 5-year retrospective analysis of necrotizing fasciitis: A single center experiences	Kiralj, A. I.; Janjià, Z.; Nikolià, J.; Markov, B.; Marinkovià, M.	2015	Vojnosanitetski Pregled	72	3	258-264	10.2298/VSP131223081K	
Fournier's gangrene: Relation of disease outcomes with Irinec (laboratory risk indicator for necrotizing fasciitis) score and necrotic area width	Kisaoglu, A.; Ozogul, B.; Kara, S.; Bayramoglu, A.; Aksungur, N.; Atamanalp, S. S.	2015	Acta Medica Mediterranea	31	1	17-22		
Necrotizing soft tissue infections: delayed surgical treatment is associated with increased number of surgical debridements and morbidity	Kobayashi, L.; Konstantinidis, A.; Shackelford, S.; Chan, L. S.; Talving, P.; Inaba, K.; Demetriades, D.	2011	Journal of Trauma-Injury Infection & Critical Care	71	5	1400-5	https://dx.doi.org/10.1097/TA.0b013e31820db8fd	
Early clinical manifestations of vibrio necrotising fasciitis	Koh, T. H. B.; Tan, J. H. J.; Hong, C. C.; Wang, W.; Nather, A.	2018	Singapore Medical Journal	59	4	224-227	https://dx.doi.org/10.11622/smedj.2017055	
Fournier's gangrene, a urologic and surgical emergency: presentation of a multi-institutional experience with 45 cases	Koukouras, D.; Kallidonis, P.; Panagopoulos, C.; Al-Aown, A.; Athanasopoulos, A.; Rigopoulos, C.	2011	Urologia Internationalis	86	2	167-72	https://dx.doi.org/10.1159/000321691	

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Desperate need for better management of Fournier's gangrene	Kranz, J.; Schlager, D.; Anheuser, P.; Ml_hlstl_dt, S.; Brl_cher, B.; Frank, T.; Barski, D.; Mayr, R.; Lunacek, A.; Macharia-Nimietz, E. F.; Steffens, J. A.; Grolle, J.; Pelzer, A.; Schneidewind, L.	2018	Central European Journal of Urology	71	3	360-365	10.5173/ceju.2018.1740	
Predictors of mortality for necrotizing soft-tissue infections: a retrospective analysis of 64 cases	Krieg, A.; Dizdar, L.; Verde, P. E.; Knoefel, W. T.	2014	Langenbecks Archives of Surgery	399	3	333-41	https://dx.doi.org/10.1007/s00423-014-1162-1	
Complement Activation Is Associated With Mortality in Patients With Necrotizing Soft-Tissue Infections: A Prospective Observational Study	Kristensen, M. K.; Hansen, M. B.; Madsen, M. B.; Hansen, C. B.; Pilely, K.; Hyldegaard, O.; Garred, P.	2020	Frontiers in Immunology	11			10.3389/fimmu.2020.00017	
High Mortality of Non-Fournier Necrotizing Fasciitis With Enterobacteriales: Time to Rethink Classification?	Kuehl, R.; Tschudin-Sutter, S.; Siegemund, M.; Marsch, S.; Battegay, M.; Wetterauer, C.; Seifert, H. H.; Schaefer, D. J.; Erb, S.; Egli, A.	2019	Clinical Infectious Diseases	69	1	147-150	https://dx.doi.org/10.1093/cid/ciy1011	
Necrotizing fasciitis: 11-year retrospective case review in South Auckland	Kulasegaran, S.; Cribb, B.; Vandal, A. C.; McBride, S.; Holland, D.; McCormick, A. D.	2016	ANZ Journal of Surgery	86	10	826-830	https://dx.doi.org/10.1111/ans.13232	
Bowel Perforation Resulting in Necrotizing Soft-Tissue Infection of the Abdomen, Flank, and Lower Extremities	Kumar, D.; Cortes-Penfield, N. W.; El-Haddad, H.; Musher, D. M.	2018	Surgical Infections	19	5	467-472	https://dx.doi.org/10.1089/sur.2018.022	
Predictors of mortality in skin and soft-tissue infections caused by <i>Vibrio vulnificus</i>	Kuo Chou, T. N.; Chao, W. N.; Yang, C.; Wong, R. H.; Ueng, K. C.; Chen, S. C.	2010	World Journal of Surgery	34	7	1669-75	https://dx.doi.org/10.1007/s00268-010-0455-y	
Prognostic Factors of Fournier's Gangrene in the Elderly: Experiences of a Medical Center in Southern Taiwan	Kuo, C. F.; Lio, C. F.; Chen, C.; Huang, W. H.; Ho, H. P.; Wang, J. S.; Tsai, S. Y.	2016	International Journal of Gerontology	10	3	151-155	10.1016/j.ijge.2016.03.008	
Fournier's Gangrene: Clinical Presentation of 13 Cases	Kuzaka, B.; Wroblewska, M. M.; Borkowski, T.; Kawecki, D.; Kuzaka, P.; Mlynarczyk, G.; Radziszewski, P.	2018	Medical Science Monitor	24		548-555		
Necrotizing fasciitis of the head and neck: 34 cases of a single institution experience	Lanisnik, B.; Cizmarevic, B.	2010	European Archives of Oto-Rhino-Laryngology	267	3	415-21	https://dx.doi.org/10.1007/s00405-009-1007-7	
The roles of early surgery and comorbid conditions on outcomes of severe necrotizing soft-tissue infections	Latifi, R.; Patel, A. S.; Samson, D. J.; Tilley, E. H.; Gashi, S.; Bergamaschi, R.; El-Menyar, A.	2019	European Journal of Trauma & Emergency Surgery	45	5	919-926	https://dx.doi.org/10.1007/s00068-018-0958-z	
Less is more? Antibiotic duration and outcomes in Fournier's gangrene	Lauerman, M. H.; Kolesnik, O.; Sethuraman, K.; Rabinowitz, R.; Joshi, M.; Clark, E.; Stein, D.; Scalea, T.; Henry, S.	2017	The Journal of Trauma and Acute Care Surgery	83	3	443-448	https://dx.doi.org/10.1097/TA.00000000000001562	
Physiology, not modern operative approach, predicts mortality in extremity necrotizing soft tissue infections at a high-volume center	Lauerman, M. H.; Scalea, T. M.; Eglseider, W. A.; Pensy, R.; Stein, D. M.; Henry, S.	2018	Surgery (United States)	164	1	105-109	10.1016/j.surg.2018.02.013	
Efficacy of Wound Coverage Techniques in Extremity Necrotizing Soft Tissue Infections	Lauerman, M. H.; Scalea, T. M.; Eglseider, W. A.; Pensy, R.; Stein, D. M.; Henry, S.	2018	American Surgeon	84	11	1790-1795		
