

Johnson & Johnson responde a 20.000 acusaciones de que su talco para bebés causa cáncer

La industria farmacéutica estadounidense «Johnson & Johnson» se enfrenta a 20.000 demandas contra su talco para bebés. Los consumidores afirmaron que el producto causó la enfermedad, porque estaba contaminado con amianto, un carcinógeno

Fuente: www.brasil247.com, 6 de octubre de 2020

**Traductor: Francisco Báez Baquet
(lacuentadelpaco@hotmail.com)**

La industria farmacéutica estadounidense «Johnson & Johnson» enfrenta más de 1.000 demandas contra su talco para bebés y ahora tendrá que desembolsar más de 100 millones de dólares.

La compañía también tiene 20.000 acciones similares, pendientes.

Una estimación de «Bloomberg Intelligence», realizada en julio de este año, señaló que, para resolver todos los casos pendientes de «Johnson & Johnson», puede tener que gastar, hasta 10 mil millones de dólares.

Los consumidores afirmaron que el producto causó la enfermedad, porque estaba contaminado con amianto, un carcinógeno.

Los informes se publicaron en la web de «Actualidad RT».

«Johnson & Johnson» niega las acusaciones.

Según Kim Montagnino, vocero de la empresa, "*en determinadas circunstancias, optamos por resolver los procesos, lo que se hace sin admisión de responsabilidad y de ninguna manera cambia nuestra posición con respecto a la seguridad de nuestros productos*", dijo.

El portavoz también dijo que "la evidencia científica" respalda esta posición.

BIBLIOGRAFÍA SELECCIONADA POR EL TRADUCTOR

Blount AM

Amphibole content of cosmetic and pharmaceutical talcs

Environ Health Perspect. 1991 Aug;94:225-30

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1567955/pdf/envhper00414-0216.pdf>

Blount AM, Vassiliou AH

Identification of chlorite and serpentine in cosmetic or pharmaceutical talc

Environ Health Perspect. 1983 Sep;51:379-85

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1569263/pdf/envhper00457-0358.pdf>

Chang S, Risch HA

Perineal talc exposure and risk of ovarian carcinoma

Cancer. 1997 Jun 15;79(12):2396-401

<http://onlinelibrary.wiley.com/doi/10.1002/%28SICI%291097-0142%2819970615%2979:12%3C2396::AID-CNCR15%3E3.0.CO;2-M/pdf>

Daniel W. Cramer, Rebecca F. Liberman, Linda Titus-Ernstoff, William R. Welch, E. Robert Greenberg, John A. Baron, Bernard L. Harlow

Genital talc exposure and risk of ovarian cancer

[http://onlinelibrary.wiley.com/doi/10.1002/\(SICI\)1097-0215\(19990505\)81:3%3C351::AID-IJC7%3E3.0.CO;2-M/pdf](http://onlinelibrary.wiley.com/doi/10.1002/(SICI)1097-0215(19990505)81:3%3C351::AID-IJC7%3E3.0.CO;2-M/pdf)

**Cramer, Daniel W; Welch, William R; Berkowitz, Ross S; Godleski, John J
Presence of Talc in Pelvic Lymph Nodes of a Woman With Ovarian Cancer and Long-Term Genital Exposure to Cosmetic Talc**

Obstetrics & Gynecology. August 2007; 110 (2), Part 2: 498-501

Texto completo: <https://sci-hub.tw/10.1097/01.AOG.0000262902.80861.a0> (Obra colectiva. Página 36 del pdf)

Cramer DW, Welch WR, Scully RE, Wojciechowski CA

Ovarian cancer and talc: a case-control study

Cancer. 1982 Jul 15;50(2):372-6

[http://onlinelibrary.wiley.com/doi/10.1002/1097-0142\(19820715\)50:2%3C372::AID-CNCR2820500235%3E3.0.CO;2-S/pdf](http://onlinelibrary.wiley.com/doi/10.1002/1097-0142(19820715)50:2%3C372::AID-CNCR2820500235%3E3.0.CO;2-S/pdf)

de Vuyst P, Dumortier P, Léophonte P, Weyer RV, Yernault JC

Mineralogical analysis of bronchoalveolar lavage in talc pneumoconiosis

Eur J Respir Dis. 1987 Mar;70(3):150-6

Abstract: <https://europepmc.org/article/med/3569446>

Drechsel DA, Barlow CA, Bare JL, Jacobs NF, Henshaw JL

Historical evolution of regulatory standards for occupational and consumer exposures to industrial talc.

