



## CUT, STAB, ABRASION AND LACERATION

RMA ID Number	Reference List for RMA037-3 as at December 2023
---------------	---

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.
76331	Armstrong DG, Meyr AJ (2015). Basic principles of wound management. Retrieved 9 November 2015, from <a href="http://www.uptodate.com/contents/basic-principles-of-wound-management">http://www.uptodate.com/contents/basic-principles-of-wound-management</a>
38396	Asaria J, Kobusingye OC, Khingi BA, et al (2004). Acid burns from personal assault in Uganda. <i>Burns</i> , 30(1): 78-81.
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.
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.
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.
38400	Carroll LS (2005). Sulfur mustard: cutaneous exposure. <i>Clin Toxicol (Phila)</i> , 43(1): 55.
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.
27767	Chou TD, Lee TW, Chen SL, et al (2001). The management of white phosphorus burns. <i>Burns</i> , 27(5): 492-7.
23735	Davis KG, Aspera G (2001). Exposure to liquid sulfur mustard. <i>Ann Emerg Med</i> , 37(6): 653-6.
76332	de la Torre J (2015). Chronic wounds. Retrieved 9 November 2015, from <a href="http://emedicine.medscape.com/article/1298452-overview#showall">http://emedicine.medscape.com/article/1298452-overview#showall</a>
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.
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.

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.
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.
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.
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.
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.
38421	Hunt JP, Calvert CT, Peck MD, et al (2000). Occupation-related burn injuries. <i>J Burn Care Rehabil</i> , 21(4): 327-32.
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.
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.
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.
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.
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.
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.
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.
38417	Menter JM, Hatch KL (2003). Clothing as solar radiation protection. <i>Curr Probl Dermatol</i> , 31: 50-63.
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.
38402	Nahlieli O, Baruchin AM, Levi D, et al (2001). Povidone-iodine related burns. <i>Burns</i> , 27(2): 185-8.
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.
38386	Pegg SP (2005). Burn epidemiology in the Brisbane and Queensland area. <i>Burns</i> , 31(Suppl 1): S27-31.
38395	Pitkanen J, Al-Qattan MM (2001). Epidemiology of domestic chemical burns in Saudi Arabia. <i>Burns</i> , 27(4): 376-8.

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.
38393	Ricketts S, Kimble FW (2003). Chemical injuries: the Tasmanian burns unit experience. <i>ANZ J Surg</i> , 73(1-2): 45-8.
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.
27390	Schissel DJ, Barney DL, Keller R (1998). Cold weather injuries in an arctic environment. <i>Mil Med</i> , 163(8): 568-71.
38411	Shoveller JA, Lovato CY (2001). Measuring self-reported sunburn: challenges and recommendations. <i>Chronic Dis Can</i> , 22(3-4): 83-98.
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.
38418	Stockhausen AL, Katcher ML (2001). Burn injury from products in the home: prevention and counseling. <i>WMJ</i> , 100(6): 39-44.
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.
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.
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.