

### **Tick-Borne Encephalitis (TBE)**

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# File number (from online tool)

# Triage questionnaire on the TBE vaccination administered by pharmacists

#### Information on the vaccination against tick-borne encephalitis (TBE)

The vaccination against tick-borne encephalitis (TBE) is recommended for individuals from 16 years at risk of exposure living or temporarily staying in a TBE risk area (all cantons except Geneva and Ticino).

To obtain a protection rate which exceeds 95% three vaccine doses are needed initially, followed by a booster every ten years.

A Customer's personal details			
Name:	First name:		
Date of birth:	Customer number:		
Address:			
Postcode:			
Telephone number (optional):	E-mail (optional):		
B Medical history → please see the cantonal regula	ations		
<b>Temporary exclusion criteria</b> If "yes" → postpone vaccination		YES	NO
Do you feel unwell? Have you had fever in the past 48 hours?			

#### Vaccination after tick bite:

The Infovac experts officially recommend getting vaccinated (initial vaccination or booster doses) after a tick bite. The aim is to vaccinate the individual as speedily as possible for their own protection. Please observe the following information and inform your customers:

- → the vaccination does not provide any protection against infection from previous tick bites (no post-exposure prophylaxis),
- → the TBE vaccine cannot cause a TBE infection. The incubation time for a TBE infection is 7 to 14 days.
- → The vaccination in case of an infection after a tick bite has no confirmed positive or negative influence on the course of the disease.



If "yes" for at least one question with "★" → particular vaccination risk (medical assessment recommended; <b>ZH:</b> Referral to the doctor)	YES	NO	
Are you allergic:  → To egg?*  → To any medication?  → To an ingredient of the vaccine?*			
Have you ever experienced serious side effects during or after a vaccination?*  Are you pregnant?*  Are you immunocompromised or do you have an immune disorder?*  Are you at increased risk of bleeding (e.g. a hereditary condition)?*  Are you on regular medication?			
Do you regularly take:  → An anticoagulant (except aspirin)?*  → Cortisone (≥20mg/d, or prednisone, or equivalent)?*  → Medication that weakens your immune defense?*  → Other medication, namely:			
Are you currently undergoing regular medical check-ups? Have you ever fainted during a vaccination or venipuncture to draw a blood sample, or have you become nauseous?			
Medical prescription	YES	NO	_
Prescription available for the vaccination? (e.g. in the case of a particular vaccination risk or for cantons that only authorise the vaccination on prescription)			
(e.g. in the case of a particular vaccination risk or for cantons that only authorise the			
(e.g. in the case of a particular vaccination risk or for cantons that only authorise the vaccination on prescription)	YES	NO	
(e.g. in the case of a particular vaccination risk or for cantons that only authorise the vaccination on prescription)  Existing underlying diseases	YES	NO	



About the TBE vaccination	YES	NO
Have you been previously vaccinated against TBE?		
Basic vaccination  Start of basic vaccination in the cold season → normal vaccination scheme  Start of basic vaccination in the warm season → accelerated vaccination scheme		
Normal vaccination scheme		
<ul> <li>1st vaccine dose</li> <li>2nd vaccine dose, 1–3 months (Encepur® and FSME-Immun CC®) after the 1st vaccination</li> <li>3rd vaccine dose, depending on the vaccine, at least 5–12 months (FSME-Immun CC®) or 9–12 months (Encepur®) after the 2nd vaccination</li> </ul>		
<b>Comment:</b> The vaccines can be interchanged at any time. The relevant intervals between vaccinations must be observed at all times.		
Accelerated vaccination scheme (according to manufacturers' specifications)		
Encepur®  ☐ 1st vaccine dose ☐ 2nd vaccine dose, Day 7 after 1st dose ☐ 3rd vaccine dose, Day 21 after 1st dose ☐ 4th vaccine dose, 12–18 months after 3rd vaccine dose (first booster vaccination)  Subsequently, regular booster vaccinations every ten years  FSME-Immun CC® / Encepur®* ☐ 1st vaccine dose ☐ 2nd vaccine dose, 14 days after 1st dose ☐ 3rd vaccine dose, 5–12 / 9–12* months after 2nd dose  Subsequently, regular booster vaccinations every ten years  Booster vaccination ☐ Booster vaccinations every ten years after complete basic vaccination  Comment: The vaccines can be interchanged at any time.		
Additional information about the TBE vaccination Information provided voluntarily	YES	NO
Was the last TBE vaccination administered		
<ul><li>At the pharmacy?</li><li>At the family physician's?</li><li>At the hospital</li><li>Other?</li></ul>		
Were you specifically motivated to vaccinate by the vaccination service in the pharmacy?		
Do you have a family physician?		
Comments:		