Regul Toxicol Pharmacol. 2017 Dec 9. pii: S0273-2300(17)30392-6. doi:

10.1016/j.yrtph.2017.12.005. [Epub ahead of print]

Abstract:

<https://www.sciencedirect.com/science/article/abs/pii/S0273230017303926>

Dyer O.

Johnson & Johnson knew for decades talcum powder contained asbestos, reports

allege.

BMJ. 2018 Dec 28;363:k5430. doi: 10.1136/bmj.k5430.

<https://search.proquest.com/openview/9b56e651841005c95aa9e498feb6da44/1?pq-origsite=gscholar&cbl=2043523>

Dyer O.

Johnson and Johnson under criminal investigation in US over asbestos in talcum powder.

BMJ. 2019 Jul 19;366:l4747. doi: 10.1136/bmj.l4747.

Abstract: <https://www.bmj.com/content/366/bmj.l4747>

Egilman D, Steffen J.

Commentary on "Assessment of Health Risk From Historical Use of Cosmetic Talcum Powder".

New Solut. 2018 Aug 19;1048291118794166. doi: 10.1177/1048291118794166.

<http://www.fdameeting2019.com/4.%20evidence%20of%20asbestiform%20fibers%20in%20talc/4c.%20asbestifom%20fibers%20found/4cii.%20litigation%20testing/Egilman%20%26%20Steffen%20%282018%29%20Commentary%20of%20Assessment%20of%20Health%20Risk%20from%20Historical%20Use%20of%20Cosmetic%20Talcum%20Powder.pdf>

Emory TS, Maddox JC, Kradin RL.

Malignant mesothelioma following repeated exposures to cosmetic talc: A case series of 75 patients.

Am J Ind Med. 2020 Mar 16. doi: 10.1002/ajim.23106. [Epub ahead of print]

Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/32175619>

Finkelstein MM

Malignant mesothelioma incidence among talc miners and millers in New York State

Am J Ind Med. 2012 Oct;55(10):863-8

https://www.researchgate.net/profile/Murray_Finkelstein/publication/224868186_Malignant_mesothelioma_incidence_among_talc_miners_and_millers_in_New_York_State/links/50256ee70cf23b3ae2c8f2cd.pdf

Finkelstein MM

Pneumoconiosis and malignant mesothelioma in a family operated metal casting business that used industrial talc from New York State

Am J Ind Med. 2013 May;56(5):550-5

<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.878.1562&rep=rep1&type=pdf>

Edward F Fitzgerald, Alice D Stark, Nicholas Vianna, Syni-An Hwang

Exposure to Asbestiform Minerals and Radiographic Chest Abnormalities in a Talc Mining Region of Upstate New York

Archives of Environmental Health: An International Journal. June 1991; 46 (3): 151-154

Abstract: <http://www.tandfonline.com/doi/abs/10.1080/00039896.1991.9937442>

Fitzgerald S, Harty E, Joshi TK, Frank AL.

Asbestos in commercial indian talc.

Am J Ind Med. 2019 Mar 27. doi: 10.1002/ajim.22969. [Epub ahead of print]

Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/30916419>

Texto completo: <https://onlinelibrary.wiley.com/doi/pdf/10.1002/ajim.22969>

Hiroshi Fujiwara, Takao Kamimori, Kenji Morinaga, Yoshiki Takeda, Norihiko Kohyama, Yoshihiro Miki, Kouki Inai & Satoru Yamamoto

An Autopsy Case of Primary Pericardial Mesothelioma in Arc Cutter Exposed to Asbestos through Talc Pencils

Industrial Health. 2005; 43: 346-350

https://www.jniosh.go.jp/en/indu_hel/pdf/43-2-12.pdf

Gamble JF, Fellner W, Dimeo MJ

An epidemiologic study of a group of talc workers

Am Rev Respir Dis. 1979 May;119(5):741-53

Abstract: <https://www.atsjournals.org/doi/abs/10.1164/arrd.1979.119.5.741>

Dorota M Gertig, David J Hunter, Daniel W Cramer, Graham A Colditz, Frank E Speizer, Walter C Willett, Susan E Hankinson

Prospective Study of Talc Use and Ovarian Cancer

JNCI Journal of the National Cancer Institute 2000 92(3):249-252

Texto completo:

<https://pdfs.semanticscholar.org/8205/835d6f3278d8f13aa444fed43464fd905421.pdf>

Gordon, R. E.

