



## METHAEMOGLOBINAEMIA

RMA ID Number	Reference List for RMA209-2 as at February 2019
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90358	Agency for Toxic Substances and Disease Registry (2015). Nitrate/nitrite - ToxFAQs. Retrieved 17 January 2019, from <a href="https://www.atsdr.cdc.gov/toxfaqs/tfacts204.pdf">https://www.atsdr.cdc.gov/toxfaqs/tfacts204.pdf</a>
29543	Agency for Toxic Substances & Disease Registry (ATSDR) (2002). Toxicological profile for Creosote. Retrieved 20 November 2003, from <a href="http://www.atsdr.cdc.gov/toxprofiles/tp85.html">http://www.atsdr.cdc.gov/toxprofiles/tp85.html</a>
56678	Agency for Toxic Substances and Disease Registry (1992). Toxicological Profile for Nitrophenols: 2-Nitrophenol, 4-Nitrophenol. U.S Department of Health and Human Services.
56676	Anderson DM, Keith J, Novak PD (Lexicographers) (2007). Methemoglobinemia. Dorland's Illustrated Medical Dictionary, : 1164. Saunders Elsevier, Philadelphia.
56639	Anonymous (1985). Menadione. Retrieved 17 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56628	Anonymous (1986). Tetranitromethane. CAS Registry Number: 509-14-8. Retrieved 12 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56638	Anonymous (1987). Paraquat. Retrieved 17 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56616	Anonymous (1992). 1,2-Propylene glycol dinitrate. Retrieved 10 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_264500.html">http://www.osha.gov/dts/chemicalsampling/data/CH_264500.html</a>
56671	Anonymous (1992). Creosote. Retrieved 24 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_229760.html">http://www.osha.gov/dts/chemicalsampling/data/CH_229760.html</a>
56668	Anonymous (1992). Creosote, Wood. Retrieved 24 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~iUr74c:2:FULL">http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~iUr74c:2:FULL</a>
56617	Anonymous (1992). Ethylene Glycol Dinitrate. Retrieved 10 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_240415.html">http://www.osha.gov/dts/chemicalsampling/data/CH_240415.html</a>
56655	Anonymous (1995). Hydroxylamine. Retrieved 22 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0</a>
56635	Anonymous (1995). ortho-TOLUIDINE. ECSC: 0341. Retrieved 12 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0</a>
56646	Anonymous (1996). 2,4-Dinitrophenol. ICSC: 0464. Retrieved 19 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0</a>
56669	Anonymous (1996). Antipyrine. Retrieved 23 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0</a>

56629	Anonymous (1996). Tetranitromethane. Retrieved 12 March 2010, from <a href="http://osha.gov/SLTC/healthguidelines/tetranitromethane/recognition.html">http://osha.gov/SLTC/healthguidelines/tetranitromethane/recognition.html</a>
56673	Anonymous (1997). p-Phenylenediamine. Retrieved 24 March 2010, from <a href="http://www.cdc.gov/niosh/ipcsneng/neng0805.html">http://www.cdc.gov/niosh/ipcsneng/neng0805.html</a>
56667	Anonymous (1997). Pyrogalllic Acid. Retrieved 24 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~QBKQsC:1:FULL">http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~QBKQsC:1:FULL</a>
56631	Anonymous (1998). 2,4-Toluenediamine. ICSC: 0582. Retrieved 12 March 2010, from <a href="http://ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0">http://ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0</a>
56623	Anonymous (1998). Nitroethane. ICSC: 0817. Retrieved 11 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0</a>
56624	Anonymous (1998). p-Nitrophenol. ICSC: 0066. Retrieved 11 March 2010, from <a href="http://www.cdc.gov/niosh/ipcsneng/neng0066.html">http://www.cdc.gov/niosh/ipcsneng/neng0066.html</a>
56609	Anonymous (1998). Potassium perchlorate. Retrieved 9 March 2010, from <a href="http://www.cdc.gov/niosh/ipcs/icstart.html">http://www.cdc.gov/niosh/ipcs/icstart.html</a>
56608	Anonymous (1998). Potassium chlorate. Retrieved 9 March 2010, from <a href="http://www.cdc.gov/niosh/ipcs/icstart.html">http://www.cdc.gov/niosh/ipcs/icstart.html</a>
56649	Anonymous (1999). 2,4-Dinitrophenol. Retrieved 19 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56648	Anonymous (1999). 2,3-Dinitrophenol. Retrieved 19 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56647	Anonymous (1999). Dinitrophenol. Retrieved 19 March 2010, from <a href="http://www.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~18zIEs1:FULL">http://www.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~18zIEs1:FULL</a>
56620	Anonymous (1999). Ethylene Glycol Dinitrate. ICSC: 1056. Retrieved 10 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc1">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc1</a>
56661	Anonymous (1999). Phenylhydrazine. Retrieved 23 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_261700.html">http://www.osha.gov/dts/chemicalsampling/data/CH_261700.html</a>
56610	Anonymous (1999). Sodium chlorate. Retrieved 9 March 2010, from <a href="http://www.cdc.gov/niosh/ipcs/icstart.html">http://www.cdc.gov/niosh/ipcs/icstart.html</a>
56611	Anonymous (1999). Sodium perchlorate. Retrieved 9 March 2010, from <a href="http://www.cdc.gov/niosh/ipcs/icstart.html">http://www.cdc.gov/niosh/ipcs/icstart.html</a>
56630	Anonymous (1999). Tetranitromethane. IMIS 2395. Retrieved 12 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_271300.html">http://www.osha.gov/dts/chemicalsampling/data/CH_271300.html</a>
56612	Anonymous (2000). Barium chlorate. Retrieved 9 March 2010, from <a href="http://www.cdc.gov/niosh/ipcs/icstart.html">http://www.cdc.gov/niosh/ipcs/icstart.html</a>
56650	Anonymous (2001). Arsine. Retrieved 19 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56652	Anonymous (2001). Hydroxylamine. Retrieved 22 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~1cpeWI:1:FULL">http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~1cpeWI:1:FULL</a>
56636	Anonymous (2001). Paraquat dichloride. ICSC: 0005. Retrieved 17 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc0</a>
56666	Anonymous (2001). Potassium permanganate. Retrieved 24 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~xxnJog:1:FULL">http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~xxnJog:1:FULL</a>
56619	Anonymous (2001). Propylene glycol dinitrate. ICSC:1392. Retrieved 10 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc1">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/_icsc1</a>
56645	Anonymous (2003). Arsine. Retrieved 18 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_21590.html">http://www.osha.gov/dts/chemicalsampling/data/CH_21590.html</a>