Definitive Wound Closure Techniques in Fournier's Gangrene	Lauerman, M.; Kolesnik, O.; Park, H.; Buchanan, L. S.; Chiu, W.; Tesoriero, R. B.; Stein, D.; Scalea, T.; Henry, S.	2018	American Surgeon	84	1	86-92		
Periorbital necrotising fasciitis	Lazzeri, D.; Lazzeri, S.; Figus, M.; Tascini, C.; Bocci, G.; Colizzi, L.; Giannotti, G.; Lorenzetti, F.; Gandini, D.; Danesi, R.; Menichetti, F.; Del Tacca, M.; Nardi, M.; Pantaloni, M.	2010	British Journal of Ophthalmology	94	12	1577-85	https://dx.doi.org/10.1136/bjo.2009.167486	
Risk factors of synchronous multifocal necrotizing fasciitis: a case control study in comparison with monofocal necrotizing fasciitis in Taiwan	Lee, C. Y.; Huang, T. W.; Wu, M. H.; Huang, T. J.; Li, Y. R.; Huang, E. J.; Tsai, Y. H.	2019	BMC Infectious Diseases	19	1	513	https://dx.doi.org/10.1186/s12879-019-4103-3	
Prognostic factors and monomicrobial necrotizing fasciitis: gram-positive versus gram-negative pathogens	Lee, C. Y.; Kuo, L. T.; Peng, K. T.; Hsu, W. H.; Huang, T. W.; Chou, Y. C.	2011	BMC Infectious Diseases	11		5	https://dx.doi.org/10.1186/1471-2334-11-5	
Synchronous multifocal necrotizing fasciitis prognostic factors: a retrospective case series study in a single center	Lee, C. Y.; Li, Y. Y.; Huang, T. W.; Huang, T. Y.; Hsu, W. H.; Tsai, Y. H.; Huang, J. C.; Huang, K. C.	2016	Infection	44	6	757-763		
Prognostic factor of mortality and its clinical implications in patients with necrotizing fasciitis caused by <i>Vibrio vulnificus</i>	Lee, Y. C.; Hor, L. I.; Chiu, H. Y.; Lee, J. W.; Shieh, S. J.	2014	European Journal of Clinical Microbiology & Infectious Diseases	33	6	1011-8	https://dx.doi.org/10.1007/s10096-013-2039-x	
Necrotizing fasciitis: treatment concepts and clinical results	Leiblein, M.; Marzi, I.; Sander, A. L.; Barker, J. H.; Ebert, F.; Frank, J.	2018	European Journal of Trauma & Emergency Surgery	44	2	279-290	https://dx.doi.org/10.1007/s00068-017-0792-8	
Adjunctive hyperbaric oxygen for necrotizing fasciitis	Levett, D.; Bennett, M. H.; Millar, I.	2015	Cochrane Database of Systematic Reviews	1		CD007937		

Hyperbaric Oxygen Therapy as an Adjuvant Therapy for Comprehensive Treatment of Fournier's Gangrene	Li, C.; Zhou, X.; Liu, L. F.; Qi, F.; Chen, J. B.; Zu, X. B.	2015	Urologia Internationalis	94	4	453-8	https://dx.doi.org/10.1159/000366137
Enterostomy can decrease the mortality of patients with Fournier gangrene	Li, Y. D.; Zhu, W. F.; Qiao, J. J.; Lin, J. J.	2014	World Journal of Gastroenterology	20	24	7950-4	https://dx.doi.org/10.3748/wjg.v20.i24.7950
Long-term outcomes of patients with necrotizing fasciitis	Light, T. D.; Choi, K. C.; Thomsen, T. A.; Skeete, D. A.; Latenser, B. A.; Born, J. M.; Lewis, R. W., 2nd; Wibbenmeyer, L. A.; Shyamalkumar, N. D.; Lynch, C. F.; Kealey, G. P.	2010	Journal of Burn Care & Research	31	1	93-9	https://dx.doi.org/10.1097/BCR.0b013e3181cb8cea
Outcomes in patients with Fournier's gangrene originating from the anorectal region with a particular focus on those without perineal involvement	Lin, H. C.; Chen, Z. Q.; Chen, H. X.; He, Q. L.; Liu, Z. M.; Zhou, Z. Y.; Shi, R.; Ren, D. L.	2019	Gastroenterology Report	7	3	212-217	10.1093/gastro/goy041
Group A streptococcal necrotizing fasciitis in the emergency department	Lin, J. N.; Chang, L. L.; Lai, C. H.; Lin, H. H.; Chen, Y. H.	2013	Journal of Emergency Medicine	45	5	781-8	https://dx.doi.org/10.1016/j.jemermed.2013.05.046
Incorporating Simplified Fournier's Gangrene Severity Index with early surgical intervention can maximize survival in high-risk Fournier's gangrene patients	Lin, T. Y.; Cheng, I. H.; Ou, C. H.; Tsai, Y. S.; Tong, Y. C.; Cheng, H. L.; Yang, W. H.; Lin, Y. M.; Cheng, Y. S.	2019	International Journal of Urology	26	7	737-743	https://dx.doi.org/10.1111/iju.13989
Validation and simplification of Fournier's gangrene severity index	Lin, T. Y.; Ou, C. H.; Tzai, T. S.; Tong, Y. C.; Chang, C. C.; Cheng, H. L.; Yang, W. H.; Lin, Y. M.	2014	International Journal of Urology	21	7	696-701	https://dx.doi.org/10.1111/iju.12426
Features and treatment of gas-forming synergistic necrotizing cellulitis: a nine-year retrospective study	Ling, X.; Ye, Y.; Guo, H.; Liu, Z.; Xia, W.; Lin, C.	2018	Ulusal Travma ve Acil Cerrahi Dergisi = Turkish Journal of Trauma & Emergency Surgery: TJTES	24	2	116-120	https://dx.doi.org/10.5505/tjtes.2017.93453
Early treatment of necrotizing fasciitis secondary to perianal abscess	Liu, G.; Zhang, X.; Fu, W.; Zhao, L.; Zhang, C.	2012	European Surgery - Acta Chirurgica Austriaca	44	2	120-123	10.1007/s10353-012-0073-z
Predisposing factors of necrotizing fasciitis with comparison to cellulitis in Taiwan: A nationwide population-based case-control study	Liu, T. J.; Tai, H. C.; Chien, K. L.; Cheng, N. C.	2020	Journal of the Formosan Medical Association	119	1 Pt 1	18-25	https://dx.doi.org/10.1016/j.jfma.2019.01.014
NSTI Organisms and Regions: A Multicenter Study From the American Association for the Surgery of Trauma	Louis, A.; Savage, S.; Utter, G. H.; Li, S. W.; Crandall, M.	2019	Journal of Surgical Research	243		108-113	https://dx.doi.org/10.1016/j.jss.2019.05.006
