



## CHEMICAL BURN

RMA ID Number	Reference List for RMA484-1 as at December 2023
---------------	---

113796	Abazari M, Ghaffari A, Rashidzadeh H, et al (2022). A systematic review on classification, identification, and healing process of burn wound healing. <i>Int J Low Extrem Wounds</i> , 21(1): 18-30.
113795	Abbasi H, Dehghani A, Mohammadi AA, et al (2021). The epidemiology of chemical burns among the patients referred to burn centers in Shiraz, Southern Iran, 2008-2018. <i>Bull Emerg Trauma</i> , 9(4): 195-200.
113797	Abu-Sittah GS, El Khatib AM, Dibo SA (2011). Thermal injury to the hand: review of the literature. <i>Ann Burns Fire Disasters</i> , 24(4): 175-85.
38805	Acton A (2004). When we leave hospital: a patient's perspective of burn injury. <i>BMJ</i> , 329(7464): 504-6.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
38787	Advisory Group on Non-ionising Radiation (AGNIR) (2002). Health Effects from Ultraviolet Radiation, Vol 13 No 1. National Radiological Protection Board, Chilton, Didcot, Oxfordshire.
113781	Agrawal A, Raibagkar SC, Vora HJ (2008). Friction burns: epidemiology and prevention. <i>Ann Burns Fire Disasters</i> , 21(1): 3-6.
38796	Ahuja RB, Bhattacharya S (2004). Burns in the developing world and burn disasters. <i>BMJ</i> , 329(7463): 447-9.
38446	Aigner N, Fialka C, Fritz A, et al (1997). Complications in the use of diathermy. <i>Burns</i> , 23(3): 256-64.
73706	Alam M, Warycha M (2011). Complications of lasers and light treatments. <i>Dermatol Ther</i> , 24(6): 571-80.
113782	Alexander V, Sindhu KN, Zechariah P, et al (2016). Occupational safety measures and morbidity among welders in Vellore, Southern India. <i>Int J Occup Environ Health</i> , 22(4): 300-6.
113798	Almaly AR, Abdelnour HM, Hawamdeh M, et al (2023). Physiotherapists' understanding of shortwave diathermy contraindications: A questionnaire survey. <i>Risk Manag Healthc Policy</i> , 16: 1171-85.
73707	Al-Qattan MM, Al-Zahrani K, Al-Shanawani B, et al (2010). Friction burn injuries to the dorsum of the hand after car and industrial accidents: classification, management, and functional recovery. <i>J Burn Care Res</i> , 31(4): 610-5.
38535	Amshel CE, Fealk MH, Phillips BJ, et al (2000). Anhydrous ammonia burns case report and review of the literature. <i>Burns</i> , 26(5): 493-7.
38425	Andersen K (2004). Safe use of lasers in the operating room-what perioperative nurses should know. <i>AORN J</i> , 79(1): 171-88.
41430	Anderson DM, Keith J, Novak PD (Lexicographers) (2003). <i>Dorland's Illustrated Medical Dictionary</i> , 30th Edition, WB Saunders, Philadelphia.
38801	Ansermino M, Hemsley C (2004). Intensive care management and control of infection. <i>BMJ</i> , 329(7459): 220-3.

38429	Anwar MU, Ahmad M, ul Haque F, et al (2006). [Comment] Mixed-thickness burn due to infrared massaging device. <i>Plast Reconstr Surg</i> , 117(2): 707-8.
38408	Anwar MU, Majumder S, Austin O, et al (2005). Smoking, substance abuse, psychiatric history, and burns: trends in adult patients. <i>J Burn Care Rehabil</i> , 26(6): 493-501.
38416	Archer BR (2002). High-dose fluoroscopy: the administrator's responsibilities. <i>Radiol Manage</i> , 24(2): 26-32; quiz 33-5.
38422	Archer BR, Wagner LK (2000). Protecting patients by training physicians in fluoroscopic radiation management. <i>J Appl Clin Med Phys</i> , 1(1): 32-7.
113799	Arumugam PK, Thakur P, Sarabahi S (2021). Changing trends in electrical burns from a tertiary care centre - epidemiology and outcome analysis. <i>Ann Burns Fire Disasters</i> , 34(4): 351-9.
38396	Asaria J, Kobusingye OC, Khingi BA, et al (2004). Acid burns from personal assault in Uganda. <i>Burns</i> , 30(1): 78-81.
114689	Australian Pocket Oxford Dictionary (2007). Australian Pocket Oxford Dictionary, 6th Edition, 133. Oxford University Press. Melbourne, Victoria, Australia.
110471	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2022). Lasers. Retrieved 7 March 2023, from <a href="https://www.arpansa.gov.au/understanding-radiation/what-is-radiation/non-ionising-radiation/laser">https://www.arpansa.gov.au/understanding-radiation/what-is-radiation/non-ionising-radiation/laser</a>
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm</a>
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
113800	Bagheri T, Fatemi MJ, Abdollahi Far S, et al (2022). Investigation of common burn mechanisms, and training and safety conditions in the workplace. <i>Ann Burns Fire Disasters</i> , 35(3): 179-85.
113801	Bailey ME, Sagiraju HK, Mashreky SR, et al (2019). Epidemiology and outcomes of burn injuries at a tertiary burn care center in Bangladesh. <i>Burns</i> , 45(4): 957-63.
38399	Barillo DJ, Cancio LC, Goodwin CW (2004). Treatment of white phosphorus and other chemical burn injuries at one burn center over a 51-year period. <i>Burns</i> , 30(5): 448-52.
73500	Barqouni L, Abu Shaaban N, Elessi K (2012). Interventions for treating phosphorus burns. <i>Cochrane Database Syst Rev</i> , 14(3): CD008805.

