

Surname \_\_\_\_\_ First name \_\_\_\_\_  
Date of Birth \_\_\_\_\_ Ins.Number \_\_\_\_\_  
medical insurance \_\_\_\_\_ F M  
Adress \_\_\_\_\_  
Diagnosis \_\_\_\_\_  
Date \_\_\_\_\_

## ESME anamnesis questionnaire – Vaccination success control

Yellow fever vaccination:  Yes  No  
Japanese encephalitis vaccination:  Yes  No

Costs of examination:

Patient without yellow fever or Japanese encephalitis vaccination: 20,50 EUR

Patient after yellow fever or Japanese encephalitis vaccination: 73,84 EUR

Costs of blood drawing: 5,00 EUR

### General Information:

The test result is quoted as positive at  $\geq 110$  NTU/ml and as negative at  $< 110$  NTU/ml.

If the test result is positive, there is a high chance of infection protection at the time of the examination.

In Austria there is currently no generally acknowledged testing procedure that allows to calculate the length of the vaccination protection based on the test results of the ESME vaccination control. For that reason we have no recommendations on that topic. It is recommended to comply with the vaccination intervals (all 5 years, starting with age 60 all 3 years) of the latest Austrian vaccination plan.

### Attention:

We would like to remind you that social security will not compensate the costs of vaccination success controls and that those examinations are to be paid for privately.

\_\_\_\_\_  
Date

\_\_\_\_\_  
Signature