Fournier's Gangrene: 10-Year Experience of a Plastic Surgery and Burns Department at a Tertiary Hospital	Louro, J. M.; Albano, M.; Baltazar, J.; Vaz, M.; Diogo, C.; Ramos, S.; Cabral, L.	2019	Acta Medica Portuguesa	32	5	368-374	https://dx.doi.org/10.20344/amp.11003
Evaluation of a severity score to predict the prognosis of Fournier's gangrene	Lujan Marco, S.; Budia, A.; Di Capua, C.; Broseta, E.; Jimenez Cruz, F.	2010	BJU International	106	3	373-6	https://dx.doi.org/10.1111/j.1464-410X.2009.09075.x
Pattern of presentation and outcome of patients treated for Fournier's gangrene at Kilimanjaro Christian Medical Centre in Moshi, Tanzania	Mabula, P.; Nyongole, O. V.; Mteta, K. A.	2016	Tanzania Journal of Health Research	18	4		10.4314/thrb.v18i4.8
Immunoglobulin G for patients with necrotizing soft tissue infection (INSTINCT): a randomised, blinded, placebo-controlled trial	Madsen, M. B.; Hjortrup, P. B.; Hansen, M. B.; Lange, T.; Norrby-Teglund, A.; Hyldegaard, O.; Perner, A.	2017	Intensive Care Medicine	43	11	1585-1593	https://dx.doi.org/10.1007/s00134-017-4786-0
Immunoglobulin for necrotising soft tissue infections (INSTINCT): protocol for a randomised trial	Madsen, M. B.; Lange, T.; Hjortrup, P. B.; Perner, A.	2016	Danish Medical Journal	63	7		
Necrotizing soft tissue infections - a multicentre, prospective observational study (INFECT): protocol and statistical analysis plan	Madsen, M. B.; Skrede, S.; Bruun, T.; Arnell, P.; Rosen, A.; Nekludov, M.; Karlsson, Y.; Bergøy, F.; Saccenti, E.; Martins Dos Santos, V. A. P.; Perner, A.; Norrby-Teglund, A.; Hyldegaard, O.	2018	Acta Anaesthesiologica Scandinavica	62	2	272-279	https://dx.doi.org/10.1111/aas.13024
Patient's characteristics and outcomes in necrotising soft-tissue infections: results from a Scandinavian, multicentre, prospective cohort study	Madsen, M. B.; Skrede, S.; Perner, A.; Arnell, P.; Nekludov, M.; Bruun, T.; Karlsson, Y.; Hansen, M. B.; Polzik, P.; Hedetoft, M.; Rosen, A.; Saccenti, E.; Bergøy, F.; Martins Dos Santos, V. A. P.; Infect study group; Norrby-Teglund, A.; Hyldegaard, O.	2019	Intensive Care Medicine	45	9	1241-1251	https://dx.doi.org/10.1007/s00134-019-05730-x
The clinical presentation and early outcomes of necrotizing fasciitis in a Ugandan Tertiary Hospital- A prospective study	Magala, J.; Makobore, P.; Makumbi, T.; Kaggwa, S.; Kalanzi, E.; Galukande, M.	2014	BMC Research Notes	7	1		10.1186/1756-0500-7-476
Skin and soft tissue infections in the intensive care unit: A retrospective study in a tertiary care center	Malheiro, L. F.; Magano, R.; Ferreira, A.; Sarmento, A.; Santos, L.	2017	Revista Brasileira de Terapia Intensiva	29	2	195-205	10.5935/0103-507X.20170019
The spectrum of presentation and management of Fournier's gangrene--an experience of 73 cases	Malik, A. M.; Sheikh, S.; Pathan, R.; Khan, A.; Sheikh, U.	2010	JPMA - Journal of the Pakistan	60	8	617-9	

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An algorithm for early diagnosis of cervicofacial necrotizing fasciitis	Malik, V.; Gadepalli, C.; Agrawal, S.; Inkster, C.; Lobo, C.	2010	European Archives of Oto-Rhino-Laryngology	267	8	1169-77		https://dx.doi.org/10.1007/s00405-010-1248-5	
Assessment of the Fournier's Gangrene Severity Index Score with 34 patients	Marin, A. G.; Riera, C. N.; Gil, J. M.; Fuentes, F. T.	2011	American Surgeon	77	1	E5-6			
Prognostic aspects, survival rate, and predisposing risk factors in patients with Fournier's gangrene and necrotizing soft tissue infections: evaluation of clinical outcome of 55 patients	Martinschek, A.; Evers, B.; Lampl, L.; Gerngros, H.; Schmidt, R.; Sparwasser, C.	2012	Urologia Internationalis	89	2	173-9		https://dx.doi.org/10.1159/000339161	
Hyperbaric oxygen therapy in necrotizing soft tissue infections	Massey, P. R.; Sakran, J. V.; Mills, A. M.; Sarani, B.; Aufhauser, D. D., Jr.; Sims, C. A.; Pascual, J. L.; Kelz, R. R.; Holena, D. N.	2012	Journal of Surgical Research	177	1	146-51		https://dx.doi.org/10.1016/j.jss.2012.03.016	
Clinical features of Vibrio vulnificus infections in the coastal areas of the Ariake Sea, Japan	Matsumoto, K.; Ohshige, K.; Fujita, N.; Tomita, Y.; Mitsumizo, S.; Nakashima, M.; Oishi, H.	2010	Journal of Infection & Chemotherapy	16	4	272-9		https://dx.doi.org/10.1007/s10156-010-0050-z	
Accurate diagnosis and treatment of Vibrio vulnificus infection: a retrospective study of 12 cases	Matsuoka, Y.; Nakayama, Y.; Yamada, T.; Nakagawachi, A.; Matsumoto, K.; Nakamura, K.; Sugiyama, K.; Tanigawa, Y.; Kakiuchi, Y.; Sakaguchi, Y.	2013	Brazilian Journal of Infectious Diseases	17	1	7-Dec		https://dx.doi.org/10.1016/j.bjid.2012.07.017	
Analyzing Outcomes Among Older Adults With Necrotizing Soft-Tissue Infections in the United States	McCarty, A. R.; Villarreal, M. E.; Tamer, R.; Strassels, S. A.; Schubauer, K. M.; Paredes, A. Z.; Santry, H.; Wisler, J. R.	2021	Journal of Surgical Research	257		107-117		10.1016/j.jss.2020.06.031	
A Randomized Controlled Trial on the Outcome in Comparing an Alginate Silver Dressing With a Conventional Treatment of a Necrotizing Fasciitis Wound	Meekul, J.; Chotirosniramit, A.; Himakalasa, W.; Orrapin, S.; Wongthanee, A.; Pongtam, O.; Kulprachakarn, K.; Rerkasem, K.	2017	International Journal of Lower Extremity Wounds	16	2	108-113		https://dx.doi.org/10.1177/1534734617701051	
