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Mar 11, 2023 · 82 tweets · [awakenindiamov/status/1634583859256852482](https://twitter.com/awakenindiamov/status/1634583859256852482)

Tr

#BCG #vaccine is given at birth to provide “supposed” protection in the early years when the infection is supposed to lead to #tuberculosis.

Now let us dive deeper and read a few facts and ask a few questions including the need for BCG vaccination!

https://ia801707.us.archive.org/2/items/sinclair-ian-vaccination-the-hidden-facts_202012/Sinclair%20Ian%20-%20Vaccination%20The%20hidden%20facts.pdf

There is a widespread disagreement within the medical ranks as to the value and safety of the #BCG #vaccine . Controlled trials have found extremely variable immunity in #vaccine recipients

There is widespread disagreement within the medical ranks as to the value and safety of the BCG vaccine. Controlled trials have found extremely variable immunity in vaccine recipients. In a major trial in Southern India involving 260,000 people, not only was the vaccine shown to be totally ineffective, but more cases of TB occurred in the vaccinated group than in the placebo group. A report of this failure appears in The Lancet (12/1/1980 p73), under the heading BCG: Bad News from India. It states:

"The history of immunization against tuberculosis is a story of set-back, controversy, and surprise. And so it continues, with the revelation that a major trial of BCG in Southern India - the largest controlled field trial ever done with this vaccine - has shown no evidence of a protective effect. Though the 7½ year follow-up results reported in the Indian Journal of Medical Research are incomplete, they are negative - in fact, slightly more tuberculosis cases have appeared in vaccinated than in equal-sized placebo control groups. It looks like another zero effect".


Study from India: “BCG-Russia with or without OPV had no effect on neonatal mortality” . A study of 2 randomized trials found BCG vaccine had no positive impact on neonatal mortality. (Jayaraman et al.)

@amitavb1 @ArvindK26905698 @VMaya11156

@deepakdeepakhttps://journals.lww.com/pidj/Fulltext/2019/02000/Two_Randomized_Trials_of_the_Effect_of_the_Russian.24.aspx

The incidence rates in the three "vaccination" groups were confirming the complete lack of protective efficacy, seen at the end of 7 1/2 years. BCG offered no overall protection in adults and a low level of overall protection in children.

@jagchato1



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PubMed®

Fifteen year follow up of trial of BCG vaccines in south India for tuberc...

A large scale community-based double blind randomized controlled trial was carried out in Chingleput district of south India to evaluate the protective effect of BCG against bacillary forms of pulmon...

<https://pubmed.ncbi.nlm.nih.gov/10573656/>

Ineffective #BCG Vaccine Behind TB Cases



Ineffective BCG Vaccine Behind TB Cases, Says Expert

VISAKHAPATNAM: Inadequate diagnostics and ineffective BCG vaccine are leading to increased cases of tuberculosis infection across the world, said National Centre

<https://www.newindianexpress.com/states/andhra-pradesh/2015/nov/28/Ineffective-BC...>



THE NEW INDIAN EXPRESS

NATION WORLD STATES CITIES OPINIONS BUSINESS SPORT GOOD NEWS MOVIES PHOTOS VIDEOS W

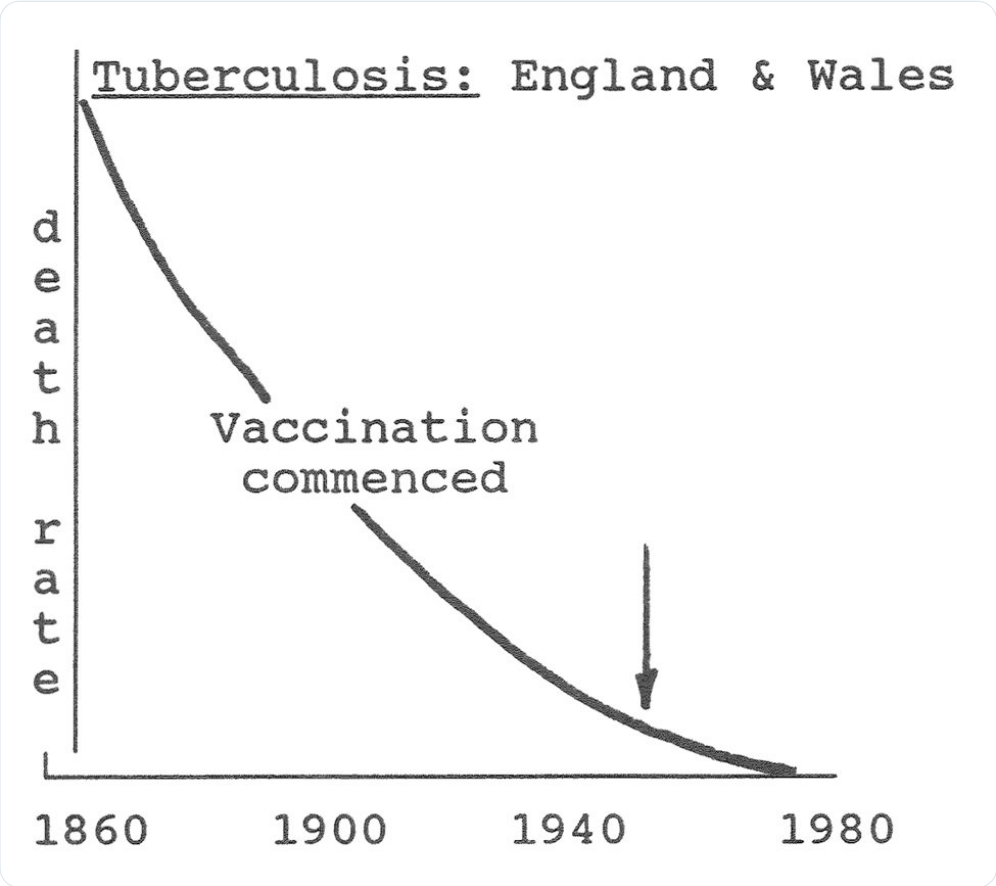
Home > States > Andhra Pradesh

Ineffective BCG Vaccine Behind TB Cases, Says Expert

Published: 28th November 2015 04:22 AM | Last Updated: 28th November 2015 04:22 AM

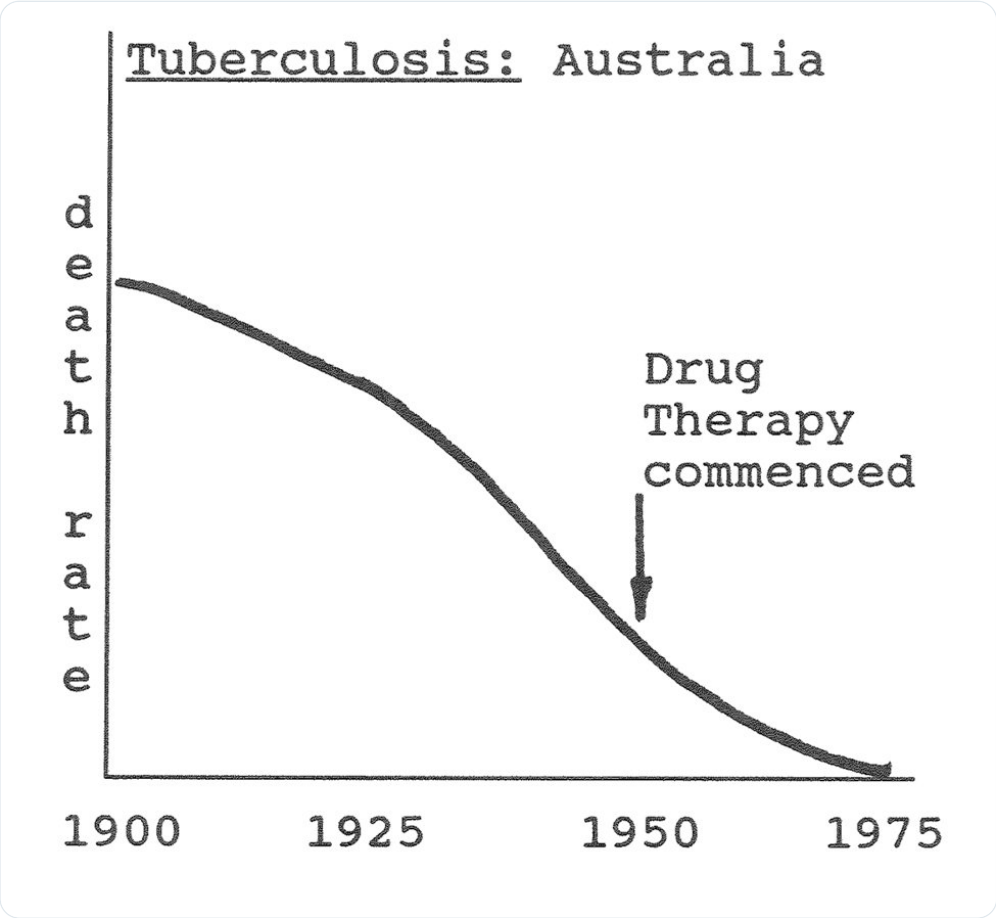
In England, tuberculosis death rate had declined by over 95% prior to the launch of mass #vaccinations

