

# Vaccination Calendar

For Germany

## Age Recommended Vaccinations

- **Birth**- Tbc (on the 3. day)  
- possibly hepatitis B
  
- **2. Month**- sixfold-vaccination  
DTP-Polio-Hib-HB
  
- **3. – 4. Month**- second sixfold-vaccination
  
- **6. Month**- third sixfold-vaccination
  
- **12. Month**If missed, now third sixfold-  
vaccination  
First MMR + chickenpox
  
- **2. Year**- fourth sixfold-vaccination  
- second MMR + chickenpox
  
- **6. Year**If missed, second MMR + chickenpox
  
- **10. – 17. Year**HPV-cancer-vaccination for all girls  
Three times immunization
  
- **11. – 18. Year**Completion of the protection by  
vaccination

# The Vaccines

Vaccines are medicinal products and consist of:

1. The actual vaccine with the **active immunization**: weakened or killed bacteria or viruses, or components of pathogens. With the **passive immunization**: antibodies of the pathogens.
2. Traces of substances needed for the production of vaccines.

With the **active immunization**, the organism is challenged to form antibodies, that is to say to be active itself. In some special cases, the vaccine consists of antibodies = **passive immunization**.

To cultivate the desired pathogens one needs live animals, their organs or fertilized hen's eggs. Furthermore, human cancer cells, called "HeLa" cells or HDC cells, are needed. Today, vaccines are also genetically engineered, for example the hepatitis B vaccine.

## Animals used for the production of vaccines:

Tuberculosis (BCG): cows (udders), voles

Tetanus: horses

Pertussis: mice

Polio: monkeys (kidneys and testicles)

Measles: dogs, guinea pigs (kidneys),  
fertilized quail's or hen's eggs

(embryos)

Mumps, influenza, rabies: fertilized hen's eggs (embryos)

## Additives required for the production of vaccines:

Against bacterial contamination: antibiotics, Thiomersal (containing mercury = damaging nerves)

For conservation and stabilization: human *albumin*, *Lactalbuminhydrosat* etc.

To restrict the growth of formaldehyde, ether, polysorbate,  
pathogens: chloroform

Absorber and binder: aluminium hydroxide, aluminium phosphate

**Traces of the undesired and frequently allergy causing additives often stay in the vaccine.** Depending on vaccine and manufacturing company, various additives are used and the amount of the xenobiotics varies.

**When cultivating pathogens, material of the virus carrier (medium) can stay in the vaccine,** e. g. albumin remains (of hen's eggs), or yeast cells.

Classical medicine and vaccine producers usually declare these undesired traces of residues harmless and therefore not dangerous to health.

Thiomersal as a preservative is a special problem. It is a mercury mixture the organism can hardly release and which is an ingredient in nearly every vaccine. When it gets directly into the bloodstream as is the case with the immunization, its toxic effect is multiplied. **With only one immunization one third of the mercury limit (for adults) is injected into the body of an infant** who weighs 20 times less than an adult and who has no mature immune system. In addition to that, Thiomersal has a gene-toxic effect. The mutagenic effect doesn't depend on the dose and leads to anomalies of the chromosomes. The consequences will only show in later generations.

## **Diphtheria:**

### **Ingredients:**

Diphtheria toxoid ⇨ actual vaccine

Aluminium hydroxide ⇨ auxiliary agent and carrier (allergies, Alzheimer's disease)

Formaldehyde ⇨ for killing the virus

Glycine ⇨ protein component

Thiomersal = *mercury-Dioslizylat* ⇨ difficultly soluble mercury compound for conservation

Children get 30 units of the vaccine.

Adults get only 4 units, because the vaccination causes very severe reactions in adults.

**After only two vaccinations, the mercury limit for adults is greatly exceeded.**

### **Peculiarities of the disease:**

## **No immunity after disease!**

→ 90 % harmless affection of the throat,  
often not diagnosed as diphtheria.

### **Therapy:**

Penicillin

## **Tetanus:**

The metabolic product of the bacterium is dangerous for the body.