38802	Barret JP (2004). Burns reconstruction. <i>BMJ</i> , 329(7460): 274-6.
113802	Basit H, Wallen TJ, Dudley C (2023). Frostbite. Retrieved 19 September 2023, from <a href="https://www.ncbi.nlm.nih.gov/books/NBK536914/">https://www.ncbi.nlm.nih.gov/books/NBK536914/</a>
113803	Batra N, Zheng Y, Alberto EC, et al (2021). Pediatric treadmill friction burns to the hand: Outcomes of an initial nonoperative approach. <i>J Burn Care Res</i> , 42(3): 434-8.
38797	Benson A, Dickson WA, Boyce DE (2006). Burns. <i>BMJ</i> , 332(7542): 649-52.
113804	Biering K, Kaergaard A, Carstensen O, et al (2021). Incidence and immediate consequences of electrical shocks among Danish electricians: a cohort study. <i>BMJ Open</i> , 11(8): e046584.
73463	Bonamonte D, Profeta G, Conserva A, et al (2008). Cold burn from contact with a propane and butane gas blend inside a spray canister used as a hooter. <i>Contact Dermatitis</i> , 59(1): 61-2.
38404	Bottollier-Depois JF, Gaillard-Lecanu E, Roux A, et al (2000). New approach for dose reconstruction: application to one case of localized irradiation with radiological burns. <i>Health Phys</i> , 79(3): 251-6.
113805	Breetveld M, Richters CD, Rustemeyer T, et al (2006). Comparison of wound closure after burn and cold injury in human skin equivalents. <i>J Invest Dermatol</i> , 126(8): 1918-21.
113806	Brewer CF, Mabvuure NT, Pinto-Lopes R, et al (2021). Epidemiology and outcomes of radiator burns at a high throughput burns centre. <i>Ann Burns Fire Disasters</i> , 34(2): 125-34.
38534	Burd A (2004). Hydrofluoric acid-revisited. <i>Burns</i> , 30(7): 720-2.
113807	Burgess M, Valdera F, Varon D, et al (2022). The immune and regenerative response to burn injury. <i>Cells</i> , 11(19): 3073.
113809	Burnett LR, Hughes RT, Rejeski AF, et al (2021). Review of the terminology describing ionizing radiation-induced skin injury: A case for standardization. <i>Technol Cancer Res Treat</i> , 20: 15330338211039681.
38383	Cancio LC, Horvath EE, Barillo DJ, et al (2005). Burn support for Operation Iraqi Freedom and related operations, 2003 to 2004. <i>J Burn Care Rehabil</i> , 26(2): 151-61.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
38400	Carroll LS (2005). Sulfur mustard: cutaneous exposure. <i>Clin Toxicol (Phila)</i> , 43(1): 55.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
113810	Castana O, Dagdelenis J, Rempelos G, et al (2009). Traumatic injuries with deep abrasion: "a burn". <i>Ann Burns Fire Disasters</i> , 22(1): 44-7.
38412	Celis MM, Suman OE, Huang TT, et al (2003). Effect of a supervised exercise and physiotherapy program on surgical interventions in children with thermal injury. <i>J Burn Care Rehabil</i> , 24(1): 57-61; discussion 56.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
114635	Centers for Disease Control and Prevention (2018). Cutaneous radiation injury (CRI): A fact sheet for clinicians. Retrieved 6 November 2023, from <a href="https://www.cdc.gov/nceh/radiation/emergencies/pdf/cri.pdf">https://www.cdc.gov/nceh/radiation/emergencies/pdf/cri.pdf</a>
38819	Centers for Disease Control and Prevention (CDC) (1996). Home radiator burns among inner-city children--Chicago, September 1991-April 1994. <i>JAMA</i> , 276(10): 814-5.
113811	Chana NK, Yarwood J, Smith J (2023). Burn injuries in the older population and understanding the common causes to influence accident prevention. <i>Burns</i> , 49(4): 848-53.

113812	Chen L, He X, Xian J, et al (2021). Development of a framework for managing severe burns through a 17-year retrospective analysis of burn epidemiology and outcomes. <i>Sci Rep</i> , 11(1): 9374.
27767	Chou TD, Lee TW, Chen SL, et al (2001). The management of white phosphorus burns. <i>Burns</i> , 27(5): 492-7.
38538	Corazza M, Trincone S, Virgili A (2004). Effects of airbag deployment: lesions, epidemiology, and management. <i>Am J Clin Dermatol</i> , 5(5): 295-300.
73263	Cox R (2013). Chemical burns. Retrieved 24 October 2014, from <a href="http://emedicine.medscape.com/article/769336-overview">http://emedicine.medscape.com/article/769336-overview</a>
114102	Crew WH, Whittle CH (1936). Sunburn and windburn. <i>Science</i> , 84(2179): 309-10.
38810	Daniak N, Waselenko JK (2005). Biology and clinical features of radiation injury in adults. Retrieved 21 March 2006, from <a href="http://www.updol.com/utd/content/topic.do?topicKey=whitecel/9877&amp;view=print">http://www.updol.com/utd/content/topic.do?topicKey=whitecel/9877&amp;view=print</a>
23735	Davis KG, Aspera G (2001). Exposure to liquid sulfur mustard. <i>Ann Emerg Med</i> , 37(6): 653-6.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a.
113813	DeFlorio-Barker S, Holman D, Landolfi R, et al (2020). Incidence and public health burden of sunburn among beachgoers in the United States. <i>Prev Med</i> , 134: 106047.
41410	Delbridge A, Bernard JR, Blair D, et al [Eds] (1992). Burn. <i>The Macquarie Dictionary</i> , 2nd Edition, 242. Macquarie Library, Australia.
38424	Dellavalle R (2005). [Comment] Texas ultraviolet tanning youth access law. <i>J Am Acad Dermatol</i> , 52(5): 926; author reply 926-7.
73535	Demling RH (2009). Burns and other thermal injuries. <i>Current Diagnosis and Treatment: Surgery</i> , 13th Edition, 14: 1-17. McGraw Hill.
38427	Dempsey MF, Condon B (2001). Thermal injuries associated with MRI. <i>Clin Radiol</i> , 56(6): 457-65.
113814	DiCarlo AL, Bandremer AC, Hollingsworth BA, et al (2020). Cutaneous radiation injuries: models, assessment and treatments. <i>Radiat Res</i> , 194(3): 315-44.
38811	Diffey B (2000). Has the sun protection factor had its day? <i>BMJ</i> , 320(7228): 176-7.
73501	Dinis-Oliveira RJ, Carvalho F, Moreira R, et al (2015). Clinical and forensic signs related to chemical burns: a mechanistic approach. <i>Burns</i> , 41(4): 658-79.
38445	Docking P (1999). Electrical burn injuries. <i>Accid Emerg Nurs</i> , 7(2): 70-6.
38533	Dunser MW, Ohlbauer M, Rieder J, et al (2004). Critical care management of major hydrofluoric acid burns: a case report, review of the literature, and recommendations for therapy. <i>Burns</i> , 30(4): 391-8.
38803	Edgar D, Brereton M (2004). Rehabilitation after burn injury. <i>BMJ</i> , 329(7461): 343-5.
113815	Eftekhari H, Sadeghi M, Mobayen M, et al (2023). Epidemiology of chemical burns: An 11-year retrospective study of 126 patients at a referral burn centre in the north of Iran. <i>Int Wound J</i> , 20(7): 2788-94.
38530	Eldad A (2002). War burns: the blow and the cure. <i>Clin Dermatol</i> , 20(4): 388-95.
113816	Evers LH, Bhavsar D, Mailander P (2010). The biology of burn injury. <i>Exp Dermatol</i> , 19(9): 777-83.