56674	Anonymous (2003). Creosote. Retrieved 24 March 2010, from <a href="http://www.cdc.gov/niosh/ipcsneng/neng0572.html">http://www.cdc.gov/niosh/ipcsneng/neng0572.html</a>
56621	Anonymous (2004). Chromium (VI) Oxide. ICSC: 1194. Retrieved 10 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/icsc1">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/icsc1</a>
56642	Anonymous (2004). Paraquat, respirable dust. Retrieved 17 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_259500.html">http://www.osha.gov/dts/chemicalsampling/data/CH_259500.html</a>
56663	Anonymous (2004). Phenylhydrazine. Retrieved 23 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~z9xZfn:1:FULL">http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~z9xZfn:1:FULL</a>
56634	Anonymous (2004). Tetranitromethane. Retrieved 12 March 2010, from <a href="http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/icsc1">http://www.ilo.org/legacy/english/protection/safework/cis/products/icsc/dtasht/icsc1</a>
56710	Anonymous (2005). NIOSH Pocket Guide to Chemical Hazards: Toluenediamine. . Retrieved 24 May 2010, from <a href="http://www.cdc.gov/niosh/npg/npgd0620.html">http://www.cdc.gov/niosh/npg/npgd0620.html</a>
56708	Anonymous (2005). NIOSH Pocket Guide to Chemical Hazards: Paraquat (paraquat dichloride). . Retrieved 17 March 2010, from <a href="http://www.cdc.gov/niosh/npg/npgd0478.html">http://www.cdc.gov/niosh/npg/npgd0478.html</a>
56703	Anonymous (2005). NIOSH Pocket Guide to Chemical Hazards: Phenylhydrazine. . Retrieved 23 March 2010, from <a href="http://www.cdc.gov/niosh/npg/npgd0499.html">http://www.cdc.gov/niosh/npg/npgd0499.html</a>
56704	Anonymous (2005). NIOSH Pocket Guide to Chemical Hazards: Chromic acid and chromates. . Retrieved 10 March 2010, from <a href="http://www.cdc.gov/niosh/npg/npgd0138.html">http://www.cdc.gov/niosh/npg/npgd0138.html</a>
56707	Anonymous (2005). NIOSH Pocket Guide to Chemical Hazards: Tetranitromethane. . Retrieved 12 March 2010, from <a href="http://www.cdc.gov/niosh/npg/npgd0605.html">http://www.cdc.gov/niosh/npg/npgd0605.html</a>
56706	Anonymous (2005). NIOSH Pocket Guide to Chemical Hazards: Propylene glycol dinitrate. . Retrieved 10 March 2010, from <a href="http://www.cdc.gov/niosh/npg/npgd0535.html">http://www.cdc.gov/niosh/npg/npgd0535.html</a>
56709	Anonymous (2005). NIOSH Pocket Guide to Chemical Hazards: Arsine. . Retrieved 18 March 2010, from <a href="http://www.cdc.gov/niosh/npg/npgd0040.html">http://www.cdc.gov/niosh/npg/npgd0040.html</a>
56705	Anonymous (2005). NIOSH Pocket Guide to Chemical Hazards: Ethylene glycol dinitrate. . Retrieved 10 March 2010, from <a href="http://www.cdc.gov/niosh/npg/npgd0273.html">http://www.cdc.gov/niosh/npg/npgd0273.html</a>
56625	Anonymous (2005). p-Nitrophenol IMIS Code Numbr: N607 Retrieved 11 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_25770.html">http://www.osha.gov/dts/chemicalsampling/data/CH_25770.html</a>
56640	Anonymous (2006). 1,4-Naphthoquinone. Retrieved 17 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56686	Anonymous (2006). Fasturtec. Retrieved 24 May 2010, from <a href="https://www.mimsonline.com.au/Search/QuickSearch.aspx?ModuleName=Product%20Info&amp;searchKeyword=fasturtec">https://www.mimsonline.com.au/Search/QuickSearch.aspx?ModuleName=Product%20Info&amp;searchKeyword=fasturtec</a>
56672	Anonymous (2006). Pyrogalllic acid. Retrieved 24 March 2010, from <a href="http://www.cdc.gov/niosh/ipcsneng/neng0770.html">http://www.cdc.gov/niosh/ipcsneng/neng0770.html</a>
56644	Anonymous (2007). Alloxan. Retrieved 18 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56665	Anonymous (2007). Coal tar creosote. Retrieved 24 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~iUr74c:1:FULL">http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~iUr74c:1:FULL</a>
56654	Anonymous (2007). Hydroxylamine. Retrieved 22 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_246897.html">http://www.osha.gov/dts/chemicalsampling/data/CH_246897.html</a>
56651	Anonymous (2007). Phenytoin. Retrieved 22 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~ORGA1:1:FULL">http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~ORGA1:1:FULL</a>
56664	Anonymous (2007). Valproic Acid. Retrieved 23 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~fFvWQ9:1:FULL">http://toxnet.nlm.nih.gov/cgi-bin/sis/search/f?./temp/~fFvWQ9:1:FULL</a>

56606	Anonymous (2008). 4-Dimethylaminophenol hydrochloride. Retrieved 8 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56659	Anonymous (2008). Acetylphenylhydrazine. Retrieved 23 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS98DA2B/D">http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS98DA2B/D</a>
56643	Anonymous (2008). Aminosalicyclic Acid. Retrieved 17 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcl/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcl/librarian/PFDefaultActionId/pf.PrintReady</a>
56618	Anonymous (2008). Chromium (VI) (Hexavalent Chromium). Retrieved 10 March 2010, from <a href="http://www.osha.gov/dts/chemicalsampling/data/CH_228697.html">http://www.osha.gov/dts/chemicalsampling/data/CH_228697.html</a>
56681	Anonymous (2008). Draft toxicological profile for chromium. Agency for Toxic Substances and Disease Registry, Atlanta, Georgia.
56632	Anonymous (2008). Pentaerithrityl tetranitrate. Retrieved 12 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/DEF9E7D">http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/DEF9E7D</a>
56633	Anonymous (2008). Phenylpropanolamine. Retrieved 12 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/903DC8/D">http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/903DC8/D</a>
56658	Anonymous (2008). Phenazone. Retrieved 23 March 2010, from <a href="http://proxy11.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/873410/DU">http://proxy11.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/873410/DU</a>
56605	Anonymous (2008). Phenol. Retrieved 8 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56656	Anonymous (2008). Phenytoin. Retrieved 22 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56660	Anonymous (2008). Potassium Permanganate. Retrieved 24 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/MainCS/B9FE78/D">http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/MainCS/B9FE78/D</a>
56607	Anonymous (2008). Potassium chlorate. Retrieved 8 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56675	Anonymous (2008). Sodium nitroprusside. Retrieved 26 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/F7A308/DU">http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/F7A308/DU</a>
56614	Anonymous (2008). Sodium chlorate. Retrieved 9 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56679	Anonymous (2008). Toxicological profile for Aluminium. Agency for Toxic Substances and Disease Registry, Atlanta, Georgia, . . .
56657	Anonymous (2008). Valproate. Retrieved 23 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/F3A11F/D">http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/F3A11F/D</a>
56662	Anonymous (2008). Valproic Acid. Retrieved 23 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/MAIN/cs/F3A11f/d">http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/MAIN/cs/F3A11f/d</a>
56637	Anonymous (2008). Vitamin K substances. Retrieved 17 March 2010, from <a href="http://www.proxy1.usc.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://www.proxy1.usc.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>

56685	Anonymous (2009). DBL phenytoin injection BP. Retrieved 24 May 2010, from <a href="https://www.mimsonline.com.au/Search/QuickSearch.aspx?ModuleName=Product%20Info&amp;searchKeyword=DBL+Phenytoin+Injection+BP">https://www.mimsonline.com.au/Search/QuickSearch.aspx?ModuleName=Product%20Info&amp;searchKeyword=DBL+Phenytoin+Injection+BP</a>
56687	Anonymous (2009). DBL sodium nitroprusside for injection BP. Retrieved 24 May 2010, from <a href="https://www.mimsonline.com.au/Search/QuickSearch.aspx?ModuleName=Product%20Info&amp;searchKeyword=DBL+sodium+nitroprusside+for+injection+BP">https://www.mimsonline.com.au/Search/QuickSearch.aspx?ModuleName=Product%20Info&amp;searchKeyword=DBL+sodium+nitroprusside+for+injection+BP</a>
56627	Anonymous (2009). Pentaerythritol tetranitrate. Retrieved 12 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcl/librarian/ND_T/HCS/ND_PR/Main/CS/DEF9E7D">http://proxy1.use.hcn.com.au/hcl/librarian/ND_T/HCS/ND_PR/Main/CS/DEF9E7D</a>
56641	Anonymous (2009). Phytanadione. Retrieved 17 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56653	Anonymous (2009). Phenytoin. Retrieved 22 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56684	Anonymous (2009). Sodium valproate sandoz. Retrieved 24 May 2010, from <a href="https://www.mimsonline.com.au/Search/QuickSearch.aspx?ModuleName=Product%20Info&amp;searchKeyword=sodium+valproate+sandoz">https://www.mimsonline.com.au/Search/QuickSearch.aspx?ModuleName=Product%20Info&amp;searchKeyword=sodium+valproate+sandoz</a>
56626	Anonymous (2010). 4-Nitrophenol. Retrieved 11 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56615	Anonymous (2010). Aluminum Phosphide. Retrieved 9 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56602	Anonymous (2010). Celecoxib. Retrieved 5 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56622	Anonymous (2010). Chromium Compounds. Retrieved 10 March 2010, from <a href="http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt">http://toxnet.nlm.nih.gov/cgi-bin/sis/download.txt</a>
56700	Anonymous (2010). Dilantin Capsules/Phenytoin. Retrieved 22 March 2010, from <a href="https://www.mimsonline.com.au/Search/FullPI.aspx?ModuleName=Product%20Info&amp;searchKeyword=dilantin+capsules&amp;PreviousPage=~/Search/QuickSearch.aspx&amp;SearchType=&amp;ID=5250001_2">https://www.mimsonline.com.au/Search/FullPI.aspx?ModuleName=Product%20Info&amp;searchKeyword=dilantin+capsules&amp;PreviousPage=~/Search/QuickSearch.aspx&amp;SearchType=&amp;ID=5250001_2</a>
56604	Anonymous (2010). Hydroquinone. Retrieved 8 March 2010, from <a href="http://proxy1.use.hcn.com.au/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/librarian/PFDefaultActionId/pf.PrintReady</a>
56603	Anonymous (2010). Nitrofurantoin. Retrieved 5 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
56670	Anonymous (2010). Potassium Permanganate. Retrieved 24 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/B9FE78/D">http://proxy1.use.hcn.com.au/hcs/librarian/ND_T/HCS/ND_PR/Main/CS/B9FE78/D</a>
56601	Anonymous (2010). Zopiclone and related agents. Retrieved 5 March 2010, from <a href="http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady">http://proxy1.use.hcn.com.au/hcs/librarian/PFDefaultActionId/pf.PrintReady</a>
54940	Ash-Bernal R, Wise R, Wright SM (2004). Acquired methemoglobinemia. A retrospective series of 138 cases at 2 teaching hospitals. <i>Medicine</i> , 83: 265-73.
56680	ATSDR (1995). Toxicological profile for dinitrophenols. Agency for Toxic Substances and Disease Registry, . Agency for Toxic Substances and Disease Registry, Atlanta, Georgia.

