



REQUEST FORM BACTERIOLOGY

CLINICAL SAMPLES

Please notify us of samples by telephone: 058 468 15 99 or 058 468 14 01.

Samples are received on working days only.

Patient:

Surname:

First name:

Date of birth: Sex: m f

Address:

Postal code/place:.....

.....

.....

Sampling date / sampling time:

.....

.....

Clinic, case history / special questions:

.....

.....

Reason for investigation:

First diagnosis conformational diagnosis

Customer:

Surname:

Address:

Postal code/place:.....

Tel.:

Fax:

Copy of report to:

.....

Your reference: (e.g. lab-internal assignment number)

.....

.....

Therapy:

.....

.....

Lab results to date:

.....

Please select the desired analysis and the relevant material.

MOLECULAR BIOLOGY

Bacillus anthracis

blood skin biopsy CSF
 pleura resp. sample secretion
 swab (vesicle, eschar, nose, throat)

Brucella spp.

abscess material blood joint puncture
 bone marrow liver biopsy CSF
 lymph node spleen biopsy

Burkholderia mallei

abscess material blood bone marrow
 resp. sample urine
 swab (wound)

Additional information on material:

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Continued on next page

MOLECULAR BIOLOGY (continuation)

<input type="checkbox"/> <i>Burkholderia pseudomallei</i>	<input type="checkbox"/> abscess material <input type="checkbox"/> resp. sample <input type="checkbox"/> swab (wound)	<input type="checkbox"/> blood: <input type="checkbox"/> urine	<input type="checkbox"/> bone marrow
<input type="checkbox"/> <i>Coxiella burnetii</i>	<input type="checkbox"/> blood <input type="checkbox"/> liver biopsy	<input type="checkbox"/> CSF <input type="checkbox"/> Endocardium biopsy	<input type="checkbox"/> bone marrow
<input type="checkbox"/> <i>Francisella tularensis</i>	<input type="checkbox"/> blood: <input type="checkbox"/> resp. sample <input type="checkbox"/> swab (conjunctiva, throat)	<input type="checkbox"/> CSF <input type="checkbox"/> ulcer material	<input type="checkbox"/> lymph node <input type="checkbox"/> urine
<input type="checkbox"/> <i>Yersinia pestis</i>	<input type="checkbox"/> bubonic aspirate <input type="checkbox"/> lung biopsy	<input type="checkbox"/> blood <input type="checkbox"/> lymph node	<input type="checkbox"/> CSF <input type="checkbox"/> resp. sample

Additional information on material:
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CULTURE

<input type="checkbox"/> <i>Bacillus anthracis</i>	<input type="checkbox"/> blood culture <input type="checkbox"/> pleura <input type="checkbox"/> swab (vesicles, eschar, nose, throat)	<input type="checkbox"/> skin biopsy <input type="checkbox"/> resp. sample	<input type="checkbox"/> CSF <input type="checkbox"/> secretion
<input type="checkbox"/> <i>Brucella</i> spp.	<input type="checkbox"/> abscess material <input type="checkbox"/> bone marrow <input type="checkbox"/> lymph node	<input type="checkbox"/> blood culture <input type="checkbox"/> liver biopsy <input type="checkbox"/> spleen biopsy	<input type="checkbox"/> joint puncture <input type="checkbox"/> CSF
<input type="checkbox"/> <i>Burkholderia mallei</i>	<input type="checkbox"/> abscess material <input type="checkbox"/> resp. sample <input type="checkbox"/> swab (wound)	<input type="checkbox"/> blood culture <input type="checkbox"/> urine	<input type="checkbox"/> bone marrow
<input type="checkbox"/> <i>Burkholderia pseudomallei</i>	<input type="checkbox"/> abscess material <input type="checkbox"/> resp. sample <input type="checkbox"/> swab (wound)	<input type="checkbox"/> blood culture <input type="checkbox"/> urine	<input type="checkbox"/> bone marrow
<input type="checkbox"/> <i>Francisella tularensis</i>	<input type="checkbox"/> blood culture <input type="checkbox"/> resp. Probe <input type="checkbox"/> swab (conjunctiva, throat)	<input type="checkbox"/> CSF <input type="checkbox"/> ulcer material	<input type="checkbox"/> lymph node <input type="checkbox"/> urine
<input type="checkbox"/> <i>Yersinia pestis</i>	<input type="checkbox"/> bubonic aspirate <input type="checkbox"/> lung biopsy	<input type="checkbox"/> blood culture <input type="checkbox"/> lymph node	<input type="checkbox"/> CSF <input type="checkbox"/> resp. sample

Additional information on material:
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February 2016