

《重症患者用恢复期血浆治疗效果如何？》

有效药物是防控疫情的制胜武器，重症救治是降低病亡率的关键。

In the latest guideline over the diagnosis and treatment of the virus issued on Feb 5, the top health authorities said plasma of recovering patients could be employed to fight the disease.

????????25????????????????????(????)????????????????????

??(antibodies for the novel coronavirus)????????



2?16????????????????????(????????)

2?8????????????????(????)????????????????????3????????????????????????????10??

Seven patients are receiving treatment using the therapy at Jiangxia First People's Hospital, in Wuhan's Jiangxia district, Liu Bende, vice-president of the hospital, said.

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Twelve to 24 hours after the therapy, patients have seen a decline in indicators of inflammation and a hike in lymphocytes, among other favorable turns.

??????12?24??

"Of the patients, those in serious condition have not deteriorated so far, while those in a milder condition have showed improvement," he said. "In general, we have not seen serious side effects or complications due to the therapy."

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2?13??

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Cured patients have to meet certain criteria before donating plasma. "First, donors must be in good health... we won't collect their plasma forcefully," Shen said. "They must donate voluntarily."

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Plasma from patients with chronic diseases cannot be used, even if they have recovered from novel coronavirus pneumonia.

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????? convalescent([?k?nv??lesnt]) plasma

?? donate blood

????????? improve the admission and survival rates

??? wonder drug