Asbestos Contaminated Talc As A Cause Of Mesotheliomas In Women. In C104. OCCUPATIONAL ASTHMA AND OTHER EFFECTS OF DUST (pp. A5224-A5224). American Thoracic Society. 2014.

Gordon RE, Fitzgerald S, Millette J

Asbestos in commercial cosmetic talcum powder as a cause of mesothelioma in women

Int J Occup Environ Health. 2014 Oct;20(4):318-32

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4164883/pdf/oeh-20-04-318.pdf>

Peter J Greene

OSHA Serves a Corporate Client: Ignoring Asbestos in Vanderbilt Industrial Talc
Public Citizen – Health Research Group. Washington, Dec. 13, 1976. 31 pp.

Harlow BL, Cramer DW, Bell DA, Welch WR

Perineal exposure to talc and ovarian cancer risk

Obstet Gynecol. 1992 Jul;80(1):19-26

Abstract:

https://journals.lww.com/greenjournal/Abstract/1992/07000/Perineal_Exposure_to_Talc_and_Ovarian_Cancer_Risk.5.aspx

Harlow BL, Hartge PA

A review of perineal talc exposure and risk of ovarian cancer

Regul Toxicol Pharmacol. 1995 Apr;21(2):254-60

Abstract:

<https://www.sciencedirect.com/science/article/abs/pii/S0273230085710392>

Bernard L Harlow & Noel S Weiss

A case-control study of borderline ovarian tumors: the influence of perineal

exposure to talc

American Journal of Epidemiology. 1989;130, (2): 390-394

<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.988.7461&rep=rep1&type=pdf>

Patricia Hartge, Robert Hoover, Linda P Lesher, Larry McGowan

Talc and Ovarian Cancer

JAMA. 1983;250(14):1844

Abstract: <https://jamanetwork.com/journals/jama/article-abstract/1725023>

Heller DS, Westohoff C, Gordon RE, Katz N.

The relationship between peritoneal cosmetic talc usage and ovarian talc particles burden.

Am J Obstet Gynecol. 1996;174:1507–10

Abstract:

<https://www.sciencedirect.com/science/article/abs/pii/S0002937896705975>

Ricardo Hernani de Almeida Chaves

Efeitos respiratórios da exposição ao talco industrial em ex-trabalhadores de mineração / Respiratory effects from industrial talc exposure among former mining workers

Rev Saúde Pública 2010;44(3):541-7

<http://www.scielosp.org/pdf/rsp/v44n3/18.pdf> (portugués)

y:

http://www.scielo.br/pdf/rsp/v44n3/en_1275.pdf (inglés)

Mindy J Hull, Jerrold L. Abraham & Bruce W. Case

Mesothelioma among Workers in Asbestiform Fiber-bearing Talc Mines in New York State

Ann occup Hyg. 2002; 46 (1): 132-135

http://annhyg.oxfordjournals.org/content/46/suppl_1/132.full.pdf

Huncharek M1, Muscat J.

Perineal talc use and ovarian cancer risk: a case study of scientific standards in environmental epidemiology.

Eur J Cancer Prev. 2011 Nov;20(6):501-7. doi: 10.1097/CEJ.0b013e3283476242.

Abstract:

https://journals.lww.com/eurjcancerprev/Abstract/2011/11000/Perineal_talc_use_and_ovarian_cancer_risk_a_case.9.aspx

Huncharek, Michael; Muscat, Joshua; Onitilo, Adedayo; Kupelnick, Bruce

Use of cosmetic talc on contraceptive diaphragms and risk of ovarian cancer: a meta-analysis of nine observational studies

European Journal of Cancer Prevention. Oct. 2007; 16 (5): 422-429

Abstract:

https://journals.lww.com/eurjcancerprev/Abstract/2007/10000/Use_of_cosmetic_talc_on_contraceptive_diaphragms.7.aspx

Kurt E Johnson, Anastas Popratiloff, Yuwei Fan, Sandra McDonald, John J Godleski

Analytic comparison of talc in commercially available baby powder and in pelvic tissues resected from ovarian carcinoma patients

Gynecol Oncol. 2020 Sep 22;S0090-8258(20)33921-4.doi:
10.1016/j.ygyno.2020.09.028. Online ahead of print.