90357	ATSDR (Agency for Toxic Substances and Disease Registry) (2017). Toxicological profile for nitrate and nitrite. U.S Department of Health and Human Services.
4808	Avner JR, Henretig FM, McAneney CM (1990). Acquired methemoglobinemia. <i>AJDC</i> , 144: 1229-30.
55067	Bacon R (1997). Nitrate preserved sausage meat causes an unusual food poisoning incident. <i>Communicable Disease Report</i> , 7(3): R45-7.
54965	Badii F, Maghelli S, Costa N, et al (2009). Acute methemoglobinemia after nitroglycerine transcutaneous absorption after bomb explosion: a case report. <i>J Trauma</i> , 66: 936-7.
87893	Barash M, Reich KA, Rademaker D (2015). Lidocaine-induced methemoglobinemia: a clinical reminder. <i>J Am Osteopath Assoc</i> , 115(2): 94-8.
87907	Barclay JA, Ziembra SE, Ibrahim RB (2011). Dapsone-induced methemoglobinemia: a primer for clinicians. <i>Ann Pharmacother</i> , 45(9): 1103-15.
54912	Beneteau-Burnat B, Pernet P, Vaubourdolle M, et al (2005). [Comment] Hypermethemoglobinemia in a substance abuser. <i>Ann J Emerg Med</i> , 23(6): 816-7.
56600	Benz EJ (2008). Disorders of hemoglobin. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 99: 635-43. .
54904	Berkun H, Akpek EA, Arslan G (2008). Methemoglobin levels during epidural anesthesia for renal transplantation. <i>M E J Anesth</i> , 19(5): 997-1011.
55175	Bilgin H, Ozcan B, Bilgin T (1998). Methemoglobinemia induced by methylene blue perturbation during laparoscopy. <i>Acta Anaesthesiol Scand</i> , 42: 594-5.
56597	Boehncke A, Koennecker G, Mangelsdorf, et al (2000). Mononitrophenols. Concise International Chemical Assessment Document 20. Retrieved 21 May 2010, from <a href="http://inchem.org/documents/cicads/cicads/cicad_20.htm">http://inchem.org/documents/cicads/cicads/cicad_20.htm</a>
56595	Bogle RG, Theron P, Brooks P, et al (2006). Aluminium phosphide poisoning. <i>Emerg Med J</i> , 23(1): e3.
55182	Botti K, Grosleron-Gros N, Khaldi N, et al (2003). Postmortem findings in 22 victims due to two grain silo explosions in France. <i>J Forensic Sci</i> , 48(4): 827-31.
54923	Bradberry SM (2003). Occupational methaemoglobinaemia. Mechanisms of production, features, diagnosis and management including the use of methylene blue. <i>Toxicol Rev</i> , 22(1): 13-27.
54916	Brewer GJ (2007). [Comment] Rediscovery of the susceptibility of G6PD deficient persons to methemoglobinemia from oxidant drugs, and to hemolysis from methylene blue. <i>Am J Hematol</i> , 82(1): 87-8. Comment on ID: 54915.
54947	Bristol I, Brown J, Slomovitz BM, et al (2005). Methemoglobinemia induced by topical vaginal sulfanilamide cream in a patient with cervical cancer: a case report. <i>Gynecologic Oncology</i> , 97: 953-6.
87898	Brown C, Bowling M (2013). Methemoglobinemia in bronchoscopy: A case series and a review of the literature. <i>J Bronchol Intervent Pulmonol</i> , 20(3): 241-6.
54949	Browning LA, Kruse JA (2005). Hemolysis and methemoglobinemia secondary to rasburicase administration. <i>Ann Pharmacother</i> , 39: 1932-5.
54938	Brunato F, Garziera MG, Briguglio E (2003). A severe methaemoglobinemia induced by nitrates: a case report. <i>Eur J Emerg Med</i> , 10: 326-30.
56590	Carey R, Dobson S, Brooke I (2000). Phenylhydrazine. Concise International Chemical Assessment Document 19. Retrieved 9 May 2010, from <a href="http://www.inchem.org/documents/cicads/cicads/cicad_19.htm">http://www.inchem.org/documents/cicads/cicads/cicad_19.htm</a>

54902	Carmona-Fonseca J, Alvarez G, Maestre A (2009). Methemoglobinemia and adverse events in plasmodium vivax malaria patients associated with high doses of primaquine treatment. <i>Am J Trop Med Hyg</i> , 80(2): 188-93.
56583	Centers for Disease Control and Prevention (2002). Methemoglobinemia following unintentional ingestion of sodium nitrite - New York, 2002. <i>MMWR</i> , 51(29): 639-42.
56589	Centers for Disease Control and Prevention (1997). Methemoglobinemia attributable to nitrite contamination of potable water through boiler fluid additives - New Jersey, 1992 and 1996. <i>MMWR</i> , 45(9): 202-4.
87953	Chan TY (2011). Vegetable-borne nitrate and nitrite and the risk of methaemoglobinaemia. <i>Toxicology Letters</i> , 200(1-2): 107-8.
87902	Chan TY (2014). Zopiclone-induced methemoglobinemia and hemolytic anemia. <i>Int J Clin Pharmacol Ther</i> , 52(5): 402-6.
55283	Chan TYK (1996). Food-borne nitrates and nitrites as a cause of methemoglobinemia. <i>Southeast Asian J Trop Med Public Health</i> , 27(1): 189-92.
54945	Chiu JS, Poon WT, Chan KC, et al (2005). Nitrite-induced methaemoglobinaemia - aetiology, diagnosis and treatment. <i>Anaesthesia</i> , 60: 496-500.
56689	Chongtham DS, Phurailatpam J, Singh MM, et al (1997). Methaemoglobinemia in nitrobenzene poisoning. <i>JPGM</i> , 43(3): 73-4.
55184	Chongtham DS, Phurailatpam J, Singh MM, et al (1999). Methaemoglobinaemia in nitrobenzene poisoning - a case report. <i>J Indian Med Assoc</i> , 97(11): 469-70.
87948	Chowdhary S, Bukoye B, Bhandsali AM, et al (2013). Risk of topical anesthetic-induced methemoglobinemia. <i>JAMA</i> , 173(9): 771-6.
55172	Coleman MD, Coleman NA (1996). Drug-induced methaemoglobinaemia. Treatment issues. <i>Drug Safety</i> , 14(6): 394-405.
56588	Coles GA, Davies HG, Daley D, et al (1969). Acute intravascular haemolysis and renal failure due to arsine poisoning. <i>Postgrad Med J</i> , 45: 170-2.
87919	Conroy AL, Hawkes M, Hayford K, et al (2016). Methemoglobin and nitric oxide therapy in Ugandan children hospitalized for febrile illness: results from a prospective cohort study and randomized double-blind placebo-controlled trial. <i>BMC Pediatrics</i> , 16(1): 177.
87896	Cortazzo JA, Lichtman AD (2014). Methemoglobinemia: A review and recommendations for management. <i>J Cardiothorac Vasc Anesth</i> , 28(4): 1043-7.
4809	Cunningham AA (1956). Resorcin poisoning. <i>Arch Dis Child</i> , 31(157): 173-8.
56598	Czerczak S, Fishbein L (2002). Arsine: human health aspects. Concise International Chemical Assessment Document 47. Retrieved 21 May 2010, from <a href="http://www.inchem.org/documents/cicads/cicads/cicad47.htm">http://www.inchem.org/documents/cicads/cicads/cicad47.htm</a>
56585	Davidovits M, Barak A, Clepr R, et al (2003). Methaemoglobinaemia and haemolysis associated with hydrogen peroxide in a paediatric haemodialysis centre: a warning note. <i>Nephrol Dial Transplant</i> , 18: 2354-8.
90368	De Flora A, Benatti U, Guida L, et al (1985). Favism: disordered erythrocyte calcium homeostasis. <i>Blood</i> , 66: 294-7.
55286	De Silva WAS, Bodinayake CK (1997). Propanil poisoning. <i>Ceylon Medical Journal</i> , 42: 81-4.
56582	Dean BS, Lopez G, Krenzelok EP (1992). Environmentally-induced methemoglobinemia in an infant. <i>Clin Toxicol</i> , 30(1): 127-33.
55751	Demirel H, Koster VS, Koot MJ, et al (1999). Methemoglobinemia as an uncommon cause of cyanosis. <i>The Netherlands Journal of Medicine</i> , 55: 19-22.

