

https://dspace.org/

Evaluation of vaccines cold chain monitoring during distribution from litha vaccines to the medical depots in Gauteng

Mosai, Princess Mmaphuti

2016
http://hdl.handle.net/10539/22560

Downloaded from a DSpace repository. https://dspace.org/

Evaluation of vaccines cold chain monitoring during distribution from Litha Vaccines to the medical depots in Gauteng

ORIGINALITY REPORT

35%	33%	19%	10%
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	www.ncbi.nlm.nih.gov Internet Source	3%
2	www.path.org Internet Source	3%
3	www.scielosp.org Internet Source	2%
4	rx-360.org Internet Source	2%
5	www.technet21.org Internet Source	1%
6	www.who.int Internet Source	1%
7	www.rrh.org.au Internet Source	1%
8	www.immunizationbasics.jsi.com Internet Source	1%
9	www.pntonline.co.za Internet Source	1%

10	nccvmtc.org Internet Source	1%
11	Grasso, M. Ripabelli, G. Sammarco, M.L. . "Vaccine storage in the community: a study in central Italy.", Bulletin of the World Health Organizatio, April 1999 Issue Publication	1%
12	www.science.gov Internet Source	1%
13	www.pubmedcentral.nih.gov Internet Source	1%
14	www.health.gov.za Internet Source	1%
15	Hanjeet, K. Lye, M.S. Sinniah, M. Schnur. "Evaluation of cold chain monitoring in Kelantan, Malaysia.", Bulletin of the World Health Organizatio, July-August 1996 Issue Publication	1%
16	www.biomedcentral.com Internet Source	1%
17	www.sajei.co.za Internet Source	1%
18	www.questia.com Internet Source	1%
19	www.medpharm.co.za Internet Source	<1%

20	Thakker, Yogini Woods, Sheila. "Storage of vaccines in the community: weak link in the cold chain? (General Practice)", British Medical Journal, March 21 1992 Issue Publication	<1%
21	Wawryk, Andrew Mavromatis, Chris Gold, M. "Electronic monitoring of vaccine cold chain in a metropolitan area.", British Medical Journal, August 30 1997 Issue Publication	<1%
22	www.westerncape.gov.za Internet Source	<1%
23	www.edoc.co.za Internet Source	<1%
24	healthbooks2pdf.com Internet Source	<1%
25	whqlibdoc.who.int Internet Source	<1%
26	Submitted to University of the Western Cape Student Paper	<1%
27	www.jobcorpshealth.com Internet Source	<1%
28	drrajivdesaimd.com Internet Source	<1%
29	www.coursehero.com Internet Source	<1%

30	www.immunize.org Internet Source	<1%
31	Submitted to University of Cape Town Student Paper	<1%
32	www.health.gov.on.ca Internet Source	<1%
33	Submitted to 87040 Student Paper	<1%
34	drum.lib.umd.edu Internet Source	<1%
35	Submitted to October University for Modern Sciences and Arts (MSA) Student Paper	<1%
36	www.cgdev.org Internet Source	<1%
37	libserv5.tut.ac.za:7780 Internet Source	<1%
38	Briggs, Hilary Ilett, Susan. "Weak link in vaccine cold chain.", British Medical Journal, Feb 27 1993 Issue Publication	<1%
39	www.academicjournals.org Internet Source	<1%
40	Haworth, E.A. Booy, R. Stirzaker, L. Wil. "Is the cold chain for vaccines maintained in general practice? (storing vaccines at an	<1%

	appropriate t", British Medical Journal, July 24 1993 Issue Publication	
41	Submitted to Henderson State University Student Paper	<1%
42	www.nesi.be Internet Source	<1%
43	www.lm.doe.gov Internet Source	<1%
44	Submitted to Wright State University Student Paper	<1%
45	mccza.com Internet Source	<1%
46	Matthias, D.M.. "Freezing temperatures in the vaccine cold chain: A systematic literature review", Vaccine, 20070516 Publication	<1%
47	www.phrplus.org Internet Source	<1%
48	Submitted to Napier University Student Paper	<1%
49	www.faqs.org Internet Source	<1%
50	www.cloznet.com Internet Source	<1%
51	Submitted to Singapore Management	

	University Student Paper	<1%
52	www.gmwebsite.com Internet Source	<1%
53	www.micronmeters.com Internet Source	<1%
54	Submitted to TechKnowledge Turkey Student Paper	<1%
55	Submitted to Coventry University Student Paper	<1%
56	www.omicsonline.org Internet Source	<1%
57	Submitted to Oklahoma State University Student Paper	<1%
58	www.answers.com Internet Source	<1%
59	Submitted to Associatie K.U.Leuven Student Paper	<1%
60	www.paaap.org Internet Source	<1%
61	www.doh.state.fl.us Internet Source	<1%
62	Submitted to Brown University Student Paper	<1%
63	remotehealthatlas.nt.gov.au	

	Internet Source	<1%
64	amcrasto.wix.com Internet Source	<1%
65	Wirkas, T.. "A vaccine cold chain freezing study in PNG highlights technology needs for hot climate countries", Vaccine, 20070108 Publication	<1%
66	immunise.health.gov.au Internet Source	<1%
67	wiredspace.wits.ac.za Internet Source	<1%
68	Submitted to Royal Holloway and Bedford New College Student Paper	<1%
69	health.wa.gov.au Internet Source	<1%
70	health.kosmix.com Internet Source	<1%
71	Submitted to University of Wollongong Student Paper	<1%
72	D'Onise, Katina, Sara Almond, Breda MacDonald, Maureen Watson, and Sophie Scrimgeour. "Have purpose-built vaccine refrigerators reduced the cost of vaccine losses in South Australia?", Australian and New Zealand Journal of Public Health, 2012.	<1%