30623	Expert Committee to Review SAS Veterans' Health Concerns (2003). Final Report of the Expert Panel to Review SAS Veterans' Health Concerns. A report prepared for the Minister for Veterans' Affairs, Commonwealth of Australia.
38398	Faga A, Scevola D, Mezzetti MG, et al (2000). Sulphuric acid burned women in Bangladesh: a social and medical problem. <i>Burns</i> , 26(8): 701-9.
113817	Falcone LM, Zeidler-Erdely PC (2019). Skin cancer and welding. <i>Clin Exp Dermatol</i> , 44(2): 130-4.
38447	Ferrini RL, Perlman M, Hill L (1998). American College of Preventive Medicine practice policy statement: skin protection from ultraviolet light exposure. The American College of Preventive Medicine. <i>Am J Prev Med</i> , 14(1): 83-6.
114631	Fransway AF, Reeder MJ (2023). Irritant contact dermatitis in adults. Retrieved 6 November 2023, from <a href="https://www.uptodate.com/contents/irritant-contact-dermatitis-in-adults">https://www.uptodate.com/contents/irritant-contact-dermatitis-in-adults</a>
38394	Fraser JF, Pegg S, Kimble R (2003). [Comment] Chemical injuries: the Tasmanian burns unit experience. <i>ANZ J Surg</i> , 73(9): 770-1.
73709	Fraudenrich C (2015). How IEDs work. Retrieved 23 January 2015, from <a href="http://science.howstuffworks.com/ied3.htm">http://science.howstuffworks.com/ied3.htm</a>
38409	Fretzin S, Beeson WH, Hanke CW (1996). Ignition potential of the 585-nm pulsed-dye laser. Review of the literature and safety recommendations. <i>Dermatol Surg</i> , 22(8): 699-702.
113818	Friedstat J, Brown DA, Levi B (2017). Chemical, electrical, and radiation injuries. <i>Clin Plast Surg</i> , 44(3): 657-69.
83245	Fudge J (2016). Preventing and managing hypothermia and frostbite injury. <i>Sports Health</i> , 8(2): 133-9.
38384	Garner WL, Reiss M (2005). Burn care in Los Angeles, California: LAC+USC experience 1994-2004. <i>Burns</i> , 31(Suppl 1): S32-5.
113819	Gibran NS, Heimbach DM (2000). Current status of burn wound pathophysiology. <i>Clin Plast Surg</i> , 27(1): 11-22.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
38415	Gluskin AH, Ruddle CJ, Zinman EJ (2005). Thermal injury through intraradicular heat transfer using ultrasonic devices: precautions and practical preventive strategies. <i>J Am Dent Assoc</i> , 136(9): 1286-93.
111796	Goldner R, Fransway A (2020). Irritant contact dermatitis. Retrieved 20 July 2020, from <a href="https://www.uptodate.com/contents/irritant-contact-dermatitis-in-adults">https://www.uptodate.com/contents/irritant-contact-dermatitis-in-adults</a>
113820	Golshan A, Patel C, Hyder AA (2013). A systematic review of the epidemiology of unintentional burn injuries in South Asia. <i>J Public Health (Oxf)</i> , 35(3): 384-96.
113821	Goltsman D, Li Z, Connolly S, et al (2016). Pediatric treadmill burns: Assessing the effectiveness of prevention strategies. <i>Burns</i> , 42(7): 1581-7.
38542	Greenbaum AR, Donne J, Wilson D, et al (2004). Intentional burn injury: an evidence-based, clinical and forensic review. <i>Burns</i> , 30(7): 628-42.
73502	Guerrero L (2013). Burns due to acid assaults in Bogotá, Colombia. <i>Burns</i> , 39(5): 1018-23.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
73708	Habib ME, Punnoose T, Thomas C (2007). Deep burns caused by far-infrared rays in a chiropractic sales centre. <i>Ann Burns Fire Disasters</i> , 20(2): 104-6.

113822	Hall AH, Mathieu L, Maibach HI (2018). Acute chemical skin injuries in the United States: a review. <i>Crit Rev Toxicol</i> , 48(7): 540-54.
38419	Hall HI, Saraiya M, Thompson T, et al (2003). Correlates of sunburn experiences among U.S. adults: results of the 2000 National Health Interview Survey. <i>Public Health Rep</i> , 118(6): 540-9.
73503	Hamill CE, Bozorg S, Peggy Chang HY, et al (2013). Corneal alkali burns: a review of the literature and proposed protocol for evaluation and treatment. <i>Int Ophthalmol Clin</i> , 53(4): 185-94.
113823	Hammes S, Raulin C (2018). Deep burns from Nd:YAG laser treatment for tattoo removal. <i>Dtsch Arztebl Int</i> , 155(37): 610.
113824	Hansson Mild K, Lundstrom R, Wilen J (2019). Non-ionizing radiation in Swedish health care-exposure and safety aspects. <i>Int J Environ Res Public Health</i> , 16(7): 1186.
73504	Hardwicke J, Hunter T, Staruch R, et al (2012). Chemical burns--an historical comparison and review of the literature. <i>Burns</i> , 38(3): 383-7.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
41435	Harrison's Internal Medicine (2006). Clinical syndromes: Community-acquired infections. Infectious complications of bites and burns. <i>Infectious Diseases</i> , Chapter 109A, Part 6. The McGraw-Hill Companies.
113825	Hassan SM, Nasir U, Anwar K, et al (2017). An assessment of the level of awareness and reported complaints regarding occupational health hazards and the utilization of personal protective equipments among the welders of Lahore, Pakistan. <i>Int J Occup Environ Health</i> , 23(2): 98-109.
38414	He X, Bischof JC (2003). Quantification of temperature and injury response in thermal therapy and cryosurgery. <i>Crit Rev Biomed Eng</i> , 31(5-6): 355-422.
38531	Healy CE, Purcell E, Cahill J, et al (2004). Electrothermal ring burn. <i>Plast Reconstr Surg</i> , 114(6): 1684-5.
83249	Heil K, Thomas R, Robertson G, et al (2016). Freezing and non-freezing cold weather injuries: a systematic review. <i>Br Med Bull</i> , 117(1): 79-93.
73469	Held M, Rothenberger J, Schiefer J, et al (2014). Alteration of biomechanical properties of skin in acute cold contact injury. <i>Burns</i> , 40(7): 1384-9.
38816	Hettiaratchy S, Clarke J, Taubel J, et al (2000). Burns after photodynamic therapy. <i>BMJ</i> , 320(7244): 1245.
38795	Hettiaratchy S, Dziewulski P (2004). ABC of burns: pathophysiology and types of burns. <i>BMJ</i> , 328(7453): 1427-9.
38794	Hettiaratchy S, Dziewulski P (2004). ABC of Burns. Introduction. <i>BMJ</i> , 328(7452): 1366-8.
38799	Hettiaratchy S, Papini R (2004). Initial management of a major burn: II--assessment and resuscitation. <i>BMJ</i> , 329(7457): 101-3.
38798	Hettiaratchy S, Papini R (2004). Initial management of a major burn: I--overview. <i>BMJ</i> , 328(7455): 1555-7.
38529	Heymann WR (2004). Threats of biological and chemical warfare on civilian populations. <i>J Am Acad Dermatol</i> , 51(3): 452-3.
113826	Holman DM, Ding H, Berkowitz Z, et al (2019). Sunburn prevalence among US adults, National Health Interview Survey 2005, 2010, and 2015. <i>J Am Acad Dermatol</i> , 80(3): 817-20.
113827	Horton L, Brady J, Kincaid CM, et al (2023). The effects of infrared radiation on the human skin. <i>Photodermatol Photoimmunol Photomed</i> , Online ahead of print.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
41428	Hudspith J, Rayatt S (2004). First aid and treatment of minor burns. <i>BMJ</i> , 328(7454): 1487-9.