Management of Fournier's gangrene: experience of a university hospital of Curitiba	Mehl, A. A.; Nogueira Filho, D. C.; Mantovani, L. M.; Grippa, M. M.; Berger, R.; Krauss, D.; Ribas, D.	2010	Revista do Colegio Brasileiro de Cirurgioes	37	6	435-41			
Fournier's gangrene: outcome analysis and prognostic factors	Meki, C. S.; Mangwiro, T. I.; Lazarus, J.	2018	South African Journal of Surgery	56	3	43-46			
Outcomes from treatment of necrotizing soft-tissue infections: results from the National Surgical Quality Improvement Program database	Mills, M. K.; Faraklas, I.; Davis, C.; Stoddard, G. J.; Saffle, J.	2010	American Journal of Surgery	200	6	790-6; discussion 796-7		https://dx.doi.org/10.1016/j.amjsurg.2010.06.008	
Necrotizing fasciitis: an 8.5-year retrospective case review in a New Zealand intensive care unit	Mitchell, A.; Williams, A.; Dzendrowskyj, P.	2011	Critical Care & Resuscitation	13	4	232-7			
Necrotizing soft tissue infections in intravenous drug users: a vascular surgical emergency	Mittapalli, D.; Velineni, R.; Rae, N.; Howd, A.; Suttie, S. A.; East of Scotland Vascular, Network	2015	European Journal of Vascular & Endovascular Surgery	49	5	593-9		https://dx.doi.org/10.1016/j.ejvs.2015.02.002	
Necrotizing soft tissue infections developing from pressure ulcers	Mizokami, F.; Furuta, K.; Isogai, Z.	2014	Journal of Tissue Viability	23	1	1-Jun		https://dx.doi.org/10.1016/j.jtv.2013.11.001	
Efficacy of tigecycline for the treatment of complicated skin and soft-tissue infections in real-life clinical practice from five European observational studies	Montravers, P.; Bassetti, M.; Dupont, H.; Eckmann, C.; Heizmann, W. R.; Guirao, X.; Garc_ a, M. S.; Capparella, M. R.; Simoneau, D.; Bodmann, K. F.	2013	Journal of Antimicrobial Chemotherapy	68	SUPPL. 2	ii15-ii24		10.1093/jac/dkt141	
The Prediction Predicament: Rethinking Necrotizing Soft Tissue Infections Mortality	Moore, S. A.; Levy, B. H.; Prematilake, C.; Dissanaik, S.	2015	Surgical Infections	16	6	813-21		https://dx.doi.org/10.1089/sur.2015.002	
Case series of Fournier's gangrene: Affected body surface area: The underestimated prognostic factor	Morais, H.; Neves, J.; Maciel Ribeiro, H.; Ferreira, M.; Guimaraes, N.; Azenha, N.; Dias, R.; Fonseca, A.; Conceillo, L.	2017	Annals of Medicine and Surgery	16		19-22		10.1016/j.amsu.2017.02.043	
Necrotizing Soft Tissue Infections at a Tertiary Referral Hospital in Rwanda: Epidemiology and Risk Factors for Mortality	Mpirimbanyi, C.; Rickard, J.; Furaha, C.; Ntirenganya, F.	2018	World Journal of Surgery	42	8	2314-2320		https://dx.doi.org/10.1007/s00268-018-4515-z	
Cervicofacial necrotizing fasciitis among patients attending the Muhimbili National Hospital, Dar es Salaam, Tanzania	Mtenga, A. A.; Kalyanyama, B. M.; Owibingire, S. S.; Sohal, K. S.; Simon, E. N. M.	2019	BMC Infectious Diseases	19	1	642		https://dx.doi.org/10.1186/s12879-019-4267-x	
Etiological factors and treatment outcome of genital and perineal necrotizing fasciitis (Fournier's Gangrene)	Muhammad Sohu, K.; Ali Shah, A.; Hussain Mirani, S.; Hyder Rind, G.; Shaikh, B.	2013	Rawal Medical Journal	38	2	160-164			
Necrotizing soft tissue infection of the upper extremities in patients with diabetes mellitus in a tertiary care center-a retrospective study	Naik, D.; Jebasingh, F. K.; Thomas, N.; Raveendran, S.; Raj Pallapati, S. C.; Prakash, J. J.; Gowri, M.; Thomas, B. P.	2020	Diabetes and Metabolic Syndrome: Clinical Research and Reviews	14	5	1071-1075		10.1016/j.dsx.2020.05.032	
An analysis of vulvar necrotizing fasciitis in the unique and ethnically diverse Hawaiian population	Nakayama, J.; Busse, R.	2010	Hawaii Medical Journal	69	1	13-Jun			

A 5-Year Evaluation of the Implementation of Triple Diagnostics for Early Detection of Severe Necrotizing Soft Tissue Disease: A Single-Center Cohort Study	Nawijn, F.; Houwert, R. M.; van Wesse, K. P. J.; Simmermacher, R. K. J.; Govaert, G. A. M.; van Dijk, M. R.; de Jong, M. B.; de Bruin, I. G. J.; Leenen, L. P. H.; Hietbrink, F.	2019	World Journal of Surgery	43	8	1898-1905	https://dx.doi.org/10.1007/s00268-019-04999-9
Hyperglycemia in Surgical Infections	Nct,	2006	https://clinicaltrials.gov/show/NCT00353275				
Phase III Efficacy and Safety Study of AB103 in the Treatment of Patients With Necrotizing Soft Tissue Infections	Nct,	2015	https://clinicaltrials.gov/show/NCT02469857				
Immunoglobulin for Necrotizing Soft Tissue Infections: a Randomised Controlled Trial	Nct,	2014	https://clinicaltrials.gov/show/NCT02111161				
Evaluation of Safety, PK and Immunomodulatory Effects of AB103 in Necrotizing Soft Tissue Infections Patients	Nct,	2011	https://clinicaltrials.gov/show/NCT01417780				
Biomarkers in Patients With Flesh-eating Bacterial Infections	Nct,	2014	https://clinicaltrials.gov/show/NCT02180906				
Necrotizing fasciitis in the North East of Scotland: a 10-year retrospective review	Neilly, D. W.; Smith, M.; Woo, A.; Bateman, V.; Stevenson, I.	2019	Annals of the Royal College of Surgeons of England	101	5	363-372	https://dx.doi.org/10.1308/rcsann.2019.0013
Fournier's gangrene in the HIV era	Ngugi, P.; Magoha, G.; Nyaga, P.	2014	African Health Sciences	14	4	1063-8	https://dx.doi.org/10.4314/ahs.v14i4.38