### **Occurrence:**

everywhere, but increased in soil and horse dung  
physiologically in the intestine

**Danger:** Wounds and puncture wounds that **do not bleed**.

**Assumed protective effect of the immunization: ca. 10 years.**

**Ingredients:** Tetanus formol toxoid ⇨ actual vaccine

The vaccine consists of the 50fold lethal amount of toxine, inactivated  
by formol.

Aluminium hydroxide as adjuvant

auxiliary agent and carrier (allergies, Alzheimer's disease)

*Natriumperfonat p-(äthyl-mercuri-thio)-benzol-sulfonsäure*

(Natriumäthylquecksilberthiosalizylat) difficultly soluble mercury compound

Children get 30 units of the vaccine.

Adults get **only four** units, because the immunization causes very severe  
reactions in adults.

**After only two immunizations, the mercury limit for adults is greatly  
exceeded.**

### Peculiarities of the disease:

**No immunity after disease!**

**50% mortality rate**

Tetanus only rarely occurs among primitive peoples.

### **Pertussis (whooping cough)**

infectious (duration of illness up to 12 weeks)

#### Vaccine:

inactivated vaccine (acellular)

–components of the pertussis bacteria

–carriers

–additives

#### Reactions to the vaccination:

–Vaccinated people get pertussis as often as not vaccinated ones.

–After vaccination, the course of the illness is atypical and often more severe.

**Immunity: protection by vaccination is not proven!**

### **Sudden infant death syndrome (SIDS) after DPT-Vaccination**

**In a study of 103 children who died of SIDS, Dr. William Torch, of the University of Nevada School of Medicine at Reno, found that more than two-thirds had been vaccinated with DPT prior to death.**

**Within three weeks, 70% of these children had died of SIDS.**

Source: <http://thinktwice.com/sids.htm>

In Japan, where children were only vaccinated after their 2. year of age for some time, the number of children who died from SIDS decreased considerably.

## **Polio:**

Polio can advance very quickly, or very slowly.

More than 200 years ago, the last case of polio was recorded in Germany. All cases of polio which have occurred since then, have been due to the oral vaccination (live-virus vaccines).

## **USA:**

Since 1987, all cases of polio in the USA have been due to vaccination.

**Polio-free:** the American continent, Pacific area, Europe

- - there are no wild viruses
- infection only by vaccine viruses

## **Ingredients:**

**Oral vaccination:** live, weakened poliomyelites viruses

**cultured on:-** cell cultures of monkey kidneys (SV-40 virus)  
- human cancer cells

**additives:** Neomycin = antibiotic to prevent coma  
etc.

**Vaccination by injection:** killed viruses

In 1976, Dr. Jonas SALK confirmed that the live vaccine which has been almost exclusively in use in the USA from the 1960s, “is the source, if not to say the only cause” of all polio-cases recorded in the USA since 1961.

## **Reactions to the immunization:**

- Signs of paralysis

**Immunity: protection by vaccination is not proven!**

**Hib = Meningitis:**  
Laryngospasm  
(Hämophilus influenza B)

physiologically in the nasopharynx  
mostly asymptomatic course (1 : 30,000)

**Susceptible:** weakened children at pre-school age

**Protection:** - Breastfeeding for six month  
- there is no Hib-infection after the 5. year of age

**Reactions:** pseudocroup, meningitis  
six times more often with vaccinated people than with not vaccinated

**Protection by vaccination not proven!**

**Hepatitis B (Hepatitis B-Virus):**

**Existence:**  
-in the blood  
-bodily discharges (mucus, stool etc.)

**Infection:**  
only (95%) by:  
-contact of mucus membranes (sexual intercourse)  
-blood transfusion

**Morbidity:**  
-ca. 5% of the infected fall ill  
-less than 1% of the ill develop a chronic hepatitis

**Carrier rate:** ca 1% of the population

**Immunity: lifelong after disease**

**Vaccination:**  
-genetic engineering  
-additives like Aluminium hydroxide, Formaldehyde etc.  
-complications: ca. 1% of the vaccinated persons:  
- joint pain  
- neuritis  
- juvenile diabetes (type I)  
- multiple sclerosis

# Childhood Diseases

## **Measles: (virus disease)**

Measles are a very important illness for children.

They are important for the elimination and burning of unnecessary and dangerous gene-structures in the body.