38421	Hunt JP, Calvert CT, Peck MD, et al (2000). Occupation-related burn injuries. <i>J Burn Care Rehabil</i> , 21(4): 327-32.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.
38820	Huyer DW, Corkum SH (1997). Reducing the incidence of tap-water scalds: strategies for physicians. <i>CMAJ</i> , 156(6): 841-4.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. WHO Press, Lyon.
80754	International Atomic Energy Agency (IAEA) (2016). Glossary. Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. <i>Annals of the ICRP</i> , ICRP Publication 118, Elsevier.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> , ICRP Publication 103, Elsevier.
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8.
38426	International Commission on Non-Ionizing Radiation Protection (ICNIRP) (2003). Health issues of ultraviolet tanning appliances used for cosmetic purposes. <i>Health Phy</i> , 84(1): 119-27.
113828	Ishikawa K, Maeda T, Hayashi T, et al (2021). Iatrogenic third-degree burn caused by off-label use of an infrared radiant heat lamp in a patient with accidental hypothermia. <i>Burns Open</i> , 5(1): 21-4.
113829	Iyoho A, Ng LJ (2021). Model to predict probability of significant skin burn injury from a directed-energy source. <i>Mil Med</i> , 186(Suppl 1): 408-15.
38815	Jeffery SL, Cubison TC, Greenaway C, et al (2000). Lesson of the week. Warming milk-a preventable cause of scalds in children. <i>BMJ</i> , 320(7229): 235.
73337	Jewell ML, Weiss RA, Baxter RA, et al (2012). Safety and tolerability of high-intensity focused ultrasonography for noninvasive body sculpting: 24-week data from a randomized, sham-controlled study. <i>Aesthet Surg J</i> , 32(7): 868-76.
38432	Jiang J, Zhu FQ, Luo J, et al (2004). Severe burn of penis caused by excessive short-wave diathermy. <i>Asian J Androl</i> , 6(4): 377-8.
113830	Jin R, Wu P, Ho JK, et al (2018). Five-year epidemiology of liquefied petroleum gas-related burns. <i>Burns</i> , 44(1): 210-7.
113831	John AR, Jain A, Kishore B, et al (2017). Role of 99mTc MDP bone scan in delineation of ischaemic zone in cases of severe frostbite. <i>Indian J Nucl Med</i> , 32(3): 203-7.
113832	Jones CD, Ho W, Gunn E, et al (2019). E-cigarette burn injuries: Comprehensive review and management guidelines proposal. <i>Burns</i> , 45(4): 763-71.
113833	Kearns RD, Holmes JH 4th, Cairns BA (2013). Burn injury: what's in a name? Labels used for burn injury classification: a review of the data from 2000-2012. <i>Ann Burns Fire Disasters</i> , 26(3): 115-20.
114685	Kennedy CT (1998). Mechanical and thermal injury. <i>Rook/Wilkinson/Ebling Textbook of Dermatology</i> , 6th Edition, Vol 1, Chapter 23: 938. Blackwell Science, Oxford.
114686	Kennedy CT (1998). Mechanical and thermal injury. <i>Rook/Wilkinson/Ebling Textbook of dermatology</i> , 6th Edition, Vol 1, Chapter 23: 950-1. Blackwell Science, Oxford.

113834	Kihlberg J, Hansson B, Hall A, et al (2022). Magnetic resonance imaging incidents are severely underreported: a finding in a multicentre interview survey. <i>Eur Radiol</i> , 32(1): 477-88.
38435	Kirschke DL, Jones TF, Smith NM, et al (2004). Photokeratitis and UV-radiation burns associated with damaged metal halide lamps. <i>Arch Pediatr Adolesc Med</i> , 158(4): 372-6.
38385	Kobayashi K, Ikeda H, Higuchi R, et al (2005). Epidemiological and outcome characteristics of major burns in Tokyo. <i>Burns</i> , 31(Suppl 1): S3-11.
73511	Koljonen V (2009). Hot air sauna burns--review of their etiology and treatment. <i>J Burn Care Res</i> , 30(4): 705-10.
27720	Kopchinski B, Lein B (2001). U.S. Army noncombat munitions injuries. <i>Mil Med</i> , 166(2): 135-8.
38406	Kumar P, Chirayil PT (1999). Helium vapour injury: a case report. <i>Burns</i> , 25(3): 265-8.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
38527	LaBorde P (2004). Burn epidemiology: the patient, the nation, the statistics, and the data resources. <i>Crit Care Nurs Clin North Am</i> , 16(1): 13-25.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76.
38541	Laloe V (2004). Patterns of deliberate self-burning in various parts of the world. A review. <i>Burns</i> , 30(3): 207-15.
73710	Latuska RF, Carlson ML, Neff BA, et al (2014). Auricular burns associated with operating microscope use during otologic surgery. <i>Otol Neurotol</i> , 35(2): 227-33.
73711	Lau YJ, Dao Q (2008). Cutaneous burns from a fiberoptic cable tip during arthroscopy of the knee. <i>Knee</i> , 15(4): 333-5.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909.
38441	Lee RC, Zhang D, Hannig J (2000). Biophysical injury mechanisms in electrical shock trauma. <i>Annu Rev Biomed Eng</i> , 2: 477-509.
114630	Lee SH, Sim SH, Ki SH (2018). Low-temperature burn on replanted fingers and free flaps in hand. <i>Ann Plast Surg</i> , 81(4): 402-6.
38443	Leistikow BN, Martin DC, Milano CE (2000). Fire injuries, disasters, and costs from cigarettes and cigarette lights: a global overview. <i>Prev Med</i> , 31(2 Pt 1): 91-9.
73733	Leung JH, Yu SC, Cheung EC, et al (2014). Safety and efficacy of sonographically guided high-intensity focused ultrasound for symptomatic uterine fibroids: preliminary study of a modified protocol. <i>J Ultrasound Med</i> , 33(10): 1811-8.
73505	Li W, Wu X, Gao C (2013). Ten-year epidemiological study of chemical burns in Jinshan, Shanghai, PR China. <i>Burns</i> , 39(7): 1468-73.
38423	Lim HW, Cyr WH, DeFabo E, et al (2004). Scientific and regulatory issues related to indoor tanning. <i>J Am Acad Dermatol</i> , 51(5): 781-4.
38624	Linder SA, Mele JA 3rd, Harries T (1996). Chronic hyperpigmentation from a heated mustard compress burn: a case report. <i>J Burn Care Rehabil</i> , 17(4): 351-2.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
38405	Little MP (2002). Absence of evidence for differences in the dose-response for cancer and non-cancer endpoints by acute injury status in the Japanese atomic-bomb survivors. <i>Int J Radiat Biol</i> , 78(11): 1001-10.