Necrotizing fasciitis: review of 82 cases in South Auckland	Nisbet, M.; Ansell, G.; Lang, S.; Taylor, S.; Dzendrowskyj, P.; Holland, D.	2011	Internal Medicine Journal	41	7	543-8	https://dx.doi.org/10.1111/j.1445-5994.2009.02137.x
Ten years of treating necrotizing fasciitis	Nordqvist, G.; Wallden, A.; Brorson, H.; Tham, J.	2015	Infectious Diseases	47	5	319-25	https://dx.doi.org/10.3109/00365548.2014.993420
Clinical and imaging factors associated with severe complications of cervical necrotizing fasciitis	Nougue, H.; Le Maho, A. L.; Boudiaf, M.; Blancal, J. P.; Gayat, E.; Le Dorze, M.; Vallee, F.; Verillaud, B.; Mateo, J.; Kechiche, H.; Pignataro, C.; Herman, P.; Mebazaa, A.	2015	Intensive Care Medicine	41	7	1256-63	https://dx.doi.org/10.1007/s00134-015-3830-1
Fournier's Gangrene: A Summary of 10 Years of Clinical Experience	Oguz, A.; Gumus, M.; Turkoglu, A.; Bozdog, Z.; Ulger, B. V.; Agacayak, E.; Boyuk, A.	2015	International Surgery	100	5	934-41	https://dx.doi.org/10.9738/INTSURG-D-15-00036.1
Timing of rebridement after initial source control impacts survival in necrotizing soft tissue infection	Okoye, O.; Talving, P.; Lam, L.; Smith, J.; Teixeira, P. G.; Inaba, K.; Koronakis, N.; Demetriades, D.	2013	American Surgeon	79	10	1081-5	
Temporary Relocation of the Testes in Anteromedial Thigh Pouches Facilitates Delayed Primary Scrotal Wound Closure in Fournier Gangrene With Extensive Loss of Scrotal Skin-Experience With 12 Cases	Okwudili, O. A.	2016	Annals of Plastic Surgery	76	3	323-6	https://dx.doi.org/10.1097/SAP.0000000000000505
Clinical characteristics and outcome of management of Fournier's gangrene at the Lagos State University Teaching Hospital, Ikeja, Lagos, Nigeria	Omisano, O. A.; Bioku, M. J.; Ikuero, S. O.; Sule, G. A.; Esho, J. O.	2014	Annals of African Medicine	13	4	174-8	https://dx.doi.org/10.4103/1596-3519.142287
Low-Volume vs High-Volume Centers and Management of Fournier's Gangrene in Washington State	Osun, N.; Hampson, L. A.; Holt, S. K.; Gore, J. L.; Wessells, H.; Voelzke, B. B.	2017	Journal of the American College of Surgeons	224	3	270-275.e1	https://dx.doi.org/10.1016/j.jamcollsurg.2016.11.012
Necrotizing Fasciitis Associated with Pregnancy: a Population-Based Cohort Study	Oud, L.; Watkins, P.	2014	Infectious Diseases and Therapy	3	2	307-320	https://doi.org/10.1007/s40121-014-0031-0
An unusual infection of cervicofacial area caused by dental pathology: flesh-eating syndrome	Ozdinc, S.; Unlu, E.; Oruc, O.; User, N. N.; Karakaya, Z.	2015	American Journal of Emergency Medicine	33	10	1543.e3-6	https://dx.doi.org/10.1016/j.ajem.2015.07.035
Fournier's gangrene current approaches	Ozkan, O. F.; Koksul, N.; Altinli, E.; Celik, A.; Uzun, M. A.; Cikman, O.; Akbas, A.; Ergun, E.; Kiraz, H. A.; Karaayvaz, M.	2016	International Wound Journal	13	5	713-6	https://dx.doi.org/10.1111/iwj.12357
What are the indications for a stoma in Fournier's gangrene?	Ozturk, E.; Sonmez, Y.; Yilmazlar, T.	2011	Colorectal Disease	13	9	1044-7	https://dx.doi.org/10.1111/j.1463-1318.2010.02353.x
A 3-year experience with necrotizing fasciitis: favorable outcomes despite operative delays in a busy acute care hospital	Pakula, A. M.; Kapadia, R.; Freeman, B.; Skinner, R. A.	2012	American Surgeon	78	10	1059-62	
Neonatal necrotising fasciitis managed conservatively: an experience from a tertiary centre	Pandey, V.; Gangopadhyay, A. N.; Gupta, D. K.; Sharma, S. P.; Kumar, V.; Tiwari, P.	2014	Journal of Wound Care	23	5	270-3	
Monomicrobial gram-negative necrotizing fasciitis: An uncommon but fatal syndrome	Park, S. Y.; Yu, S. N.; Lee, E. J.; Kim, T.; Jeon, M. H.; Choo, E. J.; Park, S.; Chae, J. W.; In Bang, H.; Kim, T. H.	2019	Diagnostic Microbiology & Infectious Disease	94	2	183-187	https://dx.doi.org/10.1016/j.diagmicrobio.2018.12.013
Factors Affecting Mortality in Fournier Gangrene: A Single Center Experience	Pehlivanli, F.; Aydin, O.	2019	Surgical Infections	20	1	78-82	https://dx.doi.org/10.1089/sur.2018.208
Case series of necrotizing fasciitis presenting to the Department of Emergency Medicine, Singapore General Hospital, from 2006 to 2012	Pek, J. H.; Poh, J.; Seth, P.	2016	Proceedings of Singapore Healthcare	25	1	56-60	https://doi.org/10.1177/2010105815615987
Outcomes in Fournier's Gangrene Using Skin and Soft Tissue Sparing Flap	Perry, T. L.; Kranker, L. M.; Mobley, E. E.; Curry, E. E.; Johnson, R. M.	2018	Wounds-A Compendium	30	10	290-299	

Preservation Surgery for Wound Closure: An Alternative Approach to Wide Radical Debridement			of Clinical Research & Practice				
Factors associated with the mediastinal spread of cervical necrotizing fasciitis	Petitpas, F.; Blancal, J. P.; Mateo, J.; Farhat, I.; Najja, W.; Porcher, R.; Beigelman, C.; Boudiaf, M.; Payen, D.; Herman, P.; Mebazaa, A.	2012	Annals of Thoracic Surgery	93	1	234-8	https://dx.doi.org/10.1016/j.athoracsur.2011.09.012
Impact of necrotising fasciitis on quality of life: a qualitative analysis	Pikturnaite, J.; Soldin, M.	2014	Burns	40	5	848-51	https://dx.doi.org/10.1016/j.burns.2013.10.016
Role of derivative colostomy in Fournier's gangrene: Analysis of 46 cases	Planellas Ginà, P.; Rodri_guez-Hermosa, J. I.; Codony Bassols, C.; Marinello, F.; Salvador Roses, H.; Gil Garcia, J.; Gl_mez Romeu, N.; Julià Bergkvist, D.; Farris Coll, R.; Codina-Cazador, A.	2017	Surgical Practice	21	3	111-115	10.1111/1744-1633.12255