90360	Denshaw-Burke M (2018). Methemoglobinemia. Retrieved 17 January 2019, from <a href="https://emedicine.medscape.com/article/204178-overview">https://emedicine.medscape.com/article/204178-overview</a>
55191	DeTorres JP, Strom JA, Jaber BL, et al (2002). Hemodialysis-associated methemoglobinemia in acute renal failure. <i>Am J Kidney Dis</i> , 39(6): 1307-9.
54929	Dotsch J, Demirakca S, Hahn D, et al (1999). Accuracy of methemoglobin measurements: comparison of six different commercial devices and one manual method. <i>Crit Care Med</i> , 27(6): 1191-4.
54928	Dotsch J, Demirakca S, Dratz M, et al (2000). Comparison of methylene blue, riboflavin, and n-acetylcysteine for the reduction of nitric oxide-induced methemoglobinemia. <i>Crit Care Med</i> , 28(4): 958-61.
4810	Dukes MN, JK, Blackwell, Dittmann S, et al (1992). <i>Meyler's Side Effects of Drugs</i> , 12th Edition,: 359. Elsevier, Amsterdam.
55280	Dunn R (1998). [Comment] Sulfasalazine and seizures. <i>Clinical Toxicology</i> , 36(7): 759-60. Comment on ID: 55279.
55278	Dunn RJ (1998). Massive sulfasalazine and paracetamol ingestion causing acidosis, hyperglycemia, coagulopathy, and methemoglobinemia. <i>Clinical Toxicology</i> , 36(3): 239-42.
87916	El-Husseini A, Azarov N (2010). Is threshold for treatment of methemoglobinemia the same for all? A case report and literature review. <i>Am J Emerg Med</i> , 28(6): 748.e5-10.
90378	FDA Advisory Committee Briefing Document (2018). Krintafel. Retrieved 21 September 2018, from <a href="https://www.fda.gov/downloads/advisorycommittees/committeesmeetingmaterials/drugs/anti-infectivedrugsadvisorycommittee/ucm612875.pdf">https://www.fda.gov/downloads/advisorycommittees/committeesmeetingmaterials/drugs/anti-infectivedrugsadvisorycommittee/ucm612875.pdf</a>
54924	Fenves AZ, Gipson JS, Pancorvo C (2000). Chloramine-induced methemoglobinemia in a hemodialysis patient. <i>Seminars in Dialysis</i> , 13(5): 327-9.
4811	Ferraro L, Zeichner S, Greenblott G, et al (1988). Cetacaine induced acute methaemoglobinaemia. <i>Anesthesiology</i> , 69: 614.
56593	Fewtrell L (2004). Drinking-water nitrate, methemoglobinemia, and global burden of disease: a discussion. <i>Environ Health Perspect</i> , 112(14): 1371-3.
54915	Foltz LM, Dalal BI, Wadsworth LD, et al (2006). Recognition and management of methemoglobinemia and hemolysis in a G6PD-deficient patient on experimental anticancer drug triapine. <i>Am J Hematol</i> , 81: 210-1.
54970	Fung HT, Lai CH, Wong OF, et al (2008). Two cases of methemoglobinemia following zopiclone ingestion. <i>Clinical Toxicology</i> , 46(2): 167-70.
54959	Galluccio ST, Edwards NA, Caldicott DGE, et al (2007). Methaemoglobinaemia: an explosive case. <i>Crit Care Resusc</i> , 9(2): 178-80.
54935	Gold NA, Bithoney WG (2003). Methemoglobinemia due to ingestion of at most three pills of pyridium in a 2-year-old: case report and review. <i>J Emerg Med</i> , 25(2): 143-8.
55171	Goodwin TM, Gherman RB, Hameed A, et al (1999). Favorable response of Eisenmenger syndrome to inhaled nitric oxide during pregnancy. <i>Am J Obstet Gynecol</i> , 180: 64-7.
54969	Goth L, Bigler NW (2007). Catalase deficiency may complicate urate oxidase (rasburicase) therapy. <i>Free Radical Research</i> , 41(9): 953-5.
54958	Goutorbe P, Meaudre E, Ascencio, et al (2008). [Comment] Methaemoglobinaemia, pulse oximeter and burns. <i>Burns</i> , 34: 736. Comment on ID: 54957.
56596	Gregg N, Dobson S, Cary R (1998). o-Toluidine. Concise International Chemical Assessment Document 7. Retrieved 21 May 2010, from <a href="http://incchem.org/documents/cicads/cicads/cicad_07.htm">http://incchem.org/documents/cicads/cicads/cicad_07.htm</a>
55285	Griffin JP (1997). Methaemoglobinaemia. <i>Adverse Drug React Toxicol Rev</i> , 16(1): 45-63.

87910	Grundlingh J, Dargan PI, El-Zanflay M, et al (2011). 2,4-Dinitrophenol (DNP): a weight loss agent with significant acute toxicity and risk of death. <i>J Med Toxicol</i> , 7(3): 205-12.
54963	Guay J (2009). Methemoglobinemia related to local anesthetics: a summary of 242 episodes. <i>Anesth Analg</i> , 108: 837-45.
87942	Gupta K, Jha M, Jadon RS, et al (2017). Case of methaemoglobinemia caused by tree oils and kerosene. <i>BMJ Case Reports</i> , 2017: bcr-2017-220802.
56592	Gupta SK, Gupta RC, Seth AK, Gupta AB, et al (1999). Adaptation of cytochrome-b5 reductase activity and methaemoglobinaemia in areas with a high nitrate concentration in drinking-water. <i>Bull World Health Organ</i> , 77(9): 749-53.
56591	Hadjiliadis D, Govert JA (2000). Methemoglobinemia after infusion of ifosfamide chemotherapy. <i>Chest</i> , 118: 1208-10.
87957	Hall NM, Jones FJ, Ainsworth CR, et al (2013). Methemoglobinemia in patients undergoing esophagogastroduodenoscopy: A randomized controlled trial. <i>Mil Med</i> , 178(6): 701-4.
54934	Hamada Y, Kameyama Y, Iizuka T, et al (2004). Methemoglobinemia from hydrogen peroxide in a patient with acatalasemia. <i>Anesthesiology</i> , 101(1): 247-8.
54919	Hamill M, Harte D, Miller RF (2007). Methaemoglobinaemia causing progressive dyspnoea and cyanosis during treatment of pneumocystis jirovecii pneumonia. <i>Int J STD AIDS</i> , 18: 577-8.
90369	Hanscheid T, Gresnigt T, Lohr S, et al (2014). Methaemoglobin and COHb in patients with malaria. <i>Malar J</i> , 13: 285.
87956	Hartman NR, Mao JJ, Zhou H, et al (2014). More methemoglobin is produced by benzocaine treatment than lidocaine treatment in human in vitro systems. <i>Regul Toxicol Pharmacol</i> , 70(1): 182-8.
90370	Haz-Map (2018). Methemoglobinemia. Retrieved 19 September 2018, from <a href="https://hazmap.nlm.nih.gov/category-details?id=210&amp;table=tbl diseases">https://hazmap.nlm.nih.gov/category-details?id=210&amp;table=tbl diseases</a>
55279	Heard K, O'Malley G, Dart RC, et al (1998). [Comment] Is sulfasalazine toxic? <i>Clinical Toxicology</i> , 36(7): 757-8. Comment on ID: 55278.
55287	Hess D, Bigatello L, Hurford WE (1997). Toxicity and complications of inhaled nitric oxide. <i>Respir Care Clin N Am</i> , 3(4): 487-503.
56682	Hoetelmans RM, Otten JM, Koks CH, et al (1996). Combined dapsone and clofazimine intoxication. <i>Hum Exp Toxicol</i> , 15: 625-8.
55189	Hord NG, Tang Y, Bryan NS (2009). Food sources of nitrates and nitrites: the physiologic context for potential health benefits. <i>Am J Clin Nutr</i> , 90: 1-10.
54913	Hovenga S, Koenders MEF, van der Werf TS, et al (1996). [Comment] Methaemoglobinaemia after inhalation of nitric oxide for treatment of hydrochlorothiazide-induced pulmonary oedema. <i>The Lancet</i> , 348(12): 1035-6.
90373	HSDB - ToxNet (2018). Mefloquine. Retrieved 18 January 2019, from <a href="http://www.toxnet.nlm.nih.gov/cgi-bin/sis/search/a?dbs+hsdb:@term+@DOCNO+6853">www.toxnet.nlm.nih.gov/cgi-bin/sis/search/a?dbs+hsdb:@term+@DOCNO+6853</a>
54939	Huang W-H, Lin J-L (2004). Acute renal failure following ingestion of manganese-containing fertilizer. <i>J Toxicol Clin Toxicol</i> , 42(3): 305-7.
55288	Humphreys SDM, Routledge PA (1998). The toxicology of silver nitrate. <i>Adverse Drug React Toxicol Rev</i> , 17(2/3): 115-43.
87914	Hunter L, Gordge L, Dargan PI, et al (2011). Methaemoglobinaemia associated with the use of cocaine and volatile nitrates as recreational drugs: a review. <i>Br J Clin Pharmacol</i> , 72(1): 18-26.