@DrAseemMalhotra @dockaurG @DrPPhillipsMD



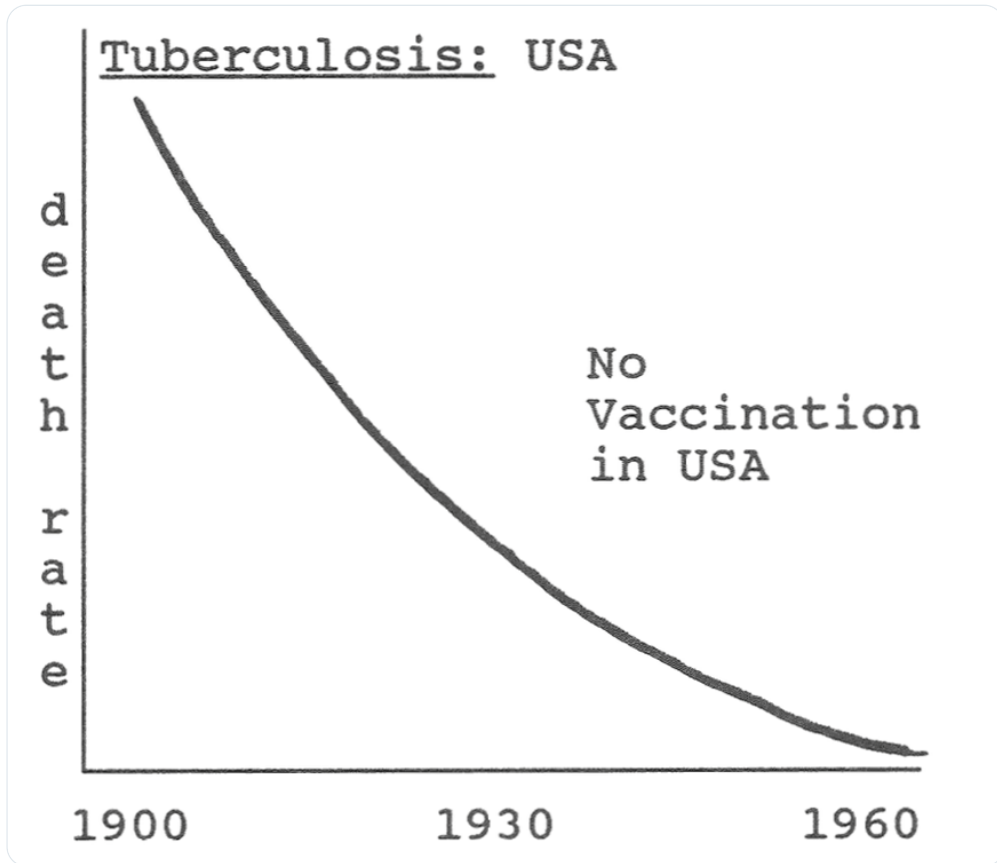
In Australia, tuberculosis death rate had declined by ~90% prior to the launch of drug therapy and mass vaccinations

. <http://www.nhmrc.gov.au/about-us/resources/impact-case-studies/history-tuberculosis-control-australia>



In US, there was never any universal vaccination program, despite this the death rate declined by over 90% up until the 1960s, mirroring the declines in other western countries. (Sinclair, Ian. Vaccination: The Hidden Facts. 1992.)

@P_McCulloughMD @picphysicians @DrPPhillipsMD



Talking of #BCG #vaccine safety, study of almost 6000 children in Mysore India revealed that among all vaccines, the second highest number of adverse events were reported for #BCG

As a library, the National Library of Medicine (NLM) provides access to scientific literature.

Inclusion in an NLM database does not imply endorsement of, or agreement with, the contents by NLM or the National Institutes of Health.

PubMed[®]

Active surveillance of adverse events following immunization (AEFI): a...
 A high incidence rate of AEFI was observed in our study population when compared with previous published studies. AEFI surveillance studies help to detect changes in the frequency of adverse events, ...

<https://pubmed.ncbi.nlm.nih.gov/31799496/>

Three infants in Vietnam were reported dead around 20 hours after having been injected with BCG vaccine, triggering concerns about the side effects and risks of vaccinations as many related infant deaths have occurred recently

<https://archive.md/v31NP#selection-155.484-155.710>

Vietnam Defends BCG Vaccine despite Three Infant Deaths

The Vietnamese Ministry of Health has ruled out concerns about BCG vaccine, which protects against tuberculosis and was administered this month to three infants in the northern region of Vietnam, who died soon afterward. Investors have yet to find a causal link between the vaccine and the tragic deaths, said Dr. Tran Dac Phu, head of the ministry's Preventive Medicine Department. Dr. Phu noted that the babies may have died from acute pneumonia brought on by a dramatic cold snap. Three infants in Vietnam were reported dead around 20 hours after having been injected with BCG vaccine, triggering concerns about the side effects and risks of vaccinations as many related infant deaths have occurred recently. Phuong Van Lieu, 44 days old, in the northern province of Bac Kan was the latest victim as he died 18 hours after being given a BCG vaccine on Nov 10 while another 12-day-old boy in Thanh Hoa province had died three days earlier in a similar way. On Nov 6, a two-month-old girl in the northern mountainous province of Lai Chau also died after some complications in vaccination. The BCG vaccine is produced by Vietnam's Institute of Vaccine and Medical Biologicals. Vietnam has become one of the countries that are able to produce 11 out of 12 vaccines used in the expanded immunization program that has been carried out in Vietnam for nearly three decades. Fatal complications brought on by vaccines have made national headlines in Vietnam in recent years. Dr. Phu earlier said that Vietnam is possibly the second only to Yemen in terms of reports of vaccine-related infant deaths. The most deadly vaccine scandal pertained to the South Korean-produced five-in-one Quinvaxem which had been administered to over ten infants who died soon after receiving their injections. Vietnam's health experts and the World Health Organization have both insisted that the Quinvaxem vaccine, which is used in low-income countries, is fine. (Thanh Nien – Young People Nov 16)

A child died following the administration of the #BCG vaccine in Hong Kong

Hong Kong / Health & Environment

Parents assured vaccine safe after death of Hong Kong infant

- Infant was immunised at maternal and child health centre on Monday, but was found unresponsive at Sha Tin home a day later



Elizabeth Cheung

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Published: 12:23pm, 26 Feb, 2019 -

Why you can trust SCMP



Parents assured vaccine safe after death of Hong Kong infant

Infant was immunised at maternal and child health centre on Monday, but was found unresponsive at Sha Tin home a day later.