How biomarkers reflect the prognosis and treatment of necrotising soft tissue infections and the effects of hyperbaric oxygen therapy: the protocol of the prospective cohort PROTREAT study conducted at a tertiary hospital in Copenhagen, Denmark	Polzik, P.; Johansson, P. I.; Hyldegaard, O.	2017	BMJ Open	7	10	e017805	https://dx.doi.org/10.1136/bmjopen-2017-017805
Are we getting necrotizing soft tissue infections right? A 10-year review	Proud, D.; Brusconi Raiola, F.; Holden, D.; Paul, E.; Capstick, R.; Khoo, A.	2014	ANZ Journal of Surgery	84	6	468-72	https://dx.doi.org/10.1111/ans.12412
Contemporary trends in necrotizing soft-tissue infections in the United States	Psoinos, C. M.; Flahive, J. M.; Shaw, J. J.; Li, Y.; Ng, S. C.; Tseng, J. F.; Santry, H. P.	2013	Surgery	153	6	819-27	https://dx.doi.org/10.1016/j.surg.2012.11.026
Laboratory evaluation for pediatric patients with suspected necrotizing soft tissue infections: A case-control study	Putnam, L. R.; Richards, M. K.; Sandvall, B. K.; Hopper, R. A.; Waldhausen, J. H.; Harting, M. T.	2016	Journal of Pediatric Surgery	51	6	1022-5	https://dx.doi.org/10.1016/j.jpedsurg.2016.02.076
Mortality associated with Fournier's gangrene remains unchanged over 25 years	Radcliffe, R. S.; Khan, M. A.	2020	BJU International	125	4	610-616	https://dx.doi.org/10.1111/bju.14998
Periocular necrotising fasciitis: a multicentre case series	Rajak, S. N.; Figueira, E. C.; Haridas, A. S.; Satchi, K.; Uddin, J. M.; McNab, A. A.; Rene, C.; Sullivan, T. J.; Rose, G. E.; Selva, D.	2016	British Journal of Ophthalmology	100	11	1517-1520	https://dx.doi.org/10.1136/bjophthalmol-2015-307445
Factors associated with readmission and mortality in adult patients with skin and soft tissue infections	Raya-Cruz, M.; Payeras-Cifre, A.; Ventayol-Aguilè, L.; Dì_az-Antoll_n, P.	2019	International Journal of Dermatology	58	8	916-924	10.1111/ijd.14390
Is there a need for the Fournier's gangrene severity index? Comparison of scoring systems for outcome prediction in patients with Fournier's gangrene	Roghmann, F.; von Bodman, C.; Loppenberg, B.; Hinkel, A.; Palisaar, J.; Noldus, J.	2012	BJU International	110	9	1359-65	https://dx.doi.org/10.1111/j.1464-410X.2012.11082.x
Hyperbaric Oxygen Therapy for the Treatment of Fournier's Gangrene: A Review of 34 Cases	Rosa, I.; Guerreiro, F.	2015	Acta Medica Portuguesa	28	5	619-23	
Long-term follow-up of Fournier's Gangrene in a tertiary care center	Rosen, D. R.; Brown, M. E.; Cologne, K. G.; Ault, G. T.; Strumwasser, A. M.	2016	Journal of Surgical Research	206	1	175-181	https://dx.doi.org/10.1016/j.jss.2016.06.091
Diabetes and necrotizing soft tissue infections: A prospective observational cohort study: Statistical analysis plan	Rosløn, A.; Arnell, P.; Madsen, M. B.; Nedreblü, B. G.; Norrby-Teglund, A.; Hyldegaard, O.; dos Santos, V. M.; Bergey, F.; Saccenti, E.; Skrede, S.; Infect Study Group	2018	Acta Anaesthesiologica Scandinavica	62	8	1171-1177	10.1111/aas.13130
The use of drotrecogin alpha for necrotizing soft tissue infections	Rosing, D. K.; Malepati, S.; Yaghoubian, A.; Putnam, B. A.; Neville, A.; Kaji, A. H.; De Virgilio, C.	2010	American Surgeon	76	10	1104-7	
Skin-Sparing Debridement for Necrotizing Fasciitis in Children	Rufenacht, M. S.; Montaruli, E.; Chappuis, E.; Posfay-Barbe, K. M.; La Scala, G. C.	2016	Plastic & Reconstructive Surgery	138	3	489e-97e	https://dx.doi.org/10.1097/PRS.00000000000002478
Prognostic factors in Fournier gangrene	Ruiz-Tovar, J.; Cordoba, L.; Devesa, J. M.	2012	Asian Journal of Surgery	35	1	37-41	https://dx.doi.org/10.1016/j.asjsur.2012.04.006
Necrotizing fasciitis of the extremities: 34 cases at a single centre over the past 5 years	Ryssel, H.; Germann, G.; Kloeters, O.; Radu, C. A.; Reichenberger, M.; Gazyakan, E.	2010	Archives of Orthopaedic & Trauma Surgery	130	12	1515-22	https://dx.doi.org/10.1007/s00402-010-1101-8
Outcomes in necrotizing soft tissue infections treated with therapeutic plasma exchange	Saifee, N. H.; Evans, H. L.; Magaret, A. S.; Hess, J. R.; Delaney, M.; O'Keefe, G. E.; Pham, T. N.; Foy, H.; Bulger, E.; Pagano, M. B.	2017	Transfusion	57	6	1407-1413	https://dx.doi.org/10.1111/trf.14067
[Fournier's gangrene : what are the prognostic factors? Our experience with 40 patients]	Sallami, S.; Maalla, R.; Gammoudi, A.; Ben Jdidia, G.; Tarhouni, L.; Horchani, A.	2012	Tunisie Medicale	90	10	708-14	
Clinical and microbiological spectrum of necrotizing fasciitis in surgical patients at a Philippine university medical centre	Salvador, V. B.; San Juan, M. D.; Salisi, J. A.; Consunji, R. J.	2010	Asian Journal of Surgery	33	1	51-8	https://dx.doi.org/10.1016/S1015-9584(10)60009-7
Gender does not affect the prognosis of Fournier's gangrene: a case-matched study	Sarkut, P.; Isik, O.; Ozturk, E.; Gulcu, B.; Ercan, I.; Yilmazlar, T.	2016	Ulusal Travma ve Acil Cerrahi Dergisi = Turkish Journal of Trauma & Emergency Surgery: TJTES	22	6	541-544	https://dx.doi.org/10.5505/tjtes.2016.27095

A systematic review of necrotising fasciitis in children from its first description in 1930 to 2018	Schroder, A.; Gerin, A.; Firth, G. B.; Hoffmann, K. S.; Grieve, A.; Oetzmann von Sochaczewski, C.	2019	BMC Infectious Diseases	19	1	317	https://dx.doi.org/10.1186/s12879-019-3941-3