56677	IARC Working Group on the Evaluation of Carcinogenic Risks to Humans (2000). Some antiviral and antineoplastic drugs, and other pharmaceutical agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 76. IARC Press, Lyon.
56714	Iseron KV, Banner W, Froede RC, et al (1983). Failure of dialysis therapy in potassium dichromate poisoning. <i>J Emerg Med</i> , 1(2): 143-9. [Abstract]
87947	Jain MD, Nikonova A (2013). Methemoglobinemia from curing salt. <i>Canadian Medical Association Journal</i> , 185(16): E771.
87943	Jiranantakan T, Olsen KR, Tsutaoka B, et al (2016). Methemoglobinemia from frozen-dried mudfish contaminated with sodium nitrite. <i>Clinical Toxicology</i> , 54(9): 892.
56901	Kaluarachchi SI, Fernandopulle BM, Gunawardane BP (2001). Hepatic and haematological adverse reactions associated with the use of multidrug therapy in leprosy - a five year retrospective study. <i>Indian J Lepr</i> , 73(2): 121-9.
54932	Kane GC, Hoehn SM, Behrenbeck TR, et al (2007). Benzocaine-induced methemoglobinemia based on the Mayo Clinic experience from 28 478 transesophageal echocardiograms. Incidence, outcomes, and predisposing factors. <i>Arch Intern Med</i> , 167(18): 1977-82.
54944	Kaplan M, Hammerman C, Molloy E, et al (2005). [Comments] Severe hemolysis and hyperbilirubinemia due to perinatal naphthalene exposure. <i>Journal of Perinatology</i> , 25: 359-60. Comments on ID: 54943.
55187	Karadsheh NS, Shaker Q, Ratroat B (2001). Metoclopramide-induced methemoglobinemia in a patient with co-existing deficiency of glucose-6-phosphate dehydrogenase and NADH-cytochrome b5 reductase: failure of methylene blue treatment. <i>Haematologica</i> , 86: 659-60.
55190	Katan MB (2009). [Comment] Nitrate in foods: harmful or healthy? <i>Am J Clin Nutr</i> , 90: 11-2. Comment on ID: 55189.
56586	Kaufman D, Carlsten C (2005). Organic nitrogen compounds. <i>Textbook of Clinical Occupational and Environmental Medicine</i> , 2nd Edition, 42: 1031-9. Elsevier Saunders, Philadelphia.
54942	Kauishik P, Zuckerman SJ, Campo NJ, et al (2004). Celecoxib-induced methemoglobinemia. <i>Ann Pharmacother</i> , 38: 1635-8.
56584	Kennedy N, Smith CP, McWhinney P (2009). Faulty sausage production causing methaemoglobinaemia. <i>Arch Dis Child</i> , 76: 367-8.
54948	Kerger H, Dodidou P, Passani-Kruppa D, et al (2005). Excessive methaemoglobinaemia and multi-organ failure following 4-DMAP antidote therapy. <i>Resuscitation</i> , 66: 231-5.
55581	Kerremans ALM (1999). Toxic oxidative denaturation of hemoglobin. <i>The Netherlands Journal of Medicine</i> , 55: 1-3.
4812	Key MM, Henschel AF, Butler J, et al (1977). Occupational Diseases: A Guide to Their Recognition, 274-5. Department of Health, Education, and Welfare, National Institute for Occupational Safety and Health, Washington.
55178	Khan A, Adams A, Simmons G, et al (2006). Deadly meatballs - a near fatal case of methaemoglobinaemia. <i>N Z Med J</i> , 119(1239): 2107.
55173	Khan AM, Singh NT, Bilgrami S (1997). Flutamide induced methemoglobinemia. <i>J Urol</i> , 157: 1363.
88431	Khan M, Paul S, Farooq S, et al (2017). Rasburicase-induced methemoglobinemia in a patient with glucose-6-phosphate dehydrogenase deficiency. <i>Current Drug Safety</i> , 12(1): 13-8.
87922	Kim YJ, Sohn CH, Ryoo SM, et al (2016). Difference of the clinical course and outcome between dapsone-induced methemoglobinemia and other toxic-agent-induced methemoglobinemia. <i>Clin Toxicol</i> , 54(7): 581-4.
54971	Kizer N, Martinez E, Powell M (2006). Report of two cases of rasburicase-induced methemoglobinemia. <i>Leukemia &amp; Lymphoma</i> , 47(12): 2648-50.

