

Pregnancy infections

Infection	Danger for the mother	Danger for the child by hematog. Infection	Danger for the child by peripartal infection	Indication for Interruptio (Germany)
<i>Resp. sync.-viruses</i>	0	0	0	no
<i>Borreliosis</i>	0	(+)	0	no
<i>Campylobacter</i>	0	+	0	no
<i>Coxsackie viruses</i>	0	0	0	no
<i>Prim. Cytomegaly</i>	0	+	++	up to 24 th week of pregnancy
<i>Reactive Cytomegaly</i>	0	0	(+)	no
<i>Echo viruses</i>	0	0	0	no
<i>Epstein-Barr viruses</i>	0	0	0	no
<i>Hepatitis A</i>	0	0	0*	no
<i>Hepatitis B</i>	0	+	+++*	no
<i>Hepatitis C, D</i>	0	+	++	no
<i>Hepatitis E</i>	++	0	?	questionable
<i>Herpes I/II, primary</i>	0	(+)	++	questionable
<i>Herpes I/II, reactive</i>	0	0	+	no
<i>Varicella</i>	+	+	++	no

<i>Infection</i>	Danger for the mother	Danger for the child by hematog. Infection	Danger for the child by peripartal infection	Indication for Interruptio (Germany)
<i>H. zoster</i>	0	0	?	no
<i>HIV1/2 infection</i>	?	+	++	(yes)
<i>Listeriosis</i>	+	++	0	no

Infection	Danger for the mother	Danger for the child by hematog. Infection	Danger for the child by peripartal infection	Indication for Interruptio (Germany)
<i>Lues</i>	0	++	(+)	no
<i>Lym. Chorio-meningitis</i>	0	+	0	no
<i>Malaria</i>	++	(+)	0	no
<i>Measles</i>	+	0	+	no
<i>Mumps</i>	0	0 ***	0	no
<i>Pertussis</i>	0	0	+	no
<i>Polio</i>	?	0	0	no
<i>Parvo virus infection</i>	0	+	0	no
<i>Rubella</i>	0	++	0	up to 17 th week of pregnancy
<i>Salmonellosis</i>	0	0 ****	+	no
<i>Scarlet</i>	0	0*	+	no

<i>Infection</i>	Danger for the mother	Danger for the child by hematog. Infection	Danger for the child by peripartal infection	Indication for Interruptio (Germany)
<i>Toxoplasmosis, primary</i>	0	++	0	up to 24 th week of pregnancy
<i>Toxoplasmosis, reactive</i>	0	0	0	no
<i>Tuberculosis</i>	?	(+)	0	No

- 0 no danger for mother or child known,
- (+) low risk (< 1%,)
- + danger for mother and child exists,
- ++ danger for mother or child particularly high
- * increased premature birth rate
- ** after birth immediate vaccination and immunoglobulin treatment
- *** miscarriage rate increased when infected in early pregnancy
- **** miscarriage rate increased in abdominal typhoid

For complete list of laboratory test offered at Freiburg Medical Laboratory, please visit <http://www.fml-dubai.com/parameter-listings/>