<https://www.scmp.com/news/hong-kong/health-environment/article/2187694/hong-kon...>

#BCG Adverse Reactions: Uncommon skin reactions after #BCG vaccination

<https://www.sciencedirect.com/science/article/abs/pii/S004138795980115X>

Uncommon Skin Reactions After BCG Vaccination

By WILLIAM HARTSTON

from the Public Health Department, London County Council

The most widely used techniques for BCG vaccination involve the inoculation by injection, puncture or scarification of living bacilli into the dermis of a previously uninfected person. The purpose is to induce tissue reactions which will result in a continuing immunity response and this is sought by producing a miniature, quickly healing, cutaneous, attenuated primary tuberculous lesion.

The 'Normal' Local Reaction

After intradermal injection of a standard dose (0.1 ml. of a suspension containing 0.075 mg. weight of bacilli) of live BCG vaccine, the commonest pathological lesion produced in a previously uninfected person is manifest in about a week. It consists of a small red papule at the site of injection, which develops to its maximum size (approximately 8 mm. diameter) five weeks after injection. The top of this papule scales or ulcerates, then dries and the whole lesion gradually shrinks to a smooth or scaly, pink or bluish scar about three months after vaccination and to a white, smooth or pitted scar in about six months.

Vaccination by multiple puncture technique produces a group of 2 mm. papules, each at the site of a needle puncture. These appear in a week, remain about the same size, discrete and pink, and heal in two or three months with scarcely perceptible pinhead scars.

It sometimes happens that, through using too weak a tuberculin or from some other cause, a person who is sensitive from previous infection, but *apparently* tuberculin negative, is vaccinated with BCG. In such cases, the local reaction differs from that described for uninfected persons. In a tuberculin-sensitive individual the skin reaction appears at the site of intracutaneous injection more quickly, usually within three days; it is more intensely inflamed and more likely to ulcerate, but dries, scales and heals (unless deeply ulcerated) within seven weeks.

These are the *usual* local reactions to BCG vaccination. Individual variation in the size and duration of the local reaction to any technique is fairly common. A reaction should be regarded as abnormal only when the variation from the common appearances described above is considerable in size or duration, or its appearance is peculiar, or the pathological process is unusually severe or destructive.

I have vaccinated with intradermal BCG many children having such skin conditions as xeroderma, ichthyosis, prurigo, eczema, dermatographia and psoriasis. When done on a healthy area of skin, no abnormal reaction has been encountered. Diabetics too have reacted normally.

The intensity and duration of the local BCG reaction depends on the potency and dose of the vaccine, whether clumps of organisms are injected, the depth of injection into the skin and the individual peculiarities of the patient's tissue reactions. The persistence of organisms in the skin is also an important factor. The bacilli are removed quickly from the site of injection to the local lymph nodes in persons who have not been previously infected; they remain longer and multiply more at the site of injection in subjects previously infected. The *site* of injection itself also makes some difference. Proximity to a recent previous BCG vaccination or tuber-

A significant number of infants developed lymphadenitis, phlyctenular conjunctivitis and draining sinuses following #BCG #vaccination

In the book, Infectious Disease (Maude) it is mentioned that up to 5% of BCG recipients develop persistent or spreading skin ulcers inflamed regional lymph nodes or keloid formation. In his book, Attenuated Infection (1960), Harold Simon MD, says:

"Some strains of BCG do produce morbidity, if not actual progressive tuberculosis in man. A report from Holland indicates that a significant number of infants developed lymphadenitis, phlyctenular conjunctivitis and draining sinuses, following BCG vaccination".

According to Doctors Archie Kalokerinos and Glen Dettman, tuberculosis vaccines in Australia have resulted in over 600 deaths in children (Let's Live, December 1976 p57).

It is interesting to note that The Netherlands had the lowest death rate from respiratory TB for any European country in 1957-59 and 1967-69 despite having no national BCG program.

In India, there are multiple reported instances of children dying following #BCG #vaccination. This one is one such:

2021 Feb, Choubepur UP, newborn died after BCG #vaccination



2021 Dec, Pratapgarh UP, newborn died 12 hours after BCG vaccination



March 3rd 2023, Aurangabad Bihar, 15 day old baby died after BCG vaccination.

Subscribe to to get a glimpse of these deaths happening very frequently.
Follow @AnhoneeRahasya to know more.



India's Forgotten Babies

The untold story of tyranny of childhood vaccinations in India

<https://whatsapp.com/channel/0029VajDq007T8bQLcPxv83N>

<https://rumble.com/c/c-2909370> <https://twitter.com/AnhoneeRahasya>

<https://t.me/IndiasForgottenBabies>




Rajagopalachari had challenged BCG in a public speech on 7 May 1955. Rajagopalachari published a pamphlet entitled BCG – Why I Oppose It.

@GreatGameIndia



Correction: Correct video here:

2021 Dec, Pratapgarh UP, newborn died 12 hours after BCG vaccination


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Replying to @awakenindiamov
2021 Dec, Pratapgarh UP, newborn died 12 hours after BCG vaccination

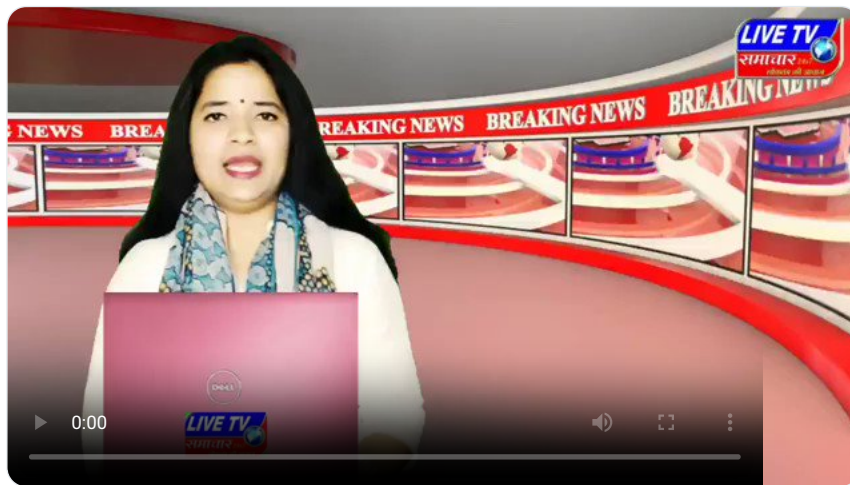
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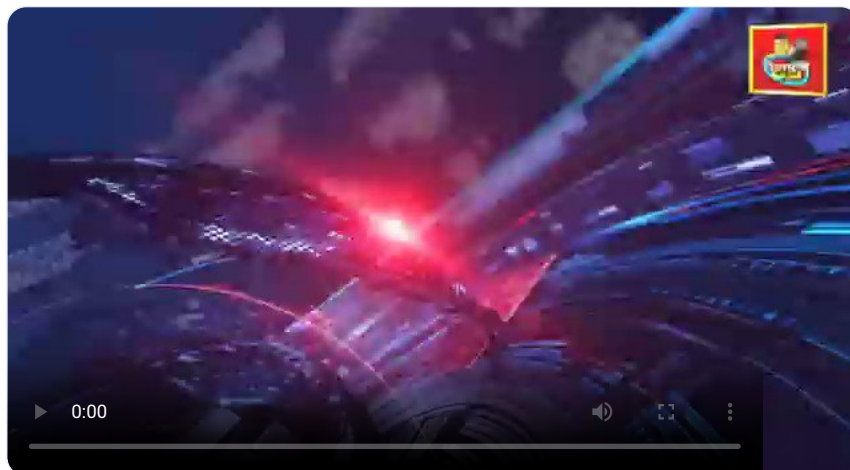
3:55 PM · Mar 11, 2023

17  See the latest COVID-19 information on X

[Read 1 reply](#)