55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
113835	Liu Y, Zhang WW, He M, et al (2018). Adverse effect analysis of high-intensity focused ultrasound in the treatment of benign uterine diseases. <i>Int J Hyperthermia</i> , 35(1): 56-61.
38436	Machi J (2003). [Comment] Prevention of dispersive pad skin burns during RFA by a simple method. <i>Surg Laparosc Endosc Percutan Tech</i> , 13(6): 372-3.
38401	Mackie IP, Rubin P, Wilson DI (2004). White spirit--paint thinner, skin stripper. <i>Burns</i> , 30(1): 86-7.
73506	Madoff LC (2012). Infectious complications of burns. <i>Harrison's Internal Medicine</i> , 18e, e23. McGraw Hill.
38407	Mahajan AL, Regan PJ (2004). Tolls of a trek up Croagh Patrick: a case of friction/frost burns to the feet. <i>Burns</i> , 30(3): 283-5.
113836	Mandel NS, Ramdial JL, Marcus EN (2017). A second-degree burn after MRI. <i>Cleve Clin J Med</i> , 84(5): 348-9.
38389	Mandelcorn E, Gomez M, Cartotto RC (2003). Work-related burn injuries in Ontario, Canada: has anything changed in the last 10 years? <i>Burns</i> , 29(5): 469-72.
38397	Mannan A, Ghani S, Clarke A, et al (2005). [Comment] A letter to the Editor in response to: Acid burns from personal assault in Uganda. <i>Burns</i> , 31(2): 253.
73466	May U, Stirner KH, Lauener R, et al (2010). Deodorant spray: a newly identified cause of cold burn. <i>Pediatrics</i> , 126(3): e716-8.
113837	Mayer JE, Goldberg DJ (2015). Injuries attributable to cosmetic procedures performed by unlicensed individuals in the United States. <i>J Clin Aesthet Dermatol</i> , 8(10): 35-7.
113838	McCann C, Watson A, Barnes D (2022). Major burns: Part 1. Epidemiology, pathophysiology and initial management. <i>BJA Educ</i> , 22(3): 94-103.
38790	McGraw-Hill's Access Medicine Online (2006). Burns. Retrieved 21 March 2006, from <a href="http://proxy14.use.hcn.com.au/popup.aspx?alD=360379&amp;print=yes">http://proxy14.use.hcn.com.au/popup.aspx?alD=360379&amp;print=yes</a>
113839	McInnes JA, Cleland H, Tracy LM, et al (2019). Epidemiology of work-related burn injuries presenting to burn centres in Australia and New Zealand. <i>Burns</i> , 45(2): 484-93.
73338	McLean AD (2001). Burns and military clothing. <i>J R Army Med Corps</i> , 147(1): 97-106.
73712	McManus J, Hurtado T, Pusateri A, et al (2007). A case series describing thermal injury resulting from zeolite use for hemorrhage control in combat operations. <i>Prehosp Emerg Care</i> , 11(1): 67-71.
38808	Mechem CC (2005). Accidental hypothermia. Retrieved 21 March 2006, from <a href="http://www.utdol.com/utd/content/topic.do?topicKey=ad_emerg/4538&amp;view=print">http://www.utdol.com/utd/content/topic.do?topicKey=ad_emerg/4538&amp;view=print</a>
38417	Menter JM, Hatch KL (2003). Clothing as solar radiation protection. <i>Curr Probl Dermatol</i> , 31: 50-63.
113840	Miller DL, Smith NB, Bailey MR, et al (2012). Overview of therapeutic ultrasound applications and safety considerations. <i>J Ultrasound Med</i> , 31(4): 623-34.
113841	Mittendorf L, Young A, Sim J (2022). A narrative review of current and emerging MRI safety issues: What every MRI technologist (radiographer) needs to know. <i>J Med Radiat Sci</i> , 69(2): 250-60.
38793	Morgan ED, Miser WF (2005). Treatment of minor thermal burns. Retrieved 21 March 2006, from <a href="http://www.utdol.com/utd/content/topic.do?topicKey=ad_traum/4555&amp;view=print">http://www.utdol.com/utd/content/topic.do?topicKey=ad_traum/4555&amp;view=print</a>
73843	Moseley H, Johnston S, Allen A (1990). The influence of microwave radiation on transdermal delivery systems. <i>Br J Dermatol</i> , 122(3): 361-3.