Abstract: <https://pubmed.ncbi.nlm.nih.gov/32977988/>

Texto completo: [https://www.gynecologiconcology-online.net/article/S0090-8258\(20\)33921-4/fulltext](https://www.gynecologiconcology-online.net/article/S0090-8258(20)33921-4/fulltext)

Neil F Johnson

Inhalation Toxicity of Talc

J Aerosol Med Pulm Drug Deliv. 2020 Aug 18.doi: 10.1089/jamp.2020.1609. Online ahead of print.

Abstract: <https://pubmed.ncbi.nlm.nih.gov/32816595/>

Stalo Karageorgi, Margaret A. Gates, Susan E. Hankinson & Immaculata De Vivo
Perineal Use of Talcum Powder and Endometrial Cancer Risk

Cancer Epidemiology, Biomarkers & Prevention May 2010; 19 (6): 1269

<https://cebp.aacrjournals.org/content/cebp/19/5/1269.full.pdf>

Candace Sue Kasper, P. J. Chandler, Jr

Possible Morbidity in Women From Talc on Condoms

JAMA. 1995;273(11):846-847

<http://sci-hub.tw/10.1001/jama.1995.03520350028021>

Laurie Kazan-Allen

Talco tóxico y mesotelioma

«Rebelión», 19/04/2018

<https://www.rebelion.org/noticia.php?id=240516>

Kleinfeld M, Messite J, Kooyman O, Zaki H

Mortality among talc miners and millers in New York state

Arch Env Hlth. 1967; 14: 663-7

http://www.asbestosandtalco.com/all%20avon%20key%20deps%20and%20documents/Document%20Production/Docs%20Produced%20092418/PIPESPROD002/PDF002/AV_PIPES_0005817.PDF

Kleinfeld M, Messite J, Langer AM

A study of workers exposed to asbestiform minerals in commercial talc manufacture

Env Res. 1972; 6 (2): 132-43

Abstract: <https://www.sciencedirect.com/science/article/abs/pii/0013935173900261>

Landgraf KF

Evidence of mineral impurities in talc

Pharmazie. 1988 Jan;43(1):20-3

Abstract: <https://europepmc.org/article/med/3375294>

Langer AM, Nolan RP, Addison J

On talc, tremolite, and tergiversation

Br J Ind Med. 1991 May;48(5):359-60

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1012051/pdf/brjindmed00029-0071.pdf>

H Langseth, SE Hankinson, J Siemiatycki, E Weiderpass

Perineal use of talc and risk of ovarian cancer

J Epidemiol Community Health 2008;62:358-360

<https://www.healthyliving.gr/wp-content/uploads/2018/07/Perineal-use-of-talc-and-risk-of-ovarian-cancer.pdf>

H Langseth, BV Johansen, JM Nesland & K Kjaerheim

Asbestos fibers in ovarian tissue from Norwegian pulp and paper workers

International Journal of Gynecological Cancer. 2007 Jan-Feb. 17 (1): 44-49

Abstract: <http://onlinelibrary.wiley.com/doi/10.1111/j.1525-1438.2006.00768.x/full>

Hilde Langseth & Kristina Kjaerheim

Ovarian cancer and occupational exposure among pulp and paper employees in Norway

Scand J Work Environ Health. 2004; 30 (5): 356-361

http://www.sjweh.fi/download.php?abstract_id=823&file_nro=1

Maria Concetta Lazzaro, Sabrina Romanò, Sergio Santoro, Cristian Camuto,

Arnaldo Carbone, Rosario Casamassima, Sergio Abate, Fabio De-Giorgio

A potential cause of asbestos-related granulomatosis due to adulterant contamination in a drug abuser

Virchows Arch. 2020 Jun 9.doi: 10.1007/s00428-020-02863-z. Online ahead of print.