2022 Jan, Sarai Mukundpur Bihar: 5 month old baby died after BCG vaccination



2022 Aug, West Champaran, Bihar, 6 newborns sick after BCG vaccination, 5 hospitalized - part 1



2022 Aug, West Champaran, Bihar, 6 newborns sick after BCG vaccination, 5 hospitalized - part 2



2020 Jan, Bahraich UP: 41 day old baby girl died 2 hours after administration of BCG vaccine.



Jul 2015 Gondiya Maharashtra 2 day old baby died after BCG vaccination - part 1



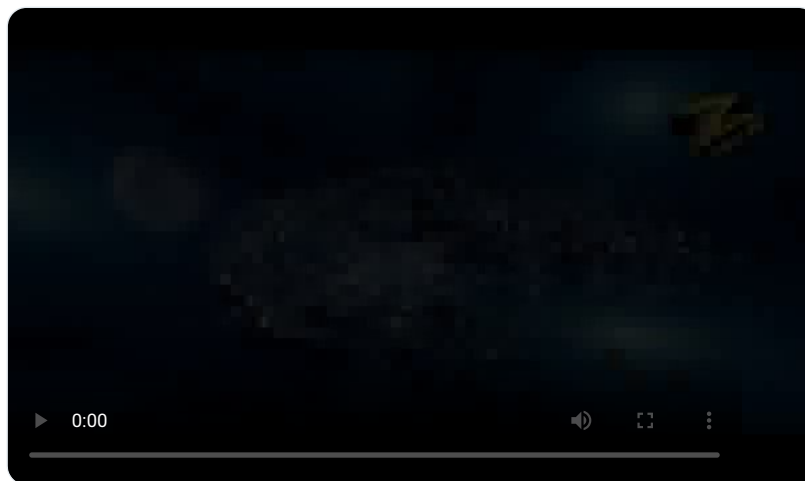
Jul 2015 Gondiya Maharashtra 2 day old baby died after BCG vaccination - part 2



2011 Oct, Fatehpur UP: newborn baby died minutes after being administered the BCG vaccine



2010 Oct, Dindauri Madhya Pradesh: 3 babies died and 6 were critical following administration of the BCG vaccine



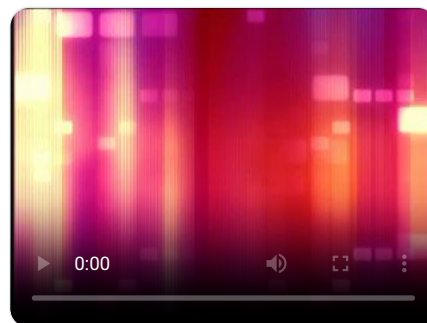
2018 Nov Rampur UP: 1.5 month baby died, 5 others sick after penta, beg vaccinations - part



2018 Nov Rampur UP, 1.5 month baby died, 5 others sick after penta, bcg vaccinations - part 2



2018 Dec Moradabad UP: death of 3 day old newborn following forced vaccination - BCG and polio - part 1



2018 Dec Moradabad UP: death of 3 day old newborn following forced vaccination - BCG and polio - part 2



2018 Dec Moradabad UP: death of 3 day old newborn following forced vaccination - BCG and polio - part 3



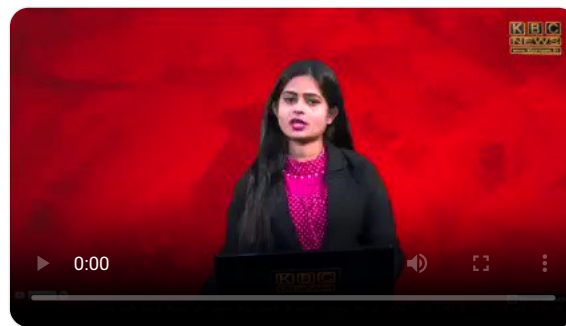
Nov 2014 Chotia Gujarat: newborns died after receiving polio and BCG vaccines



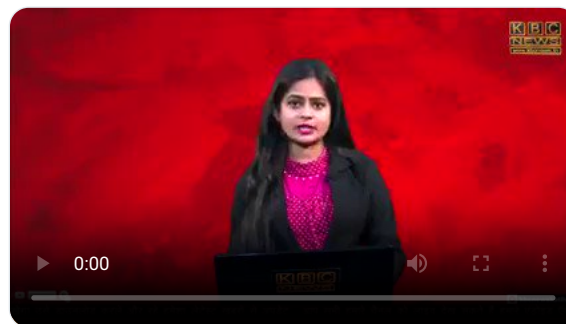
May 2020 Narkatiaganj Bihar: death of 1 month old newborn following BCG vaccination



2021 Katihar Bihar Nov baby died following BCG vaccination - part 1



2021 Katihar Bihar: Nov baby died following BCG vaccination - part 2



2021 Katihar Bihar Nov baby died following BCG vaccination - part 3



Chandigarh, 2016: Less than 3 month old baby died following BCG and polio vaccinations. Court ordered Rs. 10 lakh (1 million) in compensation.

tests. The complainants had faith in the competence of OP-2 and again on 17.3.2016 baby Ashmeet was vaccinated for BCG without any test. The complainants had visited the OP-1 hospital on 12.3.2016, 17.3.2016, 5.4.2016, 24.4.2016, 16.5.2016, 21.5.2016 and 22.5.2016. Every time it was brought to the notice of OP-2 that breathing was fast. Per recommendation of OP-2, the child was taken for vaccination on 21.5.2016 on which date I.P. Imovax Polio was administered. Again the baby started breathing exceptionally fast. Payments for vaccination etc. were taken by OP-2. It is the case, on the intervening night of 21/22.5.2016, baby Ashmeet did not sleep and continued crying. He was taken to OP-2 on 22.5.2016 and all the facts were apprised. OP-2 prescribed Babygesic drops per prescription dated 22.5.2016. Subsequently, the condition of the baby worsened and he was vomiting. He was taken to OP-3 in APC emergency ward where the doctor had clinically suspected a case of congenital cyanotic heart disease. Baby Ashmeet remained admitted in the ICU of OP-3 w.e.f. 22.5.2016, but, his condition did not improve and he ultimately died on 26.5.2016. OP-3

To immediately pay lump sum amount of Rs.7,00,000/- to the complainants for indulgence in medical negligence leading to the death of the baby boy;

To pay Rs.3,00,000/- to the complainants as compensation for pain and suffering and loss of love and affection due to the untimely death of their only child.

To pay to the complainants Rs.10,000/- as costs of

“ BCG vaccination does not prevent transmission of infection to the individual”

<https://www1.health.gov.au/internet/main/publishing.nsf/Content/cda-cdi3001e.htm>

22 newborns with IEI (inborn errors of immunity) died following BCG vaccination according to this study from India.

<https://onlinelibrary.wiley.com/doi/10.1111/sji.13010>

3.3 Treatment and outcome

Treatment details were available for 43 patients with an underlying IEI and follow-up details were available for 40 patients. Of these 40 patients, 55% [22] had expired till the time of this analysis. One patient had expired even before a diagnosis could be made and sixteen patients (thirteen SCID, two ZAP70 deficiency and one LAD) expired soon after diagnosis. Four patients diagnosed as CGD and one patient with complete IFNGR1 defect expired during the course of the disease. Figure 8 depicts the survival curve of patients with an underlying IEI. Eighteen patients are surviving, among them four have received HSCT (two CGD, and two HIGM) and are doing well and not currently on any prophylaxis. Six other surviving patients (three CGD, and three MSMD) are doing well after 5-year follow-up, of these, four are on regular antibiotic prophylaxis.

October 2018, Pilibhit, UP, newborn baby died following vaccination.

BCG & Hepatitis B vaccinations are given at birth per India's immunization schedule.



<https://www.youtube.com/embed/BiAAhB5zXSs>



April 2018, Katihar, Bihar, Newborn fell sick after vaccination, died during treatment.

According to India's immunization schedule, BCG & Hepatitis vaccinations are administered to newborns .



<https://www.youtube.com/embed/7Czd6EbHGF4>



Has GoI in the past acknowledged that 🪖 given on 1st day of life can cause death?