38410	Mourad PD, Crum LA (1999). A review and examination of ultrasound for lipoplasty. <i>Clin Plast Surg</i> , 26(3): 409-22.
38413	Mukhdomi GJ, McCauley RL, Desai MH, et al (1996). Cellulitis associated with burn scars: a retrospective view. <i>J Burn Care Rehabil</i> , 17(4): 346-50.
38390	Munnoch DA, Darcy CM, Whallett EJ, et al (2000). Work-related burns in South Wales 1995-96. <i>Burns</i> , 26(6): 565-70.
38626	Munster AM (1996). Burns of the world. The 1996 presidential address. <i>J Burn Care Rehabil</i> , 17(6): 477-4.
38402	Nahlieli O, Baruchin AM, Levi D, et al (2001). Povidone-iodine related burns. <i>Burns</i> , 27(2): 185-8.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
114632	National Library of Medicine (2023). Burns. Retrieved 6 November 2023, from <a href="https://www.ncbi.nlm.nih.gov/mesh/68002056">https://www.ncbi.nlm.nih.gov/mesh/68002056</a>
38789	National Radiological Protection Board (2004). Advice on Limiting Exposure to Electromagnetic Fields (0-300 GHz), Vol 15 No 2. National Radiological Protection Board, Chilton, Didcot, Oxfordshire.
38788	National Radiological Protection Board (2002). Advice on Protection Against Ultraviolet Radiation, 13 3.
38366	National Radiological Protection Board (2004). Review of the Scientific Evidence for Limiting Exposure to Electromagnetic Fields (0-300 GHz), Vol 15 No 3. National Radiological Protection Board, Chilton, Didcot, Oxfordshire.
114103	Nicholson A, Murphy M, Walker H, et al (2019). Not part of my routine: a qualitative study of use and understanding of UV forecast information and the SunSmart app. <i>BMC Public Health</i> , 19(1): 1127.
113842	Niculae A, Peride I, Tiglis M, et al (2023). Emergency care for burn patients-A single-center report. <i>J Pers Med</i> , 13(2): 238.
113843	Nizamoglu M, Tan A, Vickers T, et al (2016). Cold burn injuries in the UK: the 11-year experience of a tertiary burns centre. <i>Burns Trauma</i> , 4: 36.
113844	Norheim AJ, Sullivan-Kwantes W, Steinberg T, et al (2023). The classification of freezing cold injuries - a NATO research task group position paper. <i>Int J Circumpolar Health</i> , 82(1): 2203923.
38444	O'Keefe Gatewood M, Zane RD (2004). Lightning injuries. <i>Emerg Med Clin North Am</i> , 22(2): 369-403.
73713	Oliver JW, Stolarski DJ, Noojin GD, et al (2010). Infrared skin damage thresholds from 1940-nm continuous-wave laser exposures. <i>J Biomed Opt</i> , 15(6): 065008.
113845	Omer H (2021). Radiobiological effects and medical applications of non-ionizing radiation. <i>Saudi J Biol Sci</i> , 28(10): 5585-92.
113846	Ortiz-Prado E, Armijos L, Iturralde AL (2015). A population-based study of the epidemiology of acute adult burns in Ecuador from 2005 to 2014. <i>Burns</i> , 41(3): 582-9.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
73714	Palao R, Monge I, Ruiz M, et al (2010). Chemical burns: pathophysiology and treatment. <i>Burns</i> , 36(3): 295-304.
38543	Palmu R, Isometsa E, Suominen K, et al (2004). Self-inflicted burns: an eight year retrospective study in Finland. <i>Burns</i> , 30(5): 443-7.
38800	Papini R (2004). Management of burn injuries of various depths. <i>BMJ</i> , 329(7458): 158-60.
38439	Papp A (2002). Sauna-related burns: a review of 154 cases treated in Kuopio University Hospital Burn Center 1994-2000. <i>Burns</i> , 28(1): 57-9.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc.

73715	Park SM, Sohn YD, Ahn JY (2011). Chemical burn caused by dermal injection of potassium chloride. <i>Clin Toxicol (Phila)</i> , 49(5): 436-7.
113847	Patel JN, Tan A, Dziewulski P (2016). Civilian blast-related burn injuries. <i>Ann Burns Fire Disasters</i> , 29(1): 43-6.
113848	Patel JN, Tan A, Frew Q, et al (2016). The burning issues of motor vehicle radiator scald injuries revisited - a fresh review and changing prevention strategies. <i>Ann Burns Fire Disasters</i> , 29(4): 255-8.
73507	Peck MD (2012). Epidemiology of burns throughout the World. Part II: intentional burns in adults. <i>Burns</i> , 38(5): 630-7.
38386	Pegg SP (2005). Burn epidemiology in the Brisbane and Queensland area. <i>Burns</i> , 31(Suppl 1): S27-31.
38433	Pell RF 4th, Uhl RL (2004). Complications of thermal ablation in wrist arthroscopy. <i>Arthroscopy</i> , 20(Suppl 2): 84-6.
113849	Peprah K, McCormack S (2019). Fractionated CO2 laser for scar improvement: A review of clinical effectiveness and cost-effectiveness. Retrieved 20 September 2023, from <a href="https://www.ncbi.nlm.nih.gov/books/NBK546018/">https://www.ncbi.nlm.nih.gov/books/NBK546018/</a>
38806	Pinto DS, Clardy P (2005). Environmental electrical injuries. Retrieved 21 March 2006, from <a href="http://www.utdol.com/utd/content/topic.do?topicKey=ad_emerg/2283&amp;view=print">http://www.utdol.com/utd/content/topic.do?topicKey=ad_emerg/2283&amp;view=print</a>
38395	Pitkanen J, Al-Qattan MM (2001). Epidemiology of domestic chemical burns in Saudi Arabia. <i>Burns</i> , 27(4): 376-8.
113850	Poladian KR, Tull R, Strenge KS, et al (2022). Deployed airbag causes bullous reaction following a motor vehicle accident. <i>Cutis</i> , 109(6): 336-8.
38537	Poupon M, Caye N, Duteille F, et al (2005). Cement burns: retrospective study of 18 cases and review of the literature. <i>Burns</i> , 31(7): 910-4.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
38813	Price RR (1999). The AAPM/RSNA physics tutorial for residents. MR imaging safety considerations. <i>Radiological Society of North America. Radiographics</i> , 19(6): 1641-51.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
73716	Radiofrequency Safety Solutions (2014). Biological effects of RF radiation. Retrieved 23 January 2015, from <a href="http://www.rfsafetysolutions.com/RF%20Radiation%20Pages/Biological_Effects.html">http://www.rfsafetysolutions.com/RF%20Radiation%20Pages/Biological_Effects.html</a>
38536	Rafaat M, Leung AK (2000). Garlic burns. <i>Pediatr Dermatol</i> , 17(6): 475-6.
73734	Rees A, Sherrod Q, Young L (2011). Chemical burn from povidone-iodine: case and review. <i>J Drugs Dermatol</i> , 10(4): 414-7.
38809	Rhim H, Dodd GD 3rd, Chintapalli KN, et al (2004). Radiofrequency thermal ablation of abdominal tumors: lessons learned from complications. <i>Radiographics</i> , 24(1): 41-52.
38532	Rice P (2003). Sulphur mustard injuries of the skin. <i>Pathophysiology and management. Toxicol Rev</i> , 22(2): 111-8.
73717	Rice PL, Orgill DP (2014). Classification of burns. Retrieved 23 January 2015, from <a href="http://www.uptodate.com/contents/classification-of-burns">http://www.uptodate.com/contents/classification-of-burns</a>
113851	Rice PL, Orgill DP (2023). Assessment and classification of burn injury. Retrieved 20 September 2023, from <a href="https://www.uptodate.com/contents/assessment-and-classification-of-burn-injury">https://www.uptodate.com/contents/assessment-and-classification-of-burn-injury</a>