Abstract: <https://pubmed.ncbi.nlm.nih.gov/32519036/>

Longo DL, Young RC

Cosmetic talc and ovarian cancer

Lancet. 1979 Aug 18;2(8138):349-51

Abstract:

<https://www.sciencedirect.com/science/article/abs/pii/S014067367990357X>

Olívia Meira Dias, Mauro Canzian, Mário Terra-Filho, Ubiratan de Paula Santos
Talcoasbestose e tuberculose pulmonar em paciente exposta a talco em confecção de bolas de futebol

J. bras. pneumol. July/Aug. 2011; 37(4): 563-6

<http://www.scielo.br/pdf/jbpneu/v37n4/v37n4a20.pdf> (portugués),

y:

http://www.scielo.br/pdf/jbpneu/v37n4/en_v37n4a20.pdf (inglés)

Merliss RR

Talc and asbestos contaminant of rice

JAMA. 1971 Jun 28;216(13):2144

Abstract: <https://jamanetwork.com/journals/jama/article-abstract/338114>

Merliss RR

Talc-treated rice and Japanese stomach cancer

Science. 1971 Sep 17;173(2):1141-2

Abstract: <https://science.sciencemag.org/content/173/4002/1141.abstract>

Mills PK, Riordan DG, Cress RD, Young HA

Perineal talc exposure and epithelial ovarian cancer risk in the Central Valley of California

Int J Cancer. 2004 Nov 10;112(3):458-64

<https://onlinelibrary.wiley.com/doi/pdf/10.1002/ijc.20434>

Moline J, Bevilacqua K, Alexandri M, Gordon RE.
 Mesothelioma Associated with the Use of Cosmetic Talc.
 J Occup Environ Med. 2019 Oct 10. doi: 10.1097/JOM.0000000000001723.
 Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/31609780>
 Texto completo: [https://www.worthingtoncaron.com/documents/2020-1-Mesothelioma Associated With the Use of Cosmetic1.3.pdf](https://www.worthingtoncaron.com/documents/2020-1-Mesothelioma%20Associated%20With%20the%20Use%20of%20Cosmetic1.3.pdf)

Muscat JE, Huncharek MS
 Perineal talc use and ovarian cancer: a critical review
 Eur J Cancer Prev. 2008 Apr;17(2):139-46
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3621109/pdf/nihms450919.pdf>

Paoletti L, Caiazza S, Chessa E, Notargiacomo S, Donelli G
 Qualitative and quantitative evaluation of the degree of asbestos contamination of talcs for industrial, cosmetic and pharmaceutical use using electron microscopy and related technics
 Ann Ist Super Sanita. 1982;18(2):341-9

L Paoletti, S Caiazza, G Donelli & F Pocchiari
 Evaluation by electron microscopy techniques of asbestos contamination in industrial, cosmetic, and pharmaceutical talcs
 Regulatory Toxicology and Pharmacology. Sept. 1984; 4 (3): 222-235
<http://www.asbestosandtalcs.com/Produced%20by%20Colgate-Palmolive/Colgate%20Exhibits%20%28as%20of%2007-08-2016%29/COL-368.pdf>

Price B
 Industrial-grade talc exposure and the risk of mesothelioma
 Crit Rev Toxicol. 2010 Jul;40(6):513-30
 Abstract: <https://www.tandfonline.com/doi/abs/10.3109/10408441003646781>

Reger R, Morgan WK
 On talc, tremolite, and tergiversation
 Br J Ind Med. 1990 Aug;47(8):505-7
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1035219/pdf/brjindmed00044-0001.pdf>

Victor L Roggli, John M Carney, Thomas A Sporn, Elizabeth N Pavlisko
 Talc and mesothelioma: mineral fiber analysis of 65 cases with clinicopathological correlation
 Ultrastruct Pathol. 2020 Mar 3;44(2):211-218.doi: 10.1080/01913123.2020.1737286.
 Epub 2020 Mar 18.
 Abstract: <https://pubmed.ncbi.nlm.nih.gov/32183579/>

Rohl AN
 Asbestos in talc
 Environ Health Perspect. 1974 Dec;9:129-32
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1475411/pdf/envhper00499-0135.pdf>

Rohl AN, Langer AM
 Identification and quantitation of asbestos in talc

Environ Health Perspect. 1974 Dec;9: 95-109

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1475418/pdf/envhper00499-0104.pdf>

Rohl AN, Langer AM, Selikoff IJ, Tordini A, Klimentidis R, Bowes DR, Skinner DL

Consumer talcums and powders: mineral and chemical characterization

J Toxicol Environ Health. 1976 Nov;2(2):255-84

<http://asbestosandtalco.com/J%26J%20exhibits%20from%20their%20limited%20web%20production/DX8017-088.pdf>

Rose HA

Detection and determination of chrysotile in talc USP

J Pharm Sci. 1974 Feb;63(2):268-9

Abstract: <https://onlinelibrary.wiley.com/doi/abs/10.1002/jps.2600630220>

Rosner D, Markowitz G, Chowkwanyun M.