You can almost speak of a gene cure, because literally all the unnecessary and burdening things are cleared up.

Infants are protected up to six months, or as long as they are breastfed (if the mother has not been immunized).

## **Vulnerable:**

- infants whose mother has been immunized
- pupils during the winter months
- adults without immunity

**Risks:** pseudocroup, otitis media, pneumonia, fever convulsions

## **Ingredients:**

Weakened measles virus, able to reproduce, cultured on human cancer cells, fertilized hen's eggs.

Hydrolysed gelatine

human albumin ⇒ allergies

Neomycin sulfate ⇒ antibiotic to prevent coma, allergies, gastrointestinal problems

Phenol red ⇒ dye for kidney diagnostics

Actually not common any more

Glutamate ⇒ allergies

**Immunity: lifelong after disease**

**Protection by vaccination: not proven**

**Consequences:** cases of death, seizures, epilepsy, paralyses, encephalitis, metabolic diseases, diabetes, tendency to develop cancer, dyslexia

In case of an epidemic you should think of Pulsatilla and the disease will be less severe or won't break out at all!

**Im Mexico, an epidemic broke out lately, although 98% were vaccinated!**

## **Mumps: (virus disease)**



Mumps affects mainly the parotid gland and the pancreas. Very seldom, the testicles are affected. But these complications usually only occur after puberty or in adulthood (always on one side.)

After the 15. year of age, about 90% are protected, 40 to 60% of them had the disease nearly without symptoms.

Up to now, there is no scientific proof that mumps leads to infertility. For some time there have been thoughts, however, that the immunization could possibly be one cause for the growing number of cases of sterility. It has been observed that orchitis and oophoritis occur much more often after the vaccination than after having mumps. The same applies to meningitis and diabetes.

The assumed protection by vaccination lasts theoretically 10 to 15 years and in puberty or adulthood the vaccinated patients are not protected any more.

**Immunity: lifelong after disease**  
**Protection by vaccination: not proven**

Children can get mumps in spite of the vaccination (ca. 25% of the vaccinated)

**Ingredients:**

weakened mumps virus first cultivated on rabbit kidney cells later on chicken embryos, or human cancer cells

hydrolysed gelatine ⇒ filler and binder  
allergies

human albumin ⇒ stabilizer  
allergies

neomycin sulfate ⇒ antibiotic to prevent coma, allergies and gastrointestinal problems

**Postvaccinal complications:**

–juvenile diabetes (type I-diabetes)  
–sterility

-meningitis

## **Rubella: (virus disease)**

**Risk:** the first four months of pregnancy (rubella embryopathy with 6% of the infected)

This illness is harmless and often without symptoms for children!

**If children are vaccinated against rubella, they lose their protection by vaccination in puberty at the latest.**

Women of childbearing age who were vaccinated in childhood get rubella as often as women who were not vaccinated.

### **Ingredients:**

weakened rubella viruses, able to reproduce

### **Live vaccine, cultivated on human cancer cells.**

Human albumin ⇒ Stabilizer (allergies)

Dextran 70 ⇒ medicine for improved circulation to prevent circulatory dysfunction

Neomycin sulfate ⇒ antibiotic to prevent coma, allergies and gastrointestinal problems

Hydrolysed gelatine ⇒ filler and binder, allergies

## **Immunity: lifelong after disease**

**Protection by vaccination: not proven (80% of the vaccinated fall ill)**

### **Possible side effects according to patient information leaflet:**

Temporary joint pain, arthritis, eczema, paralyses, meningoencephalitis, fever convulsions ...

### **Further possible vaccine damages:**

chronic fatigue syndrome

transmission of the Epstein-Barr-Virus to other persons

## **Main remedies for the treatment of rubella: Aconitum and Pulsatilla**

### **Risks for the unborn child with rubella**

From: DANISH MEDICAL BULLETIN MARCH 1987

A study of 1346 expectant mothers,  
between 1975 and 1984 (serologically positive) infected with rubella.