38818	Richards AM, Shakespeare PG, Rossi A (1999). Portable camping stoves continue to cause burns. <i>BMJ</i> , 318(7183): 604.
38393	Ricketts S, Kimble FW (2003). Chemical injuries: the Tasmanian burns unit experience. <i>ANZ J Surg</i> , 73(1-2): 45-8.
113852	Roerdink RL, Dietvorst M, van der Zwaard B, et al (2017). Complications of extracorporeal shockwave therapy in plantar fasciitis: Systematic review. <i>Int J Surg</i> , 46: 133-45.
113853	Rose LF, Chan RK (2016). The burn wound microenvironment. <i>Adv Wound Care (New Rochelle)</i> , 5(3): 106-18.
73468	Rothenberger J, Held M, Jaminet P, et al (2014). Assessment of microcirculatory changes of cold contact injuries in a swine model using laser Doppler flowmetry and tissue spectrophotometry. <i>Burns</i> , 40(4): 725-30.
113854	Rowan MP, Cancio LC, Elster EA, et al (2015). Burn wound healing and treatment: review and advancements. <i>Crit Care</i> , 19: 243.
73339	Ryan JL (2012). Ionizing radiation: the good, the bad and the ugly. <i>J Invest Dermatol</i> , 132(3 Pt 2): 985-93.
113855	Salamati P, Baigi V (2022). Comparison of scalds and flame burns at the National Trauma Registry of Iran. <i>Burns</i> , 48(3): 732-3.
73508	Sanders TH, Hawken SM (2012). Chlorhexidine burns after shoulder arthroscopy. <i>Am J Orthop (Belle Mead NJ)</i> , 41(4): 172-4.
38391	Sarma BP (2001). Epidemiology and man-days loss in burn injuries amongst workers in an oil industry. <i>Burns</i> , 27(5): 475-80.
113856	Sayed MA, Walsh K, Sheikh Z (2020). COVID-19 and the rise of the full 'Fitness' friction burn. <i>Burns</i> , 46(7): 1717.
38814	Scarlett WL (2003). Ultraviolet radiation: sun exposure, tanning beds, and vitamin D levels. What you need to know and how to decrease the risk of skin cancer. <i>J Am Osteopath Assoc</i> , 103(8): 371-5.
73465	Scarr B, Mitra B, Maini A, et al (2010). Liquefied petroleum gas cold burn sustained while refueling a car. <i>Emerg Med Australas</i> , 22(1): 82-4.
27390	Schissel DJ, Barney DL, Keller R (1998). Cold weather injuries in an arctic environment. <i>Mil Med</i> , 163(8): 568-71.
113857	Seite S, Bensadoun RJ, Mazer JM (2017). Prevention and treatment of acute and chronic radiodermatitis. <i>Breast Cancer (Dove Med Press)</i> , 9: 551-7.
113864	Sekine Y, Saitoh D, Terayama T, et al (2023). The survival rate of patients with burns induced by explosions was significantly higher than that of common burn cases: A nationwide observational study using the Japan Trauma Data Bank. <i>Burns</i> , 49(5): 1096-102.
73719	Sever C, Sahin C, Kulahci Y (2011). Accidental burn by hand-held infrared massager. <i>J Burn Care Res</i> , 32(3): e108.
73467	Seyhan N, Jasharllari L, Kayapinar M, et al (2011). An unusual cause of cold injury: liquified petroleum gas leakage. <i>Ulus Travma Acil Cerrahi Derg</i> , 17(6): 561-2.
38812	Shellock FG, Crues JV (2004). MR procedures: biologic effects, safety, and patient care. <i>Radiology</i> , 232(3): 635-52.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
73720	Shipp TD (2015). Basic principles and safety of diagnostic ultrasound in obstetrics and gynecology. Retrieved 23 January 2015, from <a href="http://www.uptodate.com/contents/basic-principles-and-safety-of-diagnostic-ultrasound-in-obstetrics-and-gynecology">http://www.uptodate.com/contents/basic-principles-and-safety-of-diagnostic-ultrasound-in-obstetrics-and-gynecology</a>
38411	Shoveller JA, Lovato CY (2001). Measuring self-reported sunburn: challenges and recommendations. <i>Chronic Dis Can</i> , 22(3-4): 83-98.
73509	Singh P, Tyagi M, Kumar Y, et al (2013). Ocular chemical injuries and their management. <i>Oman J Ophthalmol</i> , 6(2): 83-6.
38434	Soffer A (2004). [Comment] Dangers of microwave-heated compresses. <i>Arch Intern Med</i> , 164(11): 1242-3.

80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
113866	Sokolov V, Biryukov A, Chmyrev I, et al (2017). Burns and frostbite in the Red Army during World War II. <i>Mil Med Res</i> , 4: 5.
38387	Song C, Chua A (2005). Epidemiology of burn injuries in Singapore from 1997 to 2003. <i>Burns</i> , 31(Suppl 1): S18-36.
27440	Southward RD (2001). Cutaneous burns from CS incapacitant spray. <i>Med Sci Law</i> , 41(1): 74-7.
38528	Sparkes BG (1997). Treating mass burns in warfare, disaster or terrorist strikes. <i>Burns</i> , 23(3): 238-47.
73721	Spector J, Fernandez WG (2008). Chemical, thermal and biological ocular exposures. <i>Emerg Med Clin North Am</i> , 26(1): 125-36, vii.
38440	Spoo J, Elsner P (2001). Cement burns: a review 1960-2000. <i>Contact Dermatitis</i> , 45(2): 68-71.
113868	Steinberg T, Kristoffersen A, Bjerkan G, et al (2023). Freezing cold injuries among soldiers in the Norwegian Armed Forces - A cross sectional study. <i>Int J Circumpolar Health</i> , 82(1): 22227344.
38437	Steinke K, Gananadha S, King J, et al (2003). Dispersive pad site burns with modern radiofrequency ablation equipment. <i>Surg Laparosc Endosc Percutan Tech</i> , 13(6): 366-71.
38418	Stockhausen AL, Katcher ML (2001). Burn injury from products in the home: prevention and counseling. <i>WMJ</i> , 100(6): 39-44.
73735	Strausburg M, Travers J, Mousdicas N (2012). Hydrofluoric acid exposure: a case report and review on the clinical presentation and management. <i>Dermatitis</i> , 23(5): 231-6.
38539	Suhr M, Kreuzsch T (2004). Burn injuries resulting from (accidental) airbag inflation. <i>J Craniomaxillofac Surg</i> , 32(1): 35-7.
113870	Tagell L, Alcheikh A, Jurevics R, et al (2020). Thigh burn - A magnetic resonance imaging (MRI) related adverse event. <i>Radiol Case Rep</i> , 15(12): 2569-71.
113871	Tang M, Yamamoto T (2023). Progress in understanding radiofrequency heating and burn injuries for safer MR imaging. <i>Magn Reson Med Sci</i> , 22(1): 7-25.
38821	Taylor JS (2005). Contact dermatitis and related disorders. <i>ACP Medicine, Dermatology</i> , V: 1-14.
103415	The Macquarie concise dictionary (1998). Definition of solvent and solution. The Macquarie Library. 3rd Edition, Macquarie University, NSW, Australia.
38792	The Merck Manual (2006). Electric Injury. Chapter 2767, Section 20, Retrieved 21 March 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section20/chapter277/277a.jsp">http://www.merck.com/mrkshared/mmanual/section20/chapter277/277a.jsp</a>
38791	The Merck Manual (2006). Burns. Chapter 276, Section 20, Retrieved 21 March 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section20/chapter276/276a.jsp">http://www.merck.com/mrkshared/mmanual/section20/chapter276/276a.jsp`</a>
38431	Thieden E, Philipsen PA, Sandby-Moller J, et al (2005). Sunburn related to UV radiation exposure, age, sex, occupation, and sun bed use based on time-stamped personal dosimetry and sun behavior diaries. <i>Arch Dermatol</i> , 141(4): 482-8.
73510	Thiermann H, Worek F, Kehe K (2013). Limitations and challenges in treatment of acute chemical warfare agent poisoning. <i>Chem Biol Interact</i> , 206(3): 435-43.