56900	Klauer KM (2002). Life beyond mudpiles. <i>Air Medical Journal</i> , 21(5): 37-41.
55188	Kobayashi T, Kawabata M, Tanaka S, et al (2000). Methemoglobinemia induced by combined use of sodium nitrate and acetoaminophen. <i>Internal Medicine</i> , 39(10): 860.
54936	Koirala J (2004). [Comment] Trimethoprim-sulfamethoxazole-induced methemoglobinemia in an HIV-infected patient. <i>Mayo Clin Proc</i> , 79: 829-30.
55185	Kumar S, Gupta AB, Gupta S (2002). Need for revision of nitrates standards for drinking water: a case study of Rajasthan. <i>Indian J Environ Health</i> , 44(2): 168-72.
54930	Kung SW, Tse ML, Chan YC, et al (2008). Zopiclone-associated methemoglobinemia and renal impairment. <i>Clinical Toxicology</i> , 46(10): 1099-100.
87906	Kunos CA, Radivoyevitch T, Ingalls ST, et al (2012). Management of 3-aminopyridine-2-carboxaldehyde thiosemicarbazone-induced methemoglobinemia. <i>Future Oncol</i> , 8(2): 145-50.
55180	Lakshmi B (2002). [Comment] Methemoglobinemia with aluminum phosphide poisoning. <i>Am J Emerg Med</i> , 20(2): 130-2.
56613	Lall SB, Peshin SS, Mitra S (2000). Methemoglobinemia in aluminium phosphide poisoning in rats. <i>Indian J Exp Biol</i> , 38(1): 95-7.
55174	Landman J, Kavalier E, Waterhouse RL Jr (1997). Acquired methemoglobinemia possibly related to phenazopyridine in a woman with normal renal function. <i>J Urol</i> , 158: 1520-1.
55169	Lee SW, Lee JY, Lee KJ, et al (1999). A case of methemoglobinemia after ingestion of an aphrodisiac later proven as dapsone. <i>Yonsei Medical Journal</i> , 40(4): 388-91.
55179	Liao Y-P, Hung D-Z, Yang D-Y (2002). Hemolytic anemia after methylene blue therapy for aniline-induced methemoglobinemia. <i>Vet Hum Toxicol</i> , 44(1): 19-21.
54951	Lindenmann J, Matzi V, Kaufmann P, et al (2006). Hyperbaric oxygenation in the treatment of life-threatening isobutyl nitrite-induced methemoglobinemia - a case report. <i>Inhalation Toxicology</i> , 18: 1047-9.
54952	Linz AJ, Greenham RK, Fleming Fallon L (2006). Methemoglobinemia: an industrial outbreak among rubber molding workers. <i>JOEM</i> , 48(5): 523-8.
4813	Lundell E, Nordman R (1973). A case of infantile poisoning by topical application of Castellani's Solution. <i>Ann Clin Res</i> , 5: 404-6.
55186	Lutynski R, Steczed-Wojdyla M, Wojdyla Z, et al (1996). The concentrations of nitrates and nitrites in food products and environment and the occurrence of acute toxic methemoglobinemias. <i>Przegląd Lekarski</i> , 53(4): 351-5.
55282	Luzio JLFM, de Matos FJM (1996). [Comment] Methemoglobinemia after rifampin therapy. <i>Ann Pharmacother</i> , 30: 1339-40.
56683	Lynch A, Tobias JD (1998). Acute valproate ingestion induces symptomatic methemoglobinemia. <i>Pediatr Emerg Care</i> , 14(3): 205-7.
54961	Ma B, Goh BC, Tan EH, et al (2008). A multicenter phase II trial of 3-aminopyridine-1-carboxaldehyde thiosemicarbazone (3-AP, Triapine) and gemcitabine in advanced non-small-cell lung cancer with pharmacokinetic evaluation using peripheral blood mononuclear cells. <i>Invest New Drugs</i> , 26: 169-73.
56696	Maric P, Ali SS, Heron LG, et al (2008). Methaemoglobinaemia following ingestion of a commonly available food additive. <i>MJA</i> , 188(3): 156-8.
4814	Marshall B, Ecklund E (1980). Methemoglobinaemia from overdose of nitroglycerin. <i>JAMA</i> , 244: 330.
87951	Martinez A, Sanchez-Valverde F, Gil F, et al (2013). Methemoglobinemia induced by vegetable intake in infants in northern Spain. <i>J Pediatr Gastroenterol Nutr</i> , 56(5): 573-7.

55181	Martinez MA, Ballesteros S, Almarza E, et al (2003). Acute nitrobenzene poisoning with severe associated methemoglobinemia: identification in whole blood by GC-FID and GC-MS. <i>Journal of Analytical Toxicology</i> , 27: 221-5.
55540	Mary AML, Bhupalam L (2000). Metoclopramide-induced methemoglobinemia in an adult. <i>Journal of the Kentucky Medical Association</i> , 98(6): 245-7.
54907	Matteucci MJ, Reed WJ, Tanen DA (2003). Sodium thiosulfate fails to reduce nitrite-induced methemoglobinemia in vitro. <i>Acad Emerg Med</i> , 10(4): 299-302.
55192	McCrea S (2001). Methaemoglobinaemia and poisoning. <i>Emergency Nurse</i> , 9(5): 18-22.
54905	McRobb CM, Holt DW (2008). Methylene blue-induced methemoglobinemia during cardiopulmonary bypass? A case report and literature review. <i>JECT</i> , 40: 206-14.
87920	Medarov BI, Pahwa S, Reed S, et al (2017). Methemoglobinemia caused by portable dialysis in the critically ill. <i>Crit Care Med</i> , 45(2): e232-5.
55032	Mehta M (2007). [Comment] Estimating oxygenation in methaemoglobinaemia. <i>Anaesth Intensive Care</i> , 35: 988-92. Comment on ID: 55031.
56599	Melber C, Kielhorn J, Mangelsdorf I (2004). Coal tar creosote. Concise International Chemical Assessment Document 62. Retrieved 21 May 2010, from <a href="http://www.inchem.org/documents/cicads/cicads/cicad62.htm">http://www.inchem.org/documents/cicads/cicads/cicad62.htm</a>
54927	Mhaskar R, Mhaskar AM (2002). Methemoglobinemia following chromopertubation in treated pelvic tuberculosis. <i>Int J Gynecol Obstet</i> , 77: 41-2.
87946	Mitsides N, Green D, Middleton R, et al (2014). Dapsone-induced methemoglobinemia in renal transplant recipients: more prevalent than previously thought. <i>Transpl Infect Dis</i> , 16: 37-43.
56587	Mobo BHP, Cullen MR (2005). Disorders of the blood and blood forming organs. <i>Textbook of Clinical Occupational and Environmental Medicine</i> , 2nd Edition, 21: 454-8. Elsevier Saunders, Philadelphia.
56695	Modarai B, Kapadia YK, Kerins M, et al (2002). Methylene blue: a treatment for severe methaemoglobinaemia secondary to misuse of amyl nitrite. <i>Emerg Med J</i> , 19: 270-1.
56692	Mohorovic L (2003). The level of maternal methemoglobin during pregnancy in an air-polluted environment. <i>Environ Health Perspect</i> , 11(16): 1902-5.
54943	Molloy EJ, Doctor BA, Reed MD, et al (2004). Perinatal/neonatal case presentation. Perinatal toxicity of domestic naphthalene exposure. <i>Journal of Perinatology</i> , 24: 792-3.
54933	Moore TJ, Walsh CS, Cohen MR (2004). Reported adverse event cases of methemoglobinemia associated with benzocaine products. <i>Arch Intern Med</i> , 164: 1192-6.
56690	Moreira V, De Medeiros BC, Bonfim CM, et al (1998). Methemoglobinemia secondary to clofazimine treatment for chronic graft-versus-host disease. <i>Blood</i> , 92: 4872-3.
54908	Moriya F, Hashimoto Y (2003). Chemical factors affecting the interpretation of blood cyanide concentrations in fire victims. <i>Legal Medicine</i> , 5: S113-7.
55031	Mullick P, Kumar A, Dayal M, et al (2007). Aniline-induced methaemoglobinaemia in a glucose-6-phosphate dehydrogenase enzyme deficient patient. <i>Anaesth Intensive Care</i> , 35: 286-8.
90359	Mycyk MB (2015). Poisoning and drug overdose. <i>Harrison's Principles of Internal Medicine</i> , 19th Edition, Chapter 473e.