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## Information about adverse effects and customer consent

- → Reactions at the injection site (pain, redness, itching) occur frequently and usually disappear within two days.
- → Reactions affecting the whole body (fever, aching muscles, feeling unwell, headache) occur in about 5% of people who receive the vaccination and rarely last for more than two days.
- → Severe side effects (hives, swelling, asthma, shock, neurological symptoms, etc.) occur extremely rarely.

If	symptoms occur that	vou are concerned	about of	ontact us or a	doctor in	nmediately
•	SVIIIDIOIIIS OCCUI IIIAL	vou are concerneu	about, c	Officact us of a	i aoctoi ii	illieulateiv.

_	o discuss any questions I had beforehand with the pharmacist providing ve no further questions. With my signature, I agree to this vaccination being administered
☐ I agree to my data being	processed anonymously for statistical purposes.
With my signature, I con	rm that all the data recorded in the questionnaire is correct and complete.
Place/Date:	Customer's signature:
E Details of the vaccina	ion process
	accination file, including the batch number of the vaccine n card, including the batch number of the vaccine
Name of vaccine:	Batch number of vaccine: Vaccine label
Comments on the vaccination	
∇accination not adminis     Customer feeling unwer	
<ul><li></li></ul>	☐ Particular vaccination risk (see Point B) ☐ Customer withdrew
☐ Customer feeling unwe	☐ Particular vaccination risk (see Point B) ☐ Customer withdrew
<ul><li>Customer feeling unwe</li><li>Underlying disease/Bas</li><li>Vaccination postponed</li></ul>	☐ Particular vaccination risk (see Point B) ☐ Customer withdrew medication ☐ Vaccination not indicated for customer (target group)
☐ Customer feeling unwer ☐ Underlying disease/Base☐ Vaccination postponed☐ Approximate time required to	Particular vaccination risk (see Point B) Customer withdrew medication Vaccination not indicated for customer (target group)  Referred to doctor
Customer feeling unwer Dunderlying disease/Base Vaccination postponed  Approximate time required to Place/Date:	Particular vaccination risk (see Point B) Customer withdrew medication Vaccination not indicated for customer (target group)  Referred to doctor  omplete the questionnaire: minutes
Customer feeling unwer Dunderlying disease/Base Vaccination postponed  Approximate time required to Place/Date:	Particular vaccination risk (see Point B) Customer withdrew medication Vaccination not indicated for customer (target group) Referred to doctor  omplete the questionnaire: minutes  Signature of the responsible pharmacist:
Customer feeling unwer Dunderlying disease/Base Vaccination postponed  Approximate time required to Place/Date:  Undesirable effect after vaccination	Particular vaccination risk (see Point B) Customer withdrew medication Vaccination not indicated for customer (target group) Referred to doctor  omplete the questionnaire: minutes  Signature of the responsible pharmacist:  nation (immediate-onset reaction or following feedback from customer)  Systemic reaction: Required contact with emergency care service
Customer feeling unwer Dunderlying disease/Base Vaccination postponed  Approximate time required to Place/Date:  Undesirable effect after vaccination	Particular vaccination risk (see Point B) Customer withdrew medication Vaccination not indicated for customer (target group) Referred to doctor  omplete the questionnaire: minutes  Signature of the responsible pharmacist:  nation (immediate-onset reaction or following feedback from customer)  Systemic reaction: Required contact with emergency care service Vaccination incident reported (pharmacovigilance, EIViS)

This document must be kept for at least ten years or in accordance with cantonal regulations.

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