38817	Thomas E (2000). Warming feeds is unnecessary and hazardous. <i>BMJ</i> , 320(7241): 1078.
113872	Tian H, Wang L, Xie W, et al (2018). Epidemiologic and clinical characteristics of severe burn patients: results of a retrospective multicenter study in China, 2011-2015. <i>Burns Trauma</i> , 6: 14.
113875	Tiwari R, Tiwari G, Lahiri A, et al (2021). Localized delivery of drugs through medical textiles for treatment of burns: A perspective approach. <i>Adv Pharm Bull</i> , 11(2): 248-60.
38438	Tooher R, Maddern GJ, Simpson J (2004). Surgical fires and alcohol-based skin preparations. <i>ANZ J Surg</i> , 74(5): 382-5.
113877	Toppi J, Cleland H, Gabbe B (2019). Severe burns in Australian and New Zealand adults: Epidemiology and burn centre care. <i>Burns</i> , 45(6): 1456-61.
114633	Tracy LM, Gabbe BJ, Beck B (2023). Friction burns in cyclists: An under-recognised problem. <i>Injury</i> , 54(4): 1119-24. [Abstract]
113879	Tracy LM, Singer Y, Schrale R, et al (2020). Epidemiology of burn injury in older adults: An Australian and New Zealand perspective. <i>Scars Burn Heal</i> , 6: 2059513120952336.
113881	Tsai SR, Hamblin MR (2017). Biological effects and medical applications of infrared radiation. <i>J Photochem Photobiol B</i> , 170: 197-207.
38388	Tung KY, Chen ML, Wang HJ, et al (2005). A seven-year epidemiology study of 12,381 admitted burn patients in Taiwan--using the Internet registration system of the Childhood Burn Foundation. <i>Burns</i> , 31(Suppl 1): S12-7.
38540	Unal S, Aksoy A, Yilmaz C, et al (2004). Third-degree burn after plaster of Paris brace. <i>Plast Reconstr Surg</i> , 114(6): 1686-7.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>
113883	Vaghardoost R, Kazemzadeh J, Dahmardehei M, et al (2017). Epidemiology of acid-burns in a major referral hospital in Tehran, Iran. <i>World J Plast Surg</i> , 6(2): 170-5.
38442	Valentin J (2000). Avoidance of radiation injuries from medical interventional procedures. <i>Ann ICRP</i> , 30(2): 7-67.
38420	Vergara AE, Fuortes L (1998). Surveillance and epidemiology of occupational pesticide poisonings on banana plantations in Costa Rica. <i>Int J Occup Environ Health</i> , 4(3): 199-201.
38403	Vlietstra RE, Wagner LK, Koenig T, et al (2004). Radiation burns as a severe complication of fluoroscopically guided cardiological interventions. <i>J Interv Cardiol</i> , 17(3): 131-42.
80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
113885	Waghmare CM (2013). Radiation burn--from mechanism to management. <i>Burns</i> , 39(2): 212-9.
113895	Wang C, Dou Z, Qin F, et al (2022). Epidemiology and risk prediction of patients with severe burns admitted to a burn intensive care unit in a burn center in Beijing: A 5-year retrospective study. <i>Heliyon</i> , 8(12): e12572.

38807	Webb J, Srinivasan J, Fahmy F, et al (1996). Unusual skin injury from lightning. <i>Lancet</i> , 347(8997): 321.
38804	Wiechman SA, Patterson DR (2004). ABC of burns. Psychosocial aspects of burn injuries. <i>BMJ</i> , 329(7462): 391-3.
38430	Woolley T, Raasch B (2005). Predictors of sunburn in North Queensland recreational boat users. <i>Health Promot J Austr</i> , 16(1): 26-31.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
38428	Wu MP, Ou CS, Chen SL, et al (2000). Complications and recommended practices for electrosurgery in laparoscopy. <i>Am J Surg</i> , 179(1): 67-73.
38392	Xie Y, Tan Y, Tang S (2004). Epidemiology of 377 patients with chemical burns in Guangdong province. <i>Burns</i> , 30(6): 569-72.
113896	Ye C, Wang X, Zhang Y, et al (2016). Ten-year epidemiology of chemical burns in western Zhejiang Province, China. <i>Burns</i> , 42(3): 668-74.
113897	Yin N, Hu L, Xiao ZB, et al (2018). Factors influencing thermal injury to skin and abdominal wall structures in HIFU ablation of uterine fibroids. <i>Int J Hyperthermia</i> , 34(8): 1298-303.
113898	Yon JR, Fredericks C, Mentzer C, et al (2021). The end of the assembly line: Shifting patterns of automotive burns. <i>Burns</i> , 47(3): 728-32.
73464	Young JL, Sountoulides P, Kolla SB, et al (2010). Ice burn: protecting the flank during renal cryotherapy. <i>J Endourol</i> , 24(8): 1249-53.
113899	Zaramo TZ, Green JK, Janis JE (2022). Practical review of the current management of frostbite injuries. <i>Plast Reconstr Surg Glob Open</i> , 10(10): e4618.
113900	Zhang Y, Zhang J, Jiang X, et al (2016). Hydrofluoric acid burns in the western Zhejiang Province of China: a 10-year epidemiological study. <i>J Occup Med Toxicol</i> , 11: 55.
73736	Zhang YM, Ruan J, Xiao R, et al (2013). Comparative study of 1,064-nm laser-induced skin burn and thermal skin burn. <i>Cell Biochem Biophys</i> , 67(3): 1005-14.
73737	Zhao WP, Chen JY, Chen WZ (2014). Effect of abdominal liposuction on sonographically guided high-intensity focused ultrasound ablation. <i>J Ultrasound Med</i> , 33(9): 1539-44.
73722	Zhou W, Ding Q, Liu X, et al (2012). Percutaneous microwave coagulation for eradication of VX2 tumors subcutaneously in rabbits. <i>World J Surg Oncol</i> , 10: 97.
113901	Zwierello W, Piorun K, Skorka-Majewicz M, et al (2023). Burns: Classification, pathophysiology, and treatment: A review. <i>Int J Mol Sci</i> , 24(4): 3749.