Answer is "Yes"

A 2 day old baby died following administration of polio, Hepatitis & BCG vax. Report (Sep 25th, 2017) classified the reaction as A1 (vax product related)

<https://main.mohfw.gov.in/Organisation/Departments-of-Health-and-Family-Welfare/immunization/aefi-reports>

A1- VACCINE PRODUCT RELATED REACTION
 A2- VACCINE QUALITY DEFECT RELATED REACTION
 A3- IMMUNIZATION ERROR RELATED REACTION
 A4- IMMUNIZATION ANXIETY RELATED REACTION
 B1- TEMPORAL RELATIONSHIP IS CONSISTENT BUT THERE IS INSUFFICIENT DEFINITIVE EVIDENCE FOR VACCINE CAUSING EVENT
 B2- TEMPORAL RELATIONSHIP IS INCONSISTENT AND INCOMPATIBLE WITH CAUSAL ASSOCIATION TO IMMUNIZATION
 C- CONFOUNDING FACTORS RESULT IN CORRELATION, THE RISK OF CONSISTENCY AND INCOMPATIBILITY WITH CAUSAL ASSOCIATION TO IMMUNIZATION
 D- CONFOUNDING FACTORS UNDERLYING OR EMERGING CONFOUNDING OR CONFOUNDERS CAUSED BY EXPOSURE TO SOMETHING OTHER THAN VACCINE
 E- UNCLASSIFIED

S. NO.	NATIONAL ID	YEAR	STATE	AGE IN YEAR/MONTHS	SEX	REASON FOR REPORTING	DATE OF VACCINATION (DD/M/YYYY)	ANTIGENS	ROUTINE, SIA OR CAMPAIGN	CLASSIFICATION BY NATIONAL AEFI COMMITTEE
91	INDIAEFIPAPM018001	2016	MADHYA PRADESH	1 D	F	HOSPITALIZED	20/07/2016	OPV HEP-B BCG	ROUTINE	C
92	INDIAEFIPAPM018002	2016	MADHYA PRADESH	1 Y 6 M 17 D	M	HOSPITALIZED	20/01/2016	OPV DPT MEASLES	ROUTINE	C
93	INDIAEFIPAPM018003	2016	MADHYA PRADESH	2 M 4 D	M	DEATH	21/02/2016	OPV	SIA	C
94	INDIAEFIPAPM018004	2016	ODISHA	2 D	M	DEATH	28/01/2016	OPV HEP-B BCG	ROUTINE	A1
95	INDIAEFIPAPM018005	2016	PUNJAB	10 M 13 D	M	DEATH	11/10/2016	OPV HEP-B BCG DPT VTA	ROUTINE	C
96	INDIAEFIPAPM018006	2016	PUNJAB	5 Y 1 M 26 D	M	HOSPITALIZED	3/02/2016	DPT VTA	ROUTINE	B1
97	INDIAEFIPAPM018007	2016	PUNJAB	4 M 22 D	F	HOSPITALIZED	7/12/2016	OPV IPV PENTA	ROUTINE	B1
98	INDIAEFITNLR15001	2016	TAMIL NADU	1 Y 4 M 28 D	M	HOSPITALIZED	6/05/2016	OPV DPT MEASLES JE	ROUTINE	B2
99	INDIAEFITNLR15002	2016	TAMIL NADU	1 Y 6 M 2 D	M	HOSPITALIZED	13/02/2016	OPV DPT MEASLES JE	ROUTINE	A2
100	INDIAEFITNLR15003	2016	TAMIL NADU	1 M 13 D	M	HOSPITALIZED	30/09/2016	OPV PENTA	ROUTINE	C
101	INDIAEFITNLR15004	2016	TAMIL NADU	9 M 30 D	F	HOSPITALIZED	27/04/2016	MEASLES JE	ROUTINE	A1
102	INDIAEFITNLR15005	2016	TAMIL NADU	4 M 5 D	M	DEATH	15/06/2016	OPV PENTA	ROUTINE	C
103	INDIAEFITNLR15007	2016	TAMIL NADU	1 M 19 D	M	HOSPITALIZED	24/06/2016	OPV PENTA	ROUTINE	C
104	INDIAEFITNLR15008	2016	TAMIL NADU	1 Y 8 M 18 D	M	HOSPITALIZED	31/06/2016	OPV DPT MEASLES JE	ROUTINE	A1
105	INDIAEFITNLR15009	2016	TAMIL NADU	1 Y 6 M 1 D	F	HOSPITALIZED	18/10/2016	OPV DPT MEASLES JE	ROUTINE	A1

Newborn baby died minutes after vaccination. No informed consent was provided to the mother.

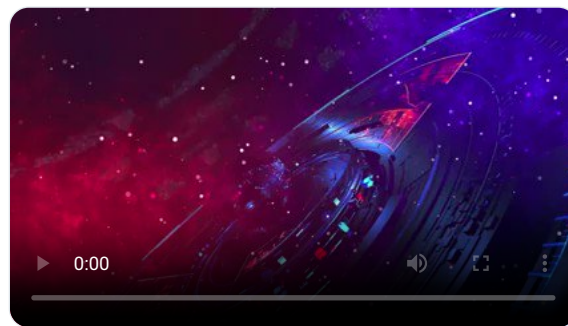
Per immunization schedule, BCG, polio and hepatitis vaccines are administered on first day of birth.

Date: February 2023

Place: Shivpuri, Madhya Pradesh



November 2022: Aurangabad, Bihar, Newborn died following BCG vaccination



September 2022: Hameerpur Himachal Pradesh. 2 day old baby died following vaccination.

Per immunization schedule, BCG, oral polio and hepatitis vaccines are administered at birth



Newborn baby died shortly after vaccination.

Per immunization schedule, BCG, oral polio and hepatitis vaccines are administered at birth.

June 2019, Lakhbaodon, Madhya Pradesh

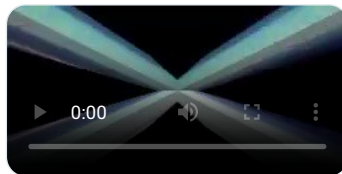


Newborn baby found dead 3 hours after vaccination.

Per immunization schedule, BCG, oral polio and hepatitis vaccines are administered at birth.

Date: August 2019

Place: Ujjain, Madhya Pradesh



2 newborns died following BCG and Hepatitis vaccinations

Date: May 2022

Place: Biaora, MP



ब्यावरा सिविल हॉस्पिटल में दो नवजात की मौत: परिजनों का आरोप; डॉक्टरों की लापरवाही से गई ब...
प्रदेश में स्वास्थ्य व्यवस्था बंद से बदतर हालत में है। सरकारी अस्पतालों में नवजात शिशुओं की मौत के मामले लगातार बढ़ते जा रहे हैं। ताजा मामला राजगढ़ जिले के ब्यावरा सिविल अस्पताल का है। जहां दो नवजात बच...

<https://www.bhaskar.com/amp/local/mp/bhopal/biyawara/news/allegation-of-relatives-c...>



June 2021, Kanchipuram, Tamil Nadu, 1 day old baby died 3 hours after BCG vaccination

Birth - Per immunization schedule, BCG, oral polio and hepatitis vaccines are administered at birth

@MoHFW_INDIA @mansukhmandviya



<https://www.youtube.com/embed/K259Ps2845g>



August 2014, Narwana, Haryana

4 newborn babies died following vaccination.

Per immunization schedule, BCG, Oral polio & Hepatitis B vaccines are given at birth.

ਜੀਵ-ਹਸਪਤਾਲ ਦੀ ਲਾਪਰਵਾਹੀ ਆਈ ਸਾਹਮਣੇ 

	ਜਨਮ ਦੇ 1 ਘੰਟੇ	ਜਨਮ ਦੇ 15 ਦਿਨ ਬਾਅਦ	ਜਨਮ ਦੇ 24 ਘੰਟੇ ਤੋਂ ਬਾਅਦ	ਸੰਬੰਧਿਤ ਪੜ੍ਹਾਈ ਕਰ ਲਿਆ
Given Date	19/6/14			
Given Date	19/6/14	14/8/14		
Given Date				

ਟੀਕਾਕਰਨ ਤੋਂ ਬਾਅਦ 4 ਨਵਜੰਮੇ ਬੱਚਿਆਂ ਦੀ ਮੌਤ

www.abpsanjha.in

<https://www.youtube.com/embed/FxegsQGLaE>



Newborn baby died following vaccination

Date: July 24th 2023

Place: Mandsaur, Madhya Pradesh

Per immunization schedule, BCG, Oral polio & Hepatitis B vaccines are given at birth.

