

猴痘临床试验样本类型有哪些？

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| 产品名称 | 猴痘临床试验样本类型有哪些？ |
| 公司名称 | 国瑞中安集团-实验室 |
| 价格 | .00/件 |
| 规格参数 | |
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产品详情

(二)标本采集种类

用于实验室确认猴痘的推荐标本类型是皮肤病变标本，包括病变皮疹、痘疱表面和/或渗出物的拭子、痘疱液、痘疱表皮或痘痂。

同时，需采集病例急性期呼吸道标本（咽拭子）和急性期血液标本，可根据临床表现与采样时间间隔进行采集；血液标本尽量采集发病后7天内的急性期EDTA抗凝血。采集量5ml,以空腹血为佳，建议使用含有EDTA抗凝剂的真空采血管。

其他研究材料如直肠和/或生殖器拭子、尿液、精液根据需要采集。

(2) Sample collection type

The recommended specimen type for laboratory confirmation of monkeypox is skin lesion specimen, including the swab of lesion rash, blister surface and/or exudate, blister fluid, blister epidermis or scab.

At the same time, respiratory tract samples (throat swabs) and blood samples in the acute phase of cases need to be collected, which can be collected according to clinical manifestations and sampling intervals; Blood samples should be collected as much as possible within 7 days after the onset of acute EDTA anticoagulation. The collection volume is 5ml, and it is better to use empty blood. It is recommended to use vacuum blood collection vessel containing EDTA anticoagulant.

Other research materials such as rectal and/or genital swabs, urine and semen are collected as required.