#### **Group 1 Group 2**

623 had an abortion 672 continued the pregnancy  
no further data 113 were not further observed  
no autopsy of the foetuses 559 remain  
35 of them miscarry  
4 stillborn children  
total of deaths: 39 (6,9%)

623 deaths 520 live births  
umbilical cord blood was examined for rubella  
111 were positive with IgM (21,34%)  
14 of them had been infected during the first 12 weeks and 7 of them had serious  
malformations  
(6,3% of 111)  
513 normal children were born

result: 0% healthy children result: 91,77% healthy children

#### **The study discovers:**

1. Not all foetuses are infected (21,34%).
2. Not all of the infected foetuses receive damages.

#### **Recommendations:**

1. Therapeutic abortion is recommended with infection during the first 12 weeks (50% malformations)
2. In case of fertility problems one should consider carefully.
3. Approximately 80% healthy foetuses are aborted if all women have an abortion. To preserve life, a foetal blood test should be offered.

**Chickenpox: (virus disease)**  
(Varicella-Zoster-Virus VVZ)

**Transmission:** by saliva, blisters ...

**Infectious:** two days before exanthema onset  
up to one week after exanthema onset

**Incubation:** up to 3 weeks

**Typical age:** 3. - 10. year of age

**Clinic:** harmless exanthema in all stages (starry sky)

**Risks:** little  
herpes zoster after disease

**Therapy:** not necessary, only symptomatic

**Vaccination:** weakened VZV

**Protection by vaccination: not proven**

**Tick-borne encephalitis (TBE)**  
**(German: Früh-Sommer-Meningo-Enzephalitis FSME)**

**Existence:**

- from May to September
- above 1000m the TBE-virus can't survive
- in endemic regions, ca. every 1000<sup>th</sup> tick is infectious

**Morbidity:** (after infectious tick bite)

- 60% - 70% show no symptoms at all
- 20% - 30% show flu symptoms
- 5% - 10% show neurological symptoms
- 1 : 80,000 serious disease with permanent damage
- 1% - 2% of the seriously ill die

**Immunity: lifelong after disease**

**Protection by vaccination: not proven**

**Vaccination:**

- killed viruses on fertilized hen's eggs
- additives as usual

**Vaccine complications:**

- paralyses, even severe
- multiple sclerosis
- Gullain-Barré-Syndrome (ascending paralysis)

**Flu:**

**Disease agents:** approximately 300 flu viruses are known, among them also the influenza viruses

**Vaccination:**

- against 3 viral strains at the most
- only against already undergone influenza viruses
- weakened viruses, able to reproduce
- cultivated on fertilized hen's eggs
- additives as usual

**Complications:** approximately every second vaccination causes severe flu!

**Immunity: only after undergone influenza virus**

**Protection by vaccination: not possible!**

**HPV Vaccination against cervical cancer  
approved in the USA since May 2006**

**General:**

- about 6,500 women per year
- incidence peak between the ages of 50 to 60 years
- more frequent with increasing number of births

**Mortality rate:** ca. 1,600 women per year

**Causes of infection:**

- germs (above all herpes viruses)
- poor genital hygiene of the partner
- frequently changing sexual partners (promiscuity)

**Complaints:**

- almost no early symptoms
- discharge only in later stages

### **Vaccination recommendation: 3 times as initial immunization!**

- all girls between the ages of 12 and 17 years (also planned for boys in the future)
- before the first sexual intercourse
- still "sensible" afterwards
- is planned to be introduced as **school vaccination** for all girls

### **Protection by vaccination: not proven**

**no therapeutic effect → shift of the pathogen**

**Costs:** ca. 500,- € (in all)

Estimated volume of sales: 2 billion dollars (1 billion = 1 Milliarde)

**Spain *doesn't* take over the costs!**

### **Problems:**

- no long-term observations!
- transmission of in-formation
- Severe immediate complications are known

### **Already occurred complications:**

almost 2,000 reported complications during the first year, **400 of them serious.**

- three cases of death by trombosis; myocarditis
- 42 pregnant women suffered complications, 16 of them miscarried, 2 further foetuses showed malformations.
- Already during the test period, every tenth vaccinated miscarried
- risk of infertility!