<https://peptechtime.com/wrong-vaccination-vaccination-of-the-new-born/2023/54489/>



<https://www.youtube.com/embed/sYIVRUOKTgq>



Healthy 1 day old baby died hours after vaccination

Date: September 16th 2023

Place: Ambikapur, Chattisgarh

Per immunization schedule, BCG, oral polio and hepatitis vaxs given at birth

@MoHFW_INDIA



<https://www.youtube.com/embed/8dKWBM6FWis>



टीका लगाने के बाद बिगड़ी नवजात की तबियत: मेडिकल कॉलेज अस्पताल पहुंचने से पहले मौत, ला...
सरगुजा जिले के बतौली सामुदायिक स्वास्थ्य केंद्र में टीका लगाने के बाद नवजात शिशु की तबियत बिगड़ गई। जिसके बाद उसे अंबिकापुर मेडिकल कॉलेज अस्पताल रेफर किया गया, लेकिन वहां बच्चे की मौत हो गई। इसके बाद...

<https://www.bhaskar.com/amp/local/chhattisgarh/ambikapur/news/newborns-health-det...>

VIDEO : अंबिकापुर में टीका लगाते ही बिगड़ी नवजात की हालत, परिजनों ने लगाया लापरवाही का ...
अंबिकापुर में टीका लगाते ही बिगड़ी नवजात की हालत, परिजनों ने लगाया लापरवाही का आरोप

<https://www.amarujala.com/video/chhattisgarh/ambikapur/video-abkapara-ma-taka-igat...>



Shivananya, a 19 day old baby girl died hours after BCG vaccination

Date: October 9th, 2023

Place: Lalitpur, Uttar Pradesh

#MissionIndradhanush saving lives @MoHFW_INDIA @myogiadityanath ?

ललितपुर में संदिग्ध हालात में 16-दिन की बच्ची की मौत: पिता बोला- टीका लगाने के बाद बिगड़ी हाल...
ललितपुर में 19 दिन की बच्ची की संदिग्ध हालात में मौत हो गई। परिजनों ने टीकाकरण होने के बाद हालत बिगड़ने पर मौत होने का आरोप लगाते हुए एएनएम पर कार्रवाई की मांग की। पुलिस ने शव को कब्जे में लेकर पोस्टम...

<https://www.bhaskar.com/local/uttar-pradesh/lalitpur/news/16-day-old-girl-dies-under-s...>

Lalitpur News: 19 दिन की बच्ची हालत बिगड़ी, मौत

ललितपुर। तालबेहट क्षेत्र के ग्राम गेवरा में उस समय हड़कंप मच गया, जब एक 19 दिन की बच्ची को उसकी मां बीसीजी का टीका लगवाने

<https://www.amarujala.com/uttar-pradesh/lalitpur/19-day-old-girls-condition-worsens-d...>






2 month old baby died following BCG vaccination

Date: January 2023

Place: Mathura, Uttar Pradesh

@MoHFW_INDIA @myogiadityanath https://public.app/video/sp_eojpg9tygagko



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Parents allege 2 day old baby died minutes after BCG vaccination. Relatives protested outside hospital.


Hospital has denied charges.



Date: October 17th 2023
Place: Agra, Uttar Pradesh

youtube.com/watch?v=plnRww...

The media could not be played.

[Reload](#)

4:27 PM · Oct 18, 2023 

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"BCG was the first vaccine based on attenuated live bacteria, and it had been connected with the death of seventy-six infants in the German city of Lübeck in 1930"

<https://www.jstor.org/stable/j.ctt1wnos1m.80ab1b19cf102c6bda2f8f8e546c>

Newborn baby hospitalized, in ICU following vaccination, parents allege expired vaccine administered

Date: November 16th, 2023

Place: Almora, Uttarakhand

https://public.app/video/sp_pqvt7mvudsgos

अल्मोड़ा में नवजात को लगा दी एक्सपायरी वैक्सीन, जवाबदेही से बच रहे जिम्मेदार - Lalluram

अल्मोड़ा. स्वास्थ्य विभाग की बड़ी लापरवाही सामने आई है. प्राथमिक स्वास्थ्य केंद्र (पीएचसी) ताकुला में नवजात को एक्सपायरी टीका लगा

<https://lalluram.com/expired-vaccine-given-to-new-born-in-almora/>

अल्मोड़ा: परिजनों का आरोप, अस्पताल में नवजात को लगा दिया एक्सपायर टीका, यहां का है मामला
अल्मोड़ा। जिले में स्वास्थ्य सुविधा की कोई सुध लेने वाला नहीं है। कहीं पर अस्पताल हैं तो उपकरण नहीं है। जहां अस्पताल और उपकरण हैं वहां डॉक्टर नहीं हैं। जबकि कई...

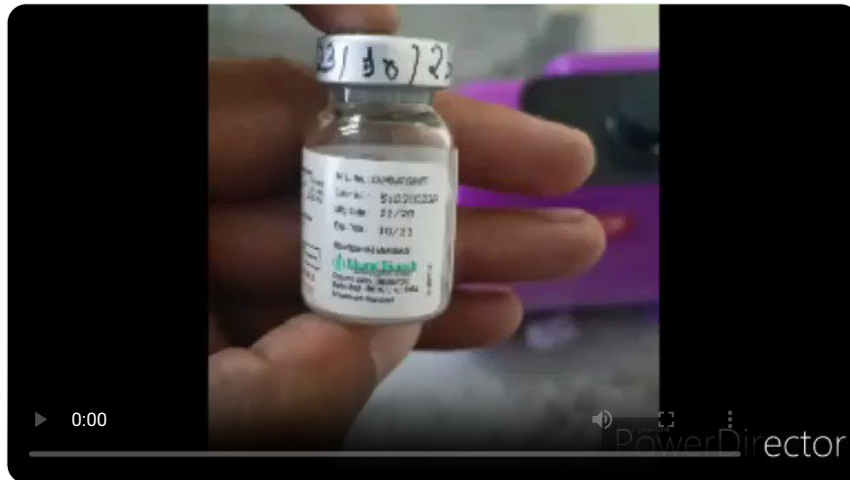
<https://sajagpahad.com/expired-comment-was-given-to-the-newborn-in-the-hospital-he...>



एनआईसीयू में जिंदगी की जंग लड़ रही नवजात

एनआईसीयू में जिंदगी की जंग लड़ रही नवजात एनआईसीयू में जिंदगी की जंग लड़ रही नवजात एनआईसीयू में जिंदगी की जंग लड़ रही नवजात एनआईसीयू में जिंदगी की जंग लड़ रही नवजात, Almora News Hindustan

<https://www.livehindustan.com/uttarakhand/almora/story-newborn-baby-struggles-for-lif...>



Newborn baby died following vaccination.

Date: December 21st, 2023

Place: Rae Bareilly, Uttar Pradesh

@MoHFW_INDIA @myogiadityanath @mansukhmandviya @narendramodi



भारत समाचार | Bharat Samachar

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रायबरेली

- संदिग्ध परिस्थितियों में नवजात बच्ची की मौत
- परिजनों ने स्वास्थ्य विभाग पर लगाया आरोप
- टीका लगने के बाद नवजात बच्ची की बिगड़ी हालत
- टीका लगने से हुई मौत परिजन लगा रहे आरोप
- डॉक्टर के अनुसार ठंड लगने से मासूम की हुई मौत
- बछरावां थाना क्षेत्र के कसरावा गांव का... [Show more](#)



10:57 AM · Dec 21, 2023



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 **ROHIT MISHRA**
@rohitmishranews · Follow

रायबरेली- संदिग्ध परिस्थितियों में नवजात बच्ची की मौत परिजनों ने स्वास्थ्य विभाग पर लगाया आरोप टीका लगने के बाद नवजात बच्ची की बिगड़ी हालत टीका लगने से मौत का परिजन लगा रहे आरोप

बछरावां थाना क्षेत्र के कसरावा गांव का मामला @dmraebareli

The media could not be played.