Predictors of mortality and limb loss in necrotizing soft tissue infections	Schwartz, S.; Kightlinger, E.; de Virgilio, C.; de Virgilio, M.; Kaji, A.; Neville, A.; Bennion, R.; Saltzman, D. J.	2013	American Surgeon	79	10	1102-5	
A different perspective for morbidity related to Fournier's gangrene: which scoring system is more reliable to predict requirement of skin graft and flaps in survivors of Fournier's gangrene?	Selvi, I.; Aykac, A.; Baran, O.; Burlukkara, S.; Ozok, U.; Sunay, M. M.	2019	International Urology & Nephrology	51	8	1303-1311	https://dx.doi.org/10.1007/s11255-019-02188-0
Is hemoglobin A1c level effective in predicting the prognosis of Fournier gangrene?	Sen, H.; Bayrak, O.; Erturhan, S.; Borazan, E.; Koc, M. N.	2016	Urology Annals	8	3	343-347	10.4103/0974-7796.184905
Clinical presentations and outcomes of necrotizing fasciitis in males and females over a 13-year period	Shaikh, N.; El-Menyar, A.; Mudali, I. N.; Tabeb, A.; Al-Thani, H.	2015	Annals of Medicine and Surgery	4	4	355-360	10.1016/j.amsu.2015.09.005
Not just full of hot air: hyperbaric oxygen therapy increases survival in cases of necrotizing soft tissue infections	Shaw, J. J.; Psoinos, C.; Emhoff, T. A.; Shah, S. A.; Santry, H. P.	2014	Surgical Infections	15	3	328-35	https://dx.doi.org/10.1089/sur.2012.135
Monomicrobial necrotizing fasciitis caused by coagulase-negative Staphylococci and methicillin-resistant Staphylococcus aureus	Shen, S. H.; Huang, K. C.; Cheng, C. C.; Huang, T. J.; Hsu, R. W. W.; Tsai, Y. H.	2012	European Journal of Orthopaedic Surgery and Traumatology	22	5	365-371	10.1007/s00590-011-0849-z
Continuous renal replacement therapy as a supportive treatment for acute pediatric necrotizing fasciitis	Shi, S.; Jia, S.; Liu, J.; Chen, G.; He, S.	2014	Cell Biochemistry & Biophysics	69	2	219-23	https://dx.doi.org/10.1007/s12013-013-9785-3
Cervical necrotizing fasciitis affects only immunocompromised patients? Diagnostic challenges, treatment outcomes and clinical management of eleven immunocompetent adult patients with a still fatal disease	Sideris, G.; Nikolopoulos, T.; Delides, A.	2020	American Journal of Otolaryngology - Head and Neck Medicine and Surgery	41	6		10.1016/j.amjoto.2020.102613
Fournier's gangrene: series of twenty patients	Simsek Celik, A.; Erdem, H.; Guzey, D.; Celebi, F.; Birol, S.; Eroozen, F.; Kaplan, R.	2011	European Surgical Research	46	2	82-6	https://dx.doi.org/10.1159/000322616
Early Diagnosis of Necrotizing Fasciitis using Laboratory Risk Indicator of Necrotizing Fasciitis (LRINEC) Score	Sirikurnpiboon, S.; Sawangsangwattana, T.	2017	Journal of the Medical Association of Thailand	100 Suppl 1		S192-9	
Fournier's gangrene: prospective study of 34 patients in South Indian population and treatment strategies	Sockkalingam, V. S.; Subburayan, E.; Velu, E.; Rajashekar, S. T.; Swamy, A. M.	2018	The Pan African medical journal	31			https://dx.doi.org/10.11604/pamj.2018.31.110.15495
Hyperbaric oxygen therapy in necrotizing soft tissue infections: a study of patients in the United States Nationwide Inpatient Sample	Soh, C. R.; Pietrobon, R.; Freiburger, J. J.; Chew, S. T.; Rajgor, D.; Gandhi, M.; Shah, J.; Moon, R. E.	2012	Intensive Care Medicine	38	7	1143-51	https://dx.doi.org/10.1007/s00134-012-2558-4
Trends in the incidence and treatment of necrotizing soft tissue infections: an analysis of the National Hospital Discharge Survey	Soltani, A. M.; Best, M. J.; Francis, C. S.; Allan, B. J.; Askari, M.; Panthaki, Z. J.	2014	Journal of Burn Care & Research	35	5	449-54	https://dx.doi.org/10.1097/BCR.0000000000000010
Fournier's Gangrene: Epidemiology and Outcomes in the General US Population	Sorensen, M. D.; Krieger, J. N.	2016	Urologia Internationalis	97	3	249-259	
Fournier's gangrene: A modern analysis of predictors of outcomes	Sparenborg, J. D.; Brems, J. A.; Wood, A. M.; Hwang, J. J.; Venkatesan, K.	2019	Translational Andrology and Urology	8	4	374-378	10.21037/tau.2019.03.09
Mandatory Operative Re-Exploration after Initial Debridement of Necrotizing Soft Tissue Infections: Is it Mandatory?	Spence, L. H.; Yan, H.; Moazzez, A.; Schwed, A.; Keeley, J.; Karimzada, M.; Allison, M.; Neville, A.; Plurad, D.; Putnam, B.; de Virgilio, C.; Kim, D.	2017	American Surgeon	83	10	1117-1121	
Hyperbaric Oxygen Therapy in Necrotizing Soft Tissue Infections: A Retrospective Study	Steiner, T.; Seiffart, A.; Schumann, J.; Bucher, M.	2018	Advances in Experimental Medicine & Biology	1072		263-267	https://dx.doi.org/10.1007/978-3-319-91287-5_42
Impact of surgical intervention timing on the case fatality rate for Fournier's gangrene: an analysis of 379 cases	Sugihara, T.; Yasunaga, H.; Horiguchi, H.; Fujimura, T.; Ohe, K.; Matsuda, S.; Fushimi, K.; Homma, Y.	2012	BJU International	110	11 Pt C	E1096-100	https://dx.doi.org/10.1111/j.1464-410X.2012.11291.x
Health-Related Quality of Life Is Decreased After Necrotizing Soft-Tissue Infections	Suijker, J.; de Vries, A.; de Jong, V. M.; Schepers, T.; Ponsen, K. J.; Halm, J. A.	2020	Journal of Surgical Research	245		516-522	https://dx.doi.org/10.1016/j.jss.2019.07.097