87904	Nabukeera-Barungi N, Mworozzi E (2012). Sudden onset methaemoglobinaemia in a previously well Uganda child: a case report and literature review. <i>Pan African Medical Journal</i> , 11: 49.
56698	Nanayakkara NP, Ager AL, Bartlett MS, et al (2008). Antiparasitic activities and toxicities of individual enantiomers of the 8-aminoquinoline 8-[(4-amino-1-methylbutyl)amino]-6-methoxy-4-methyl-5-[3,4-dichlorophenoxy]quinoline succinate. <i>Antimicrob Agents Chemother</i> , 52(6): 2130-7.
56594	Naser AAA, Ghbn N, Khoudary R (2007). Relation of nitrate contamination of groundwater with methaemoglobin level among infants in Gaza. <i>East Mediterr Health J</i> , 13(5): 994-1004.
90371	Nasveld P, Edstein M, Reid M, et al (2010). Randomized, double-blind study of the safety, tolerability, and efficacy of tefenoquine versus mefloquine for malaria prophylaxis in nonimmune subjects. <i>Antimicrob Agents Chemother</i> , 54: 792-8.
54962	Odenike OM, Larson RA, Gajria D, et al (2008). Phase I study of the ribonucleotide reductase inhibitor 3-aminopyridine-2-carboxaldehyde-thiosemicarboxone (3-AP) in combination with high dose cytarabine in patients with advanced myeloid leukemia. <i>Invest New Drugs</i> , 26: 233-9.
54922	Ohashi K, Yukioka H, Hayashi M, et al (1998). Elevated methemoglobin in patients with sepsis. <i>Acta Anaesthesiol Scand</i> , 42: 713-6.
54956	Onder AM, Espinoza V, Berho ME, et al (2006). Acute renal failure due to phenazopyridine (Pyridium) overdose: case report and review of the literature. <i>Pediatr Nephrol</i> , 21: 1760-4.
55281	Pach J, Kamenczak A, Panas M (1996). The frequency of toxic methemoglobinemias in people living in the vicinity of refuse dumps in Barycz. <i>Przegląd Lekarski</i> , 53(4): 348-50.
54946	Percy MJ, McFerran NV, Lappin TRJ (2005). Disorders of oxidised haemoglobin. <i>Blood Reviews</i> , 19: 61-8.
55541	Petty BG, Black JR, Hendrix CW, et al (1999). Escalating multiple-dose safety and tolerance study of oral WR 6026 in HIV-infected subjects: AIDS Clinical Trials Group 173. <i>JAIDS</i> , 21: 26-32.
4815	Pirmohamed M, Coleman MD, Hussain F, et al (1991). Direct and Metabolism Dependent Toxicity of Sulphasalazine and its Principal Metabolites Towards Human Erythrocytes and Leucocytes. <i>Br J Clin Pharmacol</i> , Vol 32: 303-8.
54931	Pizon AF, Schwartz AR, Shum LM, et al (2009). Toxicology laboratory analysis and human exposure to p-chloroaniline. <i>Clinical Toxicology</i> , 47(2): 132-6.
56697	Powlson DS, Addiscott TM, Benhamin N, et al (2008). When does nitrate become a risk for humans? <i>J Environ Qual</i> , 37: 291-5.
56701	Prchal JT (2009). Clinical features, diagnosis, and treatment of methemoglobinemia. Retrieved 25 November 2009, from <a href="http://www.uptodateonline.com/patients/content/topic.do?topicKey=~s3s3E8GGa7D0awB&amp;selectedTitle=1%7E150&amp;source=search_result">http://www.uptodateonline.com/patients/content/topic.do?topicKey=~s3s3E8GGa7D0awB&amp;selectedTitle=1%7E150&amp;source=search_result</a>
90355	Prchal JT (2018). Clinical features, diagnosis, and treatment of methemoglobinemia. Retrieved 17 January 2019, from <a href="https://www.uptodate.com/contents/clinical-features-diagnosis-and-treatment-of-methemoglobinemia">https://www.uptodate.com/contents/clinical-features-diagnosis-and-treatment-of-methemoglobinemia</a>
90356	Prchal JT (2018). Genetics and pathogenesis of congenital and acute toxic methemoglobinemia. Retrieved 17 January 2019, from <a href="https://www.uptodate.com/contents/genetics-and-pathogenesis-of-congenital-and-acute-toxic-methemoglobinemia">https://www.uptodate.com/contents/genetics-and-pathogenesis-of-congenital-and-acute-toxic-methemoglobinemia</a>
56711	Price EA, Schrier SL (2008). Hemoglobinopathies and hemolytic anemias. <i>Hematology</i> . DC Dale, DD Federman (Eds). <i>Scientific American Medicine</i> , Section 5, Chapter 4: 1-34. Scientific American Inc, New York.

56716	Queiroz RH, Melchior E, de Souza AM, et al (1997). Haematological and biochemical alterations in leprosy patients already treated with dapsone and MDT. <i>Pharmaceutica Acta Helvetiae</i> , 72: 209-13.
54957	Rachid A, Christophe M, Marc B-M, Laure O, et al (2006). Methemoglobinemia by cerium nitrate poisoning. <i>Burns</i> , 32: 1060-1.
54921	Ranchon G, Mollard F, Laine N, et al (2007). [Comment] Poppers-induced methemoglobinemia: an unusual cause of cyanosis. <i>Eur J Emerg Med</i> , 15: 361-2.
55183	Rani DFG (2006). Hydrochemistry of groundwater of Thirumanur area, Tamil Nadu (India). <i>J Environ Sci Eng</i> , 48(3): 199-202.
54953	Reddy MP, Reddy SP, Fleming Fallon L (2006). [Comments] Methemoglobinemia: a novel way to noninvasively measure it by pulse oximetry. <i>JOEM</i> , 48(10): 993-5. Comments on ID: 54952.
56694	Rehman HU (2001). Methemoglobinemia. <i>West J Med</i> , 175: 193-6.
56715	Sadeq M, Moe CL, Attarassi B, et al (2008). Drinking water nitrate and prevalence of methemoglobinemia among infants and children aged 1-7 years in Moroccan areas. <i>Int J Hyg Environ Health</i> , 211(5-6): 546-54. [Abstract]
56712	Sager S, Grayson GH, Feig SA (1995). Methemoglobinemia associated with acidosis of probable renal origin. <i>J Pediatr</i> , 126(1): 59-61. [Abstract]
54906	Saito T, Takeichi S, Osawa M, et al (2000). A case of fatal methemoglobinemia of unknown origin but presumable due to ingestion of nitrate. <i>Int J Legal Med</i> , 113: 164-7.
88371	Salim SA, Ramachandran Nair L, Palabindala V, et al (2017). Upward trend of dapsone-induced methemoglobinemia in renal transplant community. <i>Clin Nephrol</i> , 88(9): 156-61.
87952	Sambrook PJ, Smith W, Elijah J, et al (2011). Severe adverse reactions to dental local anaesthetics: systematic reactions. <i>Aust Dent J</i> , 56(2): 148-53.
54920	Sankoff J, Louie AD (2008). Clinicopathologic conference: a 28-year-old woman with perioral cyanosis and low oxygen saturation. <i>Acad Emerg Med</i> , 15(4): 363-7.
4816	Schults WT, Fountain EN, Lynch EC (1970). Methanethiol Poisoning: irreversible coma and hemolytic anemia following inhalation. <i>JAMA</i> , 211(13): 2153-4.
54925	Schulz M, Schmoltdt A, Donn F, et al (2001). Lack of methemoglobinemia with flutamide. <i>Ann Pharmacother</i> , 35: 21-5.
90372	Schuurman M, van Waardenburg D, Da Costa J, et al (2009). Severe hemolysis and methemoglobinemia following fava beans ingestion in glucose-6-phosphatase dehydrogenase deficiency - case report and literature. <i>Eur J Pediatr</i> , 168: 779-82.
56693	Scott MD, Eaton JW, Kuypers FA, et al (1989). Enhancement of erythrocyte superoxide dismutase activity: effects on cellular oxidant defense. <i>Blood</i> , 74(7): 2542-9.
87894	Shamriz O, Cohen-Glickman I, Reif S, et al (2014). Methemoglobinemia induced by lidocaine-prilocaine cream. <i>Isr Med Assoc J</i> , 16(4): 250-4.
56702	Sharma N, Varma S (2003). [Comment] Unusual life-threatening adverse drug effects with chloroquine in a young girl. <i>JPGM</i> , 49(2): 187.
87899	Sheena Y, Baston EL, Downs A, et al (2012). A sticky situation: methaemaglobinaemia in a hand trauma patient. <i>BMJ Case Reports</i> , 2012: bcr-2012-007196.
54937	Shehadeh N, Dansey R, Seen S, et al (2003). [Comment] Cyclophosphamide-induced methemoglobinemia. <i>Bone Marrow Transplant</i> , 32: 1109-10.
55170	Shukla OP, Chandwani R (2000). Methaemaglobinaemia in epidemic proportions. <i>J Indian Med Assoc</i> , 98(8): 463, 472.