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2:34 AM · Dec 22, 2023

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First vaccination after birth: serious adverse events of Bacillus Calmette-Guérin (BCG) in real-world. From January 2010 to January 2022. Fourteen pediatric cases were identified

#BCG <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9621010/>

the authors searched the Chinese legal documents database for documents related to serious adverse events caused by BCG from January 2010 to January 2022. Fourteen pediatric cases were identified, including 7 preterm infants and 7 full-term infants. The events included 4 cases of interstitial pneumonia, 3 cases of lymphadenitis, 3 cases of septicemia, 1 case of myocarditis, 1 case of muscle atrophy, 1 case of epilepsy, and 1 case of disseminated BCG vaccine. The mortality rate of preterm infants was 100% and that of full-term infants was 28.6% (2/7). All deaths occurred within



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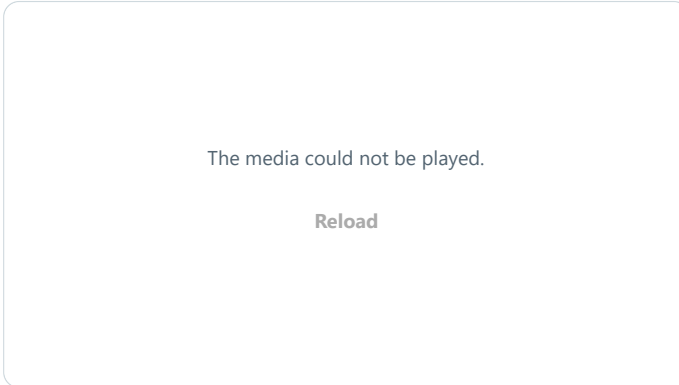


45 day old baby died following BCG vaccination 🥺💔

Date: December 30th, 2023
Place: Palanipet, Tamil Nadu

@Teensthack @pbhushan1 News like these show up on regional media all the time and we turn a blind eye to it.

@CMOTamilnadu @mansukhmandviya @MoHFW_INDIA @narendramodi... Show more



10:16 AM · Jan 1, 2024




36



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Newborn baby died following vaccination

Date: February 2022
Place: Medininagar, Jharkhand

Per immunization schedule, BCG, oral polio and hepatitis vaccines are administered at birth

inshorts.com/en/amp_video/s...

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10:49 PM · Jan 9, 2024

44 ⚡ See the latest COVID-19 information on X

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Newborn baby died following BCG vaccination

Date: July 2022

Place: Pratapgarh, Uttar Pradesh

https://inshorts.com/en/video/sp_pcod12utz23w6



Newborn baby died following BCG vaccination

Date: January 2022

Place: Sarai, Bihar

https://inshorts.com/en/video/sp_ty0qy39mk4qu3



20 day old baby died following BCG and polio vaccination

Date: September 2021

Place: Latehar, Jharkhand

https://inshorts.com/en/video/sp_r5fj9ub8w83?utm_src=amp_page



Krishna, a 1.5 month old baby boy died following BCG and PCV vaccination

Date: October 2019,

Place: Bareilly, Uttar Pradesh

Per immunization schedule, Polio, pentavalent, rotavirus, fIPV and PCV are administered at this age

https://inshorts.com/en/video/sp_kn5j1klpud4ru



2 babies died following vaccination

Date: January and March 2020

Place: Shravasti, Uttar Pradesh

https://inshorts.com/en/video/sp_jvnrggwfms7k

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2 babies died following vaccination

Date: January and March 2020
Place: Shravasti, Uttar Pradesh

inshorts.com/en/video/sp_jv...

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4:04 AM · Jan 15, 2024 

 33  See the latest COVID-19 information on X

[Read 2 replies](#)

Healthy Newborn baby died following administration of injection, BCG and Hepatitis vaccines are administered at birth per immunization schedule

Date: November 2023

Place: Morena, Madhya Pradesh

https://inshorts.com/en/video/sp_my02o6zexxsla



Healthy newborn baby died following administration of injection. Relatives allege wrong injection administered.

BCG and Hepatitis vaccines are administered at birth per immunization schedule

Date: Dec 2022

Place: Buxar, Bihar

https://inshorts.com/en/video/sp_uliahj7epk8xe



4 day old baby died minutes after vaccination. Tragic 🥹💔

BCG, Hepatitis B and OPV are administered to newborns.



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Replying to @awakenindiamvmt
4 day old newborn baby died 5 minutes after vaccination

Date: Jan 17th, 2024
Place: Sagar, Madhya Pradesh

sagartvnews.com/news_only.php?...
youtube.com/watch?v=gq1Ym1...

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1:29 PM · Jan 19, 2024 

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8 day old baby hospitalized in serious condition due to infection following vaccination

Date: Jan 28th, 2024

Place: Barwani, Madhya Pradesh

Per immunization sched., BCG, oral polio and hepatitis vaccines are administered at birth

8 दिन की मासूम के जीवन के साथ किसने किया ये खिलवाड़?




<https://www.youtube.com/embed/IT3alAK9a9s>

अस्पताल की लापरवाही: टीकाकरण के बाद नवजात की बिगड़ी तबीयत, पैर में इंफेक्शन फैलने से हा...
मध्य प्रदेश के बड़वानी जिला अस्पताल में 8 दिन पूर्व जन्मी नवजात बच्ची के टीकाकरण के बाद उसके पैर में गंभीर इंफेक्शन फैलने का मामला सामने आया है।

<https://lalluram.com/mp-barwani-newborns-health-deteriorated-after-vaccination-condit...>



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Replying to @awakenindiamvmt

3 day old baby died following BCG vaccination

Date: February 5th, 2024
Place: Madhubani, Bihar

youtube.com/watch?v=_I7Cm7...

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4:04 AM · Feb 7, 2024

6 ❤️ ⚡ See the latest COVID-19 information on X

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17 cases of AEFI out of 1440 children between 0 and 2 years of age who had received BCG, diphtheria-tetanus-pertussis, measles or poliomyelitis vaccine. They were classified as reactions in 14 children (0.9%) or complications in 3 children (0.2%)



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[Adverse events following immunization: AEFI in 17 children between ...

Adverse Events Following Immunization (AEFI) are disadvantageous side effects of preventive vaccination. In 1993 we found 17 cases of AEFI out of 1440 children between 0 and 2 years of age who had re...



<https://pubmed.ncbi.nlm.nih.gov/7597191/>

Regular Article

Tuberculosis II: the failure of the BCG vaccine

R.F. Maes

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<https://doi.org/10.1054/mehy.1997.0706>

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Abstract

BCG (bacille Calmette-Guérin) is an attenuated pathogen characterized by its capacity to induce cellular and humoral immune responses primarily against a nonpeptidic antigen, lipoarabinomannan. Immune responses against this substance contribute to the immunoprotection of the patient if the production of IL-2 and INF- γ is not impaired. The most adequate production of INF- γ and IL-2 is obtained by immunoreactivity against proteinic antigens. The formation of IgG-type antibodies and of cellular immunity against mycobacterial peptidic and proteinic antigens is an additional immunological response essential for a good protection. This is achieved by the BCG vaccine in only a small proportion of the vaccinees. A vaccine adjuvant that also finds application as an immunotherapeutic agent is composed of proteinic antigens such as sonicates of *Mycobacterium vaccae* and antigen 60 of *Mycobacterium bovis*. These enhance the beneficial Th₁-pole of the immune response. In addition, A60 induces the formation of antibodies against species-specific proteinic antigens.

Despite the questioning of its innocuousness and efficacy, the BCG vaccine was imposed worldwide in 1950 by medical and political organizations that showed no concern for these questions. The contemporary structures of research administration in this area make it unlikely that the efficacious means recently developed to complement the action of the vaccine and of chemotherapies to face the surge of tuberculosis (TB) will be readily adopted.