Histologically confirmed necrotizing fasciitis: risk factors, microbiology, and mortality in Hawaii	Suwantarat, N.; Chow, D. C.; Koss, W.; Lin, D.; Tice, A. D.	2012	International Journal of Infectious Diseases	16	12	e886-7	https://dx.doi.org/10.1016/j.ijid.2012.05.1021
A five-year review of necrotizing fasciitis in a tertiary referral unit	Swain, R. A.; Hatcher, J. C.; Azadian, B. S.; Soni, N.; De Souza, B.	2013	Annals of the Royal College of Surgeons of England	95	1	57-60	https://dx.doi.org/10.1308/003588413X13511609956093
Clinical Features of Non-clostridial Gas Gangrene and Risk Factors for In-hospital Mortality	Takazawa, K.; Otsuka, H.; Nakagawa, Y.; Inokuchi, S.	2015	Tokai Journal of Experimental & Clinical Medicine	40	3	124-9	

Fournier's gangrene: Causes, presentation and survival of sixty-five patients	Taken, K.; Oncu, M. R.; Ergun, M.; Eryilmaz, R.; Demir, C. Y.; Demir, M.; Gunes, M.	2016	Pakistan Journal of Medical Sciences	32	3	746-750	10.12669/pjms.323.9798
Multidisciplinary management of periocular necrotising fasciitis: a series of 11 patients	Tambe, K.; Tripathi, A.; Burns, J.; Sampath, R.	2012	Eye	26	3	463-7	https://dx.doi.org/10.1038/eye.2011.241
A comparison of necrotising fasciitis in diabetics and non-diabetics a review of 127 patients	Tan, J. H.; Koh, B. T. H.; Hong, C. C.; Lim, S. H.; Liang, S.; Chan, G. W. H.; Wang, W.; Nather, A.	2016	Bone and Joint Journal	98-B	11	1563-1568	10.1302/0301-620X.98B11.37526
Necrotizing fasciitis in a pediatric orthopedic population	Tancevski, A.; Bono, K.; Willis, L.; Klingele, K.	2013	Orthopedics	36	6	e741-5	https://dx.doi.org/10.3928/01477447-20130523-18
The analysis of factors affecting prognosis in fournier's gangrene and the importance of severity scores: Our results in fifty-two patients	Tanrikulu, Y.; Tanrikulu, C. S.; Cagsar, M.; Yilmaz, G.	2015	Acta Medica Mediterranea	31	2	391-399	
Analysis of prognostic factors affecting mortality in Fournier's gangrene: A study of 72 cases	Tarchouli, M.; Bounaim, A.; Essarghini, M.; Ratbi, M. B.; Belhamidi, M. S.; Bensal, A.; Zemmouri, A.; Ali, A. A.; Sair, K.	2015	Canadian Urological Association Journal	9	11-Dec	E800-E804	10.5489/cuaj.3192
Risk factors for mortality in fournier's gangrene in a general hospital: use of simplified founier gangrene severe index score (SFGSI)	Tenorio, C. E. L.; Lima, S. V. C.; Albuquerque, A. V.; Cavalcanti, M. P.; Teles, F.	2018	International Braz J Urol	44	1	95-101	https://dx.doi.org/10.1590/S1677-5538.IBJU.2017.0193
Necrotizing cervical fasciitis: Prognosis based on a new grading system	Thakur, J. S.; Verma, N.; Thakur, A.; Sharma, D. R.; Mohindroo, N. K.	2013	Ear, Nose, & Throat Journal	92	3	149-52	
Epidemiology of necrotizing infection caused by Staphylococcus aureus and Streptococcus pyogenes at an Iowa hospital	Thapaliya, D.; O'Brien, A. M.; Wardyn, S. E.; Smith, T. C.	2015	Journal of Infection and Public Health	8	6	634-41	https://dx.doi.org/10.1016/j.jiph.2015.06.003
Characteristics and differences in necrotizing fasciitis and gas forming myonecrosis: a series of 36 patients	Tilkorn, D. J.; Citak, M.; Fehmer, T.; Ring, A.; Hauser, J.; Al Benna, S.; Steinstraesser, L.; Roetman, B.; Steinau, H. U.	2012	Scandinavian Journal of Surgery: SJS	101	1	51-5	
Comparison of Traditional and Skin-Sparing Approaches for Surgical Treatment of Necrotizing Soft-Tissue Infections	Tom, L. K.; Maine, R. G.; Wang, C. S.; Parent, B. A.; Bulger, E. M.; Keys, K. A.	2020	Surgical Infections	21	4	362-368	10.1089/sur.2019.263
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Necrotizing fasciitis in patients who underwent renal transplantation	Tsai, S. F.	2013	Transplantation Proceedings	45	7	2807-10	https://dx.doi.org/10.1016/j.transproceed.2013.02.142
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Use of mean platelet volume, red blood cell distribution width, neutrophil-to-lymphocyte ratio and the platelet-to-lymphocyte ratio as indicators of prognosis in Fournier's gangrene	Uzunoglu, M. Y.; Altintoprak, F.; Yalkin, O.; Celebi, F.; Zengin, I.	2020	Acta Medica Mediterranea	36	1	141-149	10.19193/0393-6384_2020_1_20
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Is intensive multimodality therapy the best treatment for Fournier gangrene? Evaluation of clinical outcome and survival rate of 41 patients	Wagner, S.; Greco, F.; Hoda, M. R.; Kawan, F.; Heynemann, H.; Fornara, P.	2011	Surgical Infections	12	5	379-83	https://dx.doi.org/10.1089/sur.2010.091
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Necrotizing fasciitis in three university hospitals in Korea: A change in causative microorganisms and risk factors of mortality during the last decade	Yu, S. N.; Kim, T. H.; Lee, E. J.; Choo, E. J.; Jeon, M. H.; Jung, Y. G.; Kim, T. J.; Mun, I. K.; Lee, J. S.	2013	Infection and Chemotherapy	45	4	387-393 10.3947/ic.2013.45.4.387
Fournier's gangrene: A retrospective analysis of 25 patients	Yucel, M.; Ozpek, A.; Basak, F.; Kilic, A.; Unal, E.; Yuksekdog, S.; Acar, A.; Bas, G.	2017	Ulusal Travma ve Acil Cerrahi Dergisi = Turkish Journal of Trauma & Emergency Surgery: TJTES	23	5	400-404 https://dx.doi.org/10.5505/tjtes.2017.01678
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