54968	Sillery JJ, Lichenstein R, Barrueto F, et al (2009). Hemolytic anemia induced by ingestion of paradichlorobenzene mothballs. <i>Pediatric Emergency Care</i> , 25(4): 252-4.
87941	Skold A, Cosco DL, Klein R (2011). Methemoglobinemia: Pathogenesis, diagnosis, and management. <i>Southern Med J</i> , 104(11): 757-61.
87945	Sohn CH, Seo DW, Ryoo SM, et al (2014). Life-threatening methemoglobinemia after unintentional ingestion of antifreeze admixtures containing sodium nitrite in the construction sites. <i>Clinical Toxicology</i> , 52(1): 44-7.
56691	Stambach T, Haire K, Soni N, et al (1997). [Comment] Saturday night blue - a case of near fatal poisoning from the abuse of amyl nitrite. <i>J Accid Emerg Med</i> , 14: 339-40.
55284	Stransky G, Lambing MK, Simmons GT, et al (1997). [Comment] Methemoglobinemia in a fatal case of disulfiram-ethanol reaction. <i>Journal of Analytical Toxicology</i> , 21(2): 178-9.
4818	Strickland GT (1991). <i>Hunter's Tropical Medicine, Seventh Edition</i> ,: 904-10. W.B. Saunders Company Philadelphia.
87954	Subramaniam A, Corallo C, Nagappan R (2010). Dapsone-associated methaemoglobinaemia in patients with a haematologic malignancy. <i>Anaesth Intensive Care</i> , 38(6): 1070-6.
54954	Suyama H, Morikawa S, Noma-Tanaka S, et al (2005). Methemoglobinemia induced by automobile exhaust fumes. <i>J Anesth</i> , 19: 333-5.
87897	Syed AU, Jelly AE, Algebaly AA, et al (2013). Methemoglobinemia due to nitric oxide therapy in a child after cardiac surgery. <i>Asian Cardiovasc Thorac Ann</i> , 21(3): 345-7.
87903	Taleb M, Ashraf Z, Valavoor S, et al (2013). Evaluation and management of acquired methemoglobinemia associated with topical benzocaine use. <i>Am J Cardiovasc Drugs</i> , 13(5): 325-30.
54914	Tanen DA, LoVecchio F, Curry SC (2000). Failure of intravenous N-acetylcysteine to reduce methemoglobin produced by sodium nitrite in human volunteers: a randomized controlled trial. <i>Ann Emerg Med</i> , 35(4): 369-73.
4819	Ternberg J, Luce E (1968). Methemoglobinaemia: A Complication of the Silver Nitrate Treatment of Burns. <i>Surgery</i> , 63: 328-30.
87915	Trapp L, Will J (2010). Acquired methamoglobinemia revisited. <i>Dent Clin N Am</i> , 54(4): 665-75.
54926	Trevisan A, Rossi di Schio M, Pieno M (2001). Haemolytic anaemia after oral self-giving of naphthalene-containing oil. <i>J Appl Toxicol</i> , 21: 393-5.
87944	Tumgor G, Agin M, Leblebisatan G (2015). [Comment] Gluten-related methemoglobinemia. <i>Am J Gastroenterol</i> , 110(9): 1367.
54917	Tung S-P, How C-K, Chern C-H (2006). Methaemoglobinaemia secondary to the ingestion of sodium nitrite in mistake for common salt. <i>Resuscitation</i> , 70: 168-9.
55289	Turcant A, Cailleux A, Le Bouil A, et al (2000). Acute metobromuron poisoning with severe associated methemoglobinemia. Identification of four metabolites in plasma and urine by LC-DAD, LC-ESI-MS, and LC-ESI-MS-MS. <i>Journal of Analytical Toxicology</i> , 24: 157-64.
90376	US Food and Drug Administration (2018). Risk of serious and potentially fatal blood disorder prompts FDA action on oral over-the-counter benzocaine products used for teething and mouth pain and prescription local anesthetics. . Retrieved 18 January 2019, from <a href="http://www.fda.gov/Drugs/DrugSafety/ucm608265.htm">www.fda.gov/Drugs/DrugSafety/ucm608265.htm</a>

90375	US Food and Drug Administration (2013). FDA Drug Safety Communication: FDA approves label changes for antimalarial drug mefloquine hydrochloride due to risk of serious psychiatric and nerve side effects. . Retrieved 18 January 2019, from <a href="http://www.fda.gov/Drugs/DrugSafety/ucm362232">www.fda.gov/Drugs/DrugSafety/ucm362232</a>
90377	US Food and Drug Administration (2018). Drug trails snapshots: Krintafel. Retrieved 18 January 2019, from <a href="https://www.fda.gov/Drugs/InformationOnDrugs/ucm615729.htm">https://www.fda.gov/Drugs/InformationOnDrugs/ucm615729.htm</a>
87955	Vallurupalli S, Das S, Manchanda S (2010). Infection and the risk of topical anesthetic induced clinically significant methemoglobinemia after transesophageal echocardiography. <i>Echocardiography</i> , 27(3): 318-23.
54955	Vasters FG, Eberhart LHJ, Koch T, et al (2006). Risk factors for prilocaine-induced methaemoglobinaemia following peripheral regional anaesthesia. <i>Eur J Anaesthesiol</i> , 23: 760-5.
55542	Verzosa JD (1997). Methemoglobinemia: cyanosis and street methamphetamines. <i>J Am Board Fam Pract</i> , 10(2): 137-40.
54967	Vevelstad M, Morild I (2009). Lethal methemoglobinemia and automobile exhaust inhalation. <i>Forensic Sci Int</i> , 187: e1-5.
56688	Viallon A, Page Y, Bertrand J C (2000). [Comment] Methemoglobinemia due to riluzole. <i>NEJM</i> , 343: 665-6.
87918	Vieira JL, Ferreira ME, Ferreira MV, et al (2017). Primaquine in plasma and methemoglobinemia in patients with malaria due to Plasmodium vivax in the Brazilian Amazon Basin. <i>Am J Trop Med Hyg</i> , 96(5): 1171-5.
4820	Waldron HA (??). Lecture Notes on Occupational Medicine, Third Edition,: 72-3. Blackwell Scientific Publications London.
54966	Walker JG, Kadia T, Brown L, et al (2009). Dapsone induced methemoglobinemia in a patient with glioblastoma. <i>N Neurooncol</i> , 94: 149-52.
56699	Ward MH, deKok TM, Levallois P, et al (2005). Workgroup report: drinking-water nitrate and health - recent findings and research needs. <i>Environ Health Perspect</i> , 113(11): 1607-14.
56713	Watanabe S, Ogata M (1982). Methemoglobin formation by paraquat. <i>Acta Med Okayama</i> , 36(6): 495-9. [Abstract]
54950	Watt BE, Proudfoot AT, Bradberry SM, Vale JA (2005). Poisoning due to urea herbicides. <i>Toxicol Rev</i> , 24(3): 161-6.
54964	Weinberg GL (2009). Banning benzocaine: of bananas, bureaucrats, and blue men. <i>Anesth Analg</i> , 108(3): 699-701.
4821	Wetherhold JM, Linch AL, Charsha RC (1960). Chemical Cyanosis-Causes, Effects and Prevention. <i>Arch Environ Health</i> , 1: 353-61.
55177	Woolf A, Carstairs SD, Tanen DA (2003). [Comment] Riluzole-induced methemoglobinemia. <i>Ann Emerg Med</i> , 43(2): 294-5.
54911	Woolf A, Carstairs SD, Tanen DA (2004). [Comment] Riluzole-induced methemoglobinemia. <i>Ann Emerg Med</i> , 43(2): 294-5.
55176	Wright RO, Lewander WJ, Woolf AD (1999). Methemoglobinemia: etiology, pharmacology, and clinical management. <i>Ann Emerg Med</i> , 34(5): 646-56.
54910	Wright RO, Lewander WJ, Woolf AD (1999). Methemoglobinemia: etiology, pharmacology, and clinical management. <i>Ann Emerg Med</i> , 34: 646-56.
54903	Yang C-C, Wu M-L, Deng J-F (2004). Prolonged hemolysis and methemoglobinemia following organic copper fungicide ingestion. <i>Vet Hum Toxicol</i> , 46(6): 321-3.
54909	Yazbeck-Karam VG, Aouad MT, Kaddoum RN, et al (2004). Methemoglobinemia after a blast injury. <i>Anesthesiology</i> , 100: 448-9.
54941	Yen Y, Margolin K, Doroshow J, et al (2004). A phase I trial of 3-aminopyridine-2-carboxaldehyde thiosemicarbazone in combination with gemcitabine for patients with advanced cancer. <i>Cancer Chemother Pharmacol</i> , 54: 331-42.

89139	Yeo TW, Lampah DA, Kenangalem E, et al (2013). Increased carboxyhemoglobin in adult falciparum malaria is associated with disease severity and mortality. <i>J Infect Dis</i> , 208(5): 813-7.
54918	Yusim Y, Livingstone D, Sidi A, et al (2007). Blue dyes, blue people: the systemic effects of blue dyes when administered via different routes. <i>Journal of Clinical Anesthesia</i> , 19: 315-21.
90374	Zama I, Yakubu A, Okwesili A, et al (2013). Prevalence of malaria parasitaemia and methaemoglobin levels among blood donors in Sokoto, Nigeria. <i>Int Med</i> , 2013: 6954.
88372	Zeman C, Beltz L, Linda M, et al (2011). New questions and insights into nitrate/nitrite and human health effects: A retrospective cohort study of private well users' immunological and wellness status. <i>J Environ Health</i> , 74(4): 8-18.
54960	Zosel A, Rychter K, Leikin JB (2007). Dapsone-induced methemoglobinemia: case report and literature review. <i>Am J Ther</i> , 14: 585-7.