"Nondetected": The Politics of Measurement of Asbestos in Talc, 1971-1976.

Am J Public Health. 2019 May 16:e1-e6. doi: 10.2105/AJPH.2019.305085. [Epub ahead of print]

<https://www.ncbi.nlm.nih.gov/pubmed/31095409>

Emilio Sartorelli

TALCO, DATI GENERALI SUL. LINEE GUIDA SUL RISCHIO MORBIGENO PER ESPOSIZIONE A TALCO, ANCHE ALLA LUCE DELLA POSSIBILE PRECEDENTE CONTAMINAZIONE CON FIBRE D'AMIANTO. DATI GENERALI SUL TALCO INTRODUZIONE DI EMILIO SARTORELLI.

<http://www.grippa.org/html/allegati/QUAD00504.pdf>

John P Schelz

The detection of chrysotile asbestos at low levels in talc by differential thermal analysis

Thermochimica Acta. Jan-Feb 1974; 8 (1-2):197-204

Abstract: <https://www.sciencedirect.com/science/article/abs/pii/0040603174850860>

ANDREW SCHNEIDER & CAROL SMITH

Old dispute rekindled over content of mine's talc - A contentious, 30-year fight with experts

SEATTLE POST-INTELLIGENCER REPORTERS. Tuesday, May 30, 2000

https://www.upstate.edu/pathenvi/studies/cases/ny_talc_dispute.pdf

Steffen, Joan E.; Tran, Triet; Yimam, Muna; Clancy, Kate M.; Bird, Tess; Rigler, Mark; Longo, William; Egilman, David S.

Serous Ovarian Cancer Caused by Exposure to Asbestos and Fibrous Talc in Cosmetic Talc Powders—A Case Series

Journal of Occupational and Environmental Medicine: February 2020 - Volume 62 - Issue 2 - p e65-e77 doi: 10.1097/JOM.0000000000001800

https://journals.lww.com/joem/Fulltext/2020/02000/Serous_Ovarian_Cancer_Caus ed_by_Exposure_to.19.aspx

G.A.J. Szabó, Fo, J.B. Madureira, F.M.S. Carvalho, F.R.D. Andrade, G.G.B. Guimaraes

Amphibole asbestos contamination in mineral raw materials: the example of some brazilian talc deposits

Global Asbestos Congress 2000. 1 pág.

http://worldasbestosreport.org/conferences/gac/gac2000/A14_7_54P.php

Tzonou, A., Polychronopoulou, A., Hsieh, C. C., Trichopoulos, D., Rebelakos, A., & Karakatsani, A.

Hair dyes, analgesics, tranquilizers and perineal talc application as risk factors for ovarian cancer.

International journal of cancer. 1993; 55(3), 408-410.

Abstract: <https://onlinelibrary.wiley.com/doi/abs/10.1002/ijc.2910550313>

Bradley S Van Gosen, Heather A Lowers, Stephen J Sutley, Carol A Gent
Using the geologic setting of talc deposits as an indicator of amphibole asbestos content

Environmental Geology. May 2004; 45(7): 920-39

<https://jifsan.umd.edu/files/wordpress/wp-content/uploads/2018/11/Asbestos-Symposium-2018-Van-Gosen-Presentation-Reference-01.pdf>

Bill Walker

Federal Regulators Knew in 1976 that Asbestos Can Contaminate Talc

EWG Action Fund /// ASBESTOS NATION - 2015

<http://www.asbestosnation.org/asbestos-can-contaminate-talc/#0>

Wong C, Hempling RE, Piver MS, Natarajan N, Mettlin CJ

Perineal talc exposure and subsequent epithelial ovarian cancer: a case-control study

Obstet Gynecol. 1999 Mar;93(3):372-6

Abstract:

<https://www.sciencedirect.com/science/article/abs/pii/S0029784498004396>