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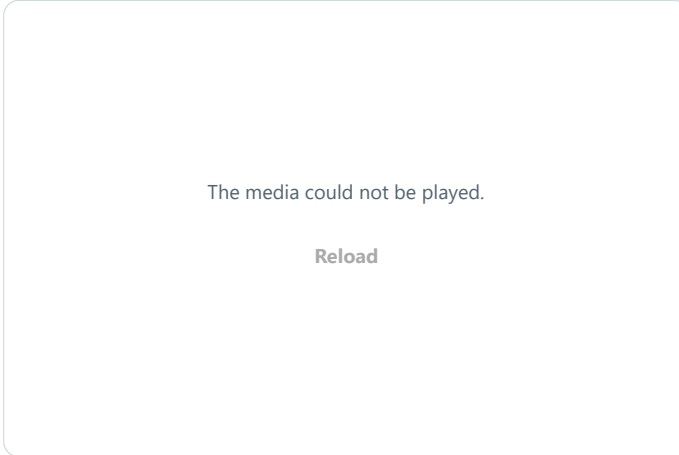
!! FORCED VACCINATION !!

45 year old man has been hospitalized after being forcibly vaccinated for tuberculosis (BCG)

Date: March 21st, 2024

Place: Panna, Madhya Pradesh

[@RPrasad12](#) [@CMMadhyaPradesh](#) this irrational vaccination programmes continue and bodily autonomy and right to... [Show more](#)



8:41 PM · Mar 24, 2024




142



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2 day old baby died following vaccination 🥲

Date: March 25th, 2024
Place: Suryapet, Telangana

Per immunization schedule, BCG, oral polio and hepatitis vaccines are administered at birth


telugustop.com/baby-died-due-...

youtube.com/watch?app=desk...

@TelanganaCMO @mansukhmandviya... Show more

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 **TeluguStop.com** ✓ @telugustop
మాతా శిశు కేంద్రంలో టీకా వికటింపి శిశువు మృతి dlvr.it/T4ZBj1 #TeluguBaby
#MataShishu #Suryapet

2:34 AM · Apr 10, 2024

39 ⚡ See the latest COVID-19 information on X


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#BCG study of 530 cases, no efficacy

Factors responsible for morbidity and mortality in immunized vs unimmunized children were almost the same.

<https://indianpediatrics.net/jan1992/121r.pdf>

Of the 530 cases suffering from tuberculosis admitted during 1986-1987, BCG mark was noted only in 86 children. Factors responsible for morbidity and mortality in immunized versus unimmunized children were almost the same. BCG was not effective in preventing even one of the severe forms of tuberculosis, *i.e.*, tuberculous meningitis(1). Tidjani *et al.*, have

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3 day old baby died following BCG vaccination

Date: February 6th, 2024
Place: Hyderabad, Telangana

[@TelanganaCMO](#) [@MoHFW_INDIA](#)

dishedaily.com/CrimeNews/the-...

youtube.com/watch?v=kjj34B...

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10:49 PM · Apr 13, 2024

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BCG vaccination in India and tuberculosis in children



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BCG vaccination in India and tuberculosis in children: newer facets - P...

With the extended programme of immunisation and since 1985 the universal programme of immunisation and the coverage status of BCG vaccination in India has been very good, although it is still unsatis...

<https://pubmed.ncbi.nlm.nih.gov/7744445/>

Abstract

With the extended programme of immunisation and since 1985 the universal programme of immunisation and the coverage status of BCG vaccination in India has been very good, although it is still unsatisfactory in the eastern states. It is emphasized that BCG vaccination cannot prevent natural tuberculous infection of the lungs and its local complications, although it reduces the haematogenous complications of primary infection. However, this is not true for malnourished children who, inspite of BCG vaccination, develop serious, and often fatal types of tuberculosis such as miliary, meningitic and disseminated tuberculosis. The tuberculin anergy in malnourished children, is mainly responsible for high morbidity and mortality. BCG vaccinated, well-nourished children manifest modified patterns of tuberculous disease, following infection. The most important manifestation is the increased incidence of intrathoracic tuberculosis, specially enlargement of the various groups of mediastinal nodes and their local complications. Localisation of the disease by T cell immunity, due to BCG vaccination is responsible for this and the much lower incidence of haematological complications such as neurotuberculosis and disseminated disease. In these children, the clinical picture of neurotuberculosis is also modified, with a tendency for more localised involvement of the brain and meninges. Similarly, vaccinated children may present with hepatomegaly, splenomegaly or isolated organ disease. It is important to relearn the new patterns of tuberculosis disease seen in vaccinated, non-malnourished children, and to a lesser extent in children with grade 1 to 2 protein energy malnutrition (PEM). With these limitations of BCG vaccination, other strategies like chemoprophylaxis need multicentric trials in high risk children, in different parts of the country.

Tuberculin sensitivity and skin lesions in children after vaccination with 11 different #BCG strains

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2366314/>



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Tuberculin sensitivity and skin lesions in children after vaccination wit...

In previously published studies, a number of BCG strains used in several production laboratories were compared in animal models. Liquid vaccines from the different strains were prepared in one labora...

<https://pubmed.ncbi.nlm.nih.gov/4549499/>

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youtube.com/watch?v=7eP_Av...

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5:29 AM · Jun 3, 2024

1 Reply Copy link

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#Austria An Outbreak of Suppurative Lymphadenitis Connected with BCG Vaccination ,
1990/1991



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An outbreak of suppurative lymphadenitis connected with BCG vaccin...
An outbreak of suppurative lymphadenitis connected with BCG vaccination in Austria, 1990/1991
<https://pubmed.ncbi.nlm.nih.gov/1859080/>

<https://www.atsjournals.org/doi/abs/10.1164/ajrccm/144.2.469a?journalCode=arrd>

In Austria, general BCG vaccination of the newborn was introduced in 1952. At the end of 1989, it was recommended to restrict vaccination to babies with an "elevated risk of infection with tuberculosis." The main reason for abandoning the practice of general BCG vaccination of the newborn was a report presented to the vaccination committee of the Federal Board of Health, concerning 14 cases of severe complications after vaccination between 1970 and 1986.

In Austria, BCG vaccine is ordered directly by the ministry of health. From 1980 to 1989, BCG sec Berna vaccine (strain Copenhagen, 0.1 ml administered intradermally) was used. In 1990, however, due to the cost-benefit risk, this vaccine is no longer available from the Austrian distributor. The reasons given were the uncertainty of demand, in view of the introduction of restricted vaccination, as well as the (costly and time-consuming) official batch control tests introduced in 1989.

Since March 1990, 60,000 doses of BCG vaccine Merieux (strain Copenhagen, 0.1 ml administered intradermally) were ordered from another source. Within a surprisingly short period of time the entire batch had been distributed to physicians. In 1990, no reports of undesirable side effects reached the distributor of this vaccine. Because of a subsequent shortage of supplies from August 1990 onward, 7,540 ampoules of BCG Pasteur i.d. vaccine were distributed (Pasteur strain, 0.05 ml given intradermally). Because of the occurrence of suppurative lymphadenitis in vaccinated newborns, the product was withdrawn from the market by official order from November 28, 1990. Apart from the increased reactogenicity of the Pasteur strain, erroneous application (0.1 ml instead of 0.05 ml) was also held responsible for the numerous side effects, for which, by March 15, 1991, 63 children had received surgical treatment at the University Hospital, Innsbruck. Of 659 babies vaccinated at the University Hospital, (department of obstetrics), 28 (4.2%) underwent surgery. At the present time, no BCG vaccine is available in Austria. The recommendation of vaccinating infants at high risk has also been cancelled.

According to the World Health Organization, all complaints received from different countries concerning outbreaks of suppurative lymphadenitis in the last 20 yr were connected with a change of vaccine (2). This most recent outbreak of lymphadenitis associated with BCG vaccination also substantiates that the Pasteur strain is more reactogenic than the Copenhagen strain.

FRANZ ALLERBERGER, M.D.

• • •