### **Already occurred neurological complications:**

- facial nerve paralysis
- Guillain-Barré-Syndrome
- seizures
- vertigo/fainting fits
- temporary signs of paralysis

### **A Potpourri of Postvaccinal Complications**

**Short termMedium termLong term**

**The illness itself or Neurological diseases Clear effects**

**its atypical forms:** 1) autism 1) Disbalance of our body

-pertussis 2) brain damage (individual bionomics)

-paralysis (like polio) - convulsions 2) Weakening of our

**Allergies** - hyperactive children immune system (natural

angio neurotic oedema - permanent crying body's defences)

eczema - eating disorders3) Alienation inside our

exanthema (rash) (anorexia, bulimia) cells: **permanent**

asthma - Affection of the nerves changes of the

indisposition with feeling (blindness/deafness/ chromosomes (DNA)

of weakness dumbness/dyslexia) (malformations)

painful inflammations - hypotension 4) introduction of foreign  
 local reactions - retarded development proteins which are  
 ganglion - spastic paralysis transmissible to the  
 anaphylactic shock gene code of of a species  
 which can lead to death 3) Mental problems (new mutations) - late mental  
 development

#### **Results:**

**Fever** - abnormal behaviour- multiple sclerosis

**Renal colics** - personality disorder- leukemia

**Purpura** - intellectual problems- cancer

**Oedema (swelling)** - learning disability- AIDS

**Rheumatism** - hyper sexuality- congenital malformations

**Gastrointestinal** - emotional instability

**Sterility problems** - juvenile delinquency

**Chronic fatigue syndrom**

**Sudden Infant Death** - sociopathic personality

**Epilepsy**

1 to 3 weeks after - criminal behaviour

**Parkinson's disease**

**vaccination**

**Leukemia in children**

**Cardiovascular diseases**

**All kinds of acute**

**Recurring infections**

**Allergies**

**diseases of the Numerous allergies**

**Degenerative diseases:**

**nervous system:-** Alzheimer's disease

-serious to weak- lupus

encephalitis - arthritis

-panencephalitis

Recurrence of old diseases

-meningitis

which are resistant to

-irreversible medication.

neurological colics Occurrence of new,

-Gullain-Barré-Syndrome

unknown diseases

(nervous disease) - congenital malformations

-paralysis of the brain- genetic damages

-severe brain damage- mutations of the

**“Heart failure caused human race**

**by vaccination”**

(patients who are

Danger of the elimination

30 to 40 years old)of the human race.

**Hepatitis B**

**Mutation or death**

**of the foetus**

### **Vaccination Damages**

**frequently used homeopathic remedies**

⇒ **Thuja**:- pathological proliferations

- severe vaccine reactions

- quick fatigue

⇒ **Scarlet fever**: **Belladonna**, Byonia, Lachesis, Phosphor

⇒ **Measles**: **Pulsatilla**, Carbo veg., Sulfur

⇒ **Rubella**: **Aconitum**, **Belladonna**

⇒ **Mumps**: **Belladonna**, **Pulsatilla**, **Silicea**

⇒ **Diphtheria**: **Mercurius**, **Apis**, **Lachesis**

⇒ **Pertussis:Cuprum**, Ipecacuanha, Carbo veg., Drosera

## **Knowledge from observations and experience**

### **Did you know that...?**

- Infectious diseases were already declining **before** the introduction of immunization?
- Statistics show declining graphics both at diseases against which there is immunization and diseases against which there is no immunization?
- Physicians learn only little about vaccination during their education and get their information almost exclusively from the vaccine producers?
- In Switzerland, exceptional vaccine reactions must be reported since 1<sup>st</sup> December 1987 (epidemic law art. 27, par. 1), and only very few doctors know that?
- In Germany, the government is liable for compensation for acknowledged vaccine damages at national recommended vaccinations. At vaccinations that are not national recommended, like pertussis, the doctor himself has been liable for compensation since 1975.
- Vaccines are mostly released because they are expected to provide protection. This expectation, however, is not scientifically proven
- There are so-called slow-viruses, i. e. viruses that get only active after 10 to 30 years and can be in vaccines as presumed dead viruses?
- Uncountable mice, guinea pigs, rabbits, cats, dogs and monkeys had to live under stress (and still have to) for the development, testing and application of vaccines?
- Humans and animals don't react the same and therefore animal tests don't apply to humans?
- No health protection is taught during the study of medicine, and the doctor is only trained to search for, find and treat illnesses?