

追查迫害法輪功國際組織 (追查國際)

World Organization to Investigate the Persecution of Falun Gong (WOIPFG)

To investigate the criminal conduct of all institutions, organizations, and individuals involved in the persecution of Falun Gong; to bring such investigation, no matter how long it takes, no matter how far and deep we have to search, to full closure; to exercise fundamental principles of humanity; and to restore and uphold justice in society

Doctor of Liver Transplantation of the Third Ward in the First Affiliated Hospital of Sun Yat-sen University

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Summary

1. "There are more donors than before."
2. "The donor (organs) are from the donation of braindead patients. They are distributed by the state."
3. There are both single body and signal organ donations.
4. "The statistics of this year are not known, but there have been about 100 organ transplants every year."
5. Director Jiao is in charge of the surgeries.

Phone Investigation Recording

Investigator: Hello. Is that the Third Ward of the Hospital of Sun Yat-sen University?

Doctor: This is the transplantation department.

Investigator: Great. I want to know that if you could do liver transplantation?

Doctor: Yes. What are your symptoms?

Investigator: He has advanced hepatocirrhosis. He has had hepatitis B before.

Doctor: No problem.

Investigator: Ok. So we are ...

Doctor: You could come here to consult us.

Investigator: I just wondering whether you do a lot of organ transplantation now? Is the waiting time too long?

Doctor: There are more donors than before.

Investigator: So if we come, can you do the transplantation surgery as soon as possible? After we know how long the appropriate waiting time is, we can plan to come ahead of time.

Doctor: It is hard to say. Because the donor (organs) are from the donation of braindead patients. It is hard to tell when we will have the donors.

Investigator: But the organs are distributed by a national system, right?

Doctor: They are distributed by the state.

Investigator: So isn't there a general system by the state to distribute organs?

Doctor: Yes. Yes. But there must be cases (of organ donation) first, then the organs can be distributed.

Investigator: Oh.

Doctor: But since the organs can't be transported. If the transport time is too long, it will affect the functions of the organs. So it generally follows the principle of proximity. So it means that the state has a corresponding system of distribution, but the distribution principle is proximity.

Investigator: You said there are more donors than before. In the past, the donors were from the executed prisoners. We know that there should have been a lot of people in prisons, so there should be more donors. But why are there more than ever now?

Doctor: I just said that there are more and more donations every year. We don't know about those (organs) that you said in the past.

Investigator: Is the donation usually a single body or a single organ?

Doctor: Both.

Investigator: For such a large hospital like yours, can't you get several hundred remains through distribution?

Doctor: How many?

Investigator: Do you get 100 or 200 remains distributed to you?

Doctor: Not that many.

Investigator: No? Do you mean that there are both donated individual bodies and single organs?

Doctor: The remains wouldn't be donated to the hospitals. Normally, they are donated to the schools for teaching purposes.

Investigator: Got it. You said the remains are donated to schools instead of hospitals. So wouldn't it be too long for the schools to deliver the organs afterwards?

Doctor: No. The organs are excised from the remains first, and then the remains are delivered to the schools.

Investigator: Oh, this is the case. I am afraid that the warm ischemia time would have passed, and the (right amount of) time would pass.

Doctor: No, No, No. You don't have to worry about this. If the patient wants, he can come over and see whether it's suitable and feasible.

Investigator: Because I am a doctor, too. I want to ask you something so that I can explain to my patients. How many liver transplants have you done this year?

Doctor: The statistics of this year are not known, but there have been about 100 organ transplants every year.

Investigator: So 100 organ transplants, including the First Ward, the Second Ward and the Third Ward?

Doctor: Because personnel are the same team, and the wards are just located in different places. (Investigator: Oh, I thought...)

Investigator: I thought they were separated, and they were the same, just divided into several wards.

Doctor: They're the same team. And the admin is all in the First Ward.

Investigator: Ok. I see. I know there was a director of the Third Ward called Jiao Chunyuan.

Doctor: Yes. You can find Director Jiao to take a look at the patient.

Investigator: Oh, He is still the director?

Doctor: Still.

Investigator: Ok.

Doctor: It's Director Jiao.

Investigator: You said that you don't know how many you've done this year so far?

Doctor: I don't know the exact number. We didn't have the current year's statistics.

Investigator: Anyway, you did a lot, and you do organ transplants nearly every week. We just wait for the transplantation, right?

Doctor: Right. You don't have to worry! I am not clear...

Investigator: It doesn't matter. Ok, that's all.

Doctor: It should be the same as the past years. There are about a little more than 100 liver transplants in a year. Actually, I am not sure about the precise number.

Investigator: Ok. That's all. Thank you.

Doctor: You are welcome.

Investigator: Bye.

Doctor: Ok, ok. Bye.