	Publication	
73	uzspace.uzulu.ac.za Internet Source	<1%
74	Submitted to Manipal University Student Paper	<1%
75	www.atm-seminar.org Internet Source	<1%
76	www.peelregion.ca Internet Source	<1%
77	Submitted to Mahidol University Student Paper	<1%
78	Submitted to Macquarie University Student Paper	<1%
79	capegateway.gov.za Internet Source	<1%
80	D. Davaalkham. "Administration of hepatitis B vaccine in winter as a significant predictor of the poor effectiveness of vaccination in rural Mongolia: evidence from a nationwide survey", Journal of Epidemiology & Community Health, 7/1/2007 Publication	<1%
81	Arvanitoyannis, Ioannis S., and Maria Sakkomitrou. "Introduction to Food Safety Management", Handbook of Food Safety Engineering Sun/Handbook of Food Safety Engineering, 2012.	<1%

	Publication	
82	"Vaccines Market worth $57.8 Billion by 2019.", M2 Communications, May 29 2015 Issue Publication	<1%
83	www.fsafood.com Internet Source	<1%
84	www.jancorver.org Internet Source	<1%
85	Submitted to Docklands Academy London Student Paper	<1%
86	Submitted to Bishop Kearney High School Student Paper	<1%
87	www.aidslaw.ca Internet Source	<1%
88	www.christophdebaene.com Internet Source	<1%
89	Submitted to North West University Student Paper	<1%
90	www.historyofvaccines.org Internet Source	<1%
91	sensitech.com Internet Source	<1%
92	Gengenbach. "Front Matter", GMP-Qualifizierung und Validierung von Wirkstoffanlagen, 08/20/2008	<1%

	Publication	
93	www.gov.za Internet Source	<1%
94	Kartoglu, Umit, and Julie Milstien. "Tools and approaches to ensure quality of vaccines throughout the cold chain", Expert Review of Vaccines, 2014. Publication	<1%
95	epub.uni-regensburg.de Internet Source	<1%
96	Submitted to University of Johannsburg Student Paper	<1%
97	yaskawaindia.in Internet Source	<1%
98	www.wjh.harvard.edu Internet Source	<1%
99	Nelson, Carib M. Wibisono, Hariadi Purwa. "Hepatitis B vaccine freezing in the Indonesian cold chain: evidence and solutions.(Research)", Bulletin of the World Health Organizatio, Feb 2004 Issue Publication	<1%
100	Submitted to University of the West Indies Student Paper	<1%
101	www.msf.or.jp Internet Source	<1%

102	www.wch.org.au Internet Source	<1%
103	www.cdc.gov Internet Source	<1%
104	Dubrava, Suzanne, Paul A Tait, and Mary-Ann Humphris. "Identification of Potential and Actual Breaches in the Cold-Chain within a Tertiary Hospital", Journal of Pharmacy Practice and Research, 2007. Publication	<1%
105	www.armadale.wa.gov.au Internet Source	<1%
106	bradscholars.brad.ac.uk Internet Source	<1%
107	195.202.82.11 Internet Source	<1%
108	Sánchez, Daniel, Samir V Sodha, Hannah J Kurtis, Gladys Ghisays, Kathleen A Wannemuehler, M Carolina Danovaro-Holliday, and Alba María Ropero-Álvarez. "Vaccination Week in the Americas, 2011: an opportunity to assess the routine vaccination program in the Bolivarian Republic of Venezuela", BMC Public Health, 2015. Publication	<1%
109	www.nepjol.info Internet Source	<1%

110	www.agentorangerecord.com Internet Source	<1%
111	www.esr.cri.nz Internet Source	<1%
112	www.opm.nulep.org Internet Source	<1%
113	internalmedicine.imedpub.com Internet Source	<1%
114	immunize.nc.gov Internet Source	<1%
115	worldwidescience.org Internet Source	<1%
116	www.monashdivision.com.au Internet Source	<1%
117	www.rmchsa.org Internet Source	<1%
118	nlfd.gov.tw Internet Source	<1%
119	Wiysonge, Charles, Nthombenhle J Ngcobo, Prakash M Jeena, Shabir A Madhi, Barry D Schoub, Anthony Hawkridge, Muki S Shey, and Gregory D Hussey. "Advances in childhood immunisation in South Africa: where to now? Programme managers' views and evidence from systematic reviews", BMC Public Health, 2012.	<1%

Publication

120	"Annex 5: good distribution practices for pharmaceutical products.", Technical Report Series, April 2006 Issue Publication	<1%
121	Myo Min Aung. "RFID- and WSN-based intelligent cold chain management", International Journal of Manufacturing Research, 2011 Publication	<1%
122	"Vaccines Market worth $57.8 Billion by 2019.", M2 Communications, March 24 2015 Issue Publication	<1%
123	Oyo-Ita, Angela, Chukwuemeka E Nwachukwu, Chioma Oringanje, Martin M Meremikwu, and Angela Oyo-Ita. "Interventions for improving coverage of child immunization in low- and middle-income countries", Cochrane Database of Systematic Reviews Reviews, 2011. Publication	<1%

EXCLUDE QUOTES ON

EXCLUDE BIBLIOGRAPHY ON

EXCLUDE MATCHES OFF