

## Annex

### Statistics of different types of human organ donation, transplant surgery performed, waiting list and average waiting time of patients in the Hospital Authority

2017

Human organ	Number of donation	Transplant surgery performed #	Patients on waiting list	Average waiting time of patients *
<u>Kidney</u>	<u>78</u>	<u>78</u>		
From deceased donor	61	61	2 153	51 months
From live donor	17	17		
<u>Liver</u>	<u>74</u>	<u>74</u>		
From deceased donor	40	40	87	42 months
From live donor	34	34		
Heart	13	13	48	21.7 months
Double lung	12	12	20	9.27 months
Single lung	1	1		

2018

Human organ	Number of donation	Transplant surgery performed #	Patients on waiting list	Average waiting time of patients *
<u>Kidney</u>	<u>76</u>	<u>76</u>		
From deceased donor	60	60	2 237	52 months
From live donor	16	16		
<u>Liver</u>	<u>53</u>	<u>54</u>		
From deceased donor	34	35	69	43.2 months
From live donor	19	19		
Heart	17	17	51	22 months
Double lung	6	6	19	13.7 months
Single lung	1	1		

2019 (As at September 30, 2019)

Human organ	Number of donation	Transplant surgery performed #	Patients on waiting list	Average waiting time of patients *
<u>Kidney</u>	<u>36</u>	<u>36</u>		
From deceased donor	24	24	2 310	53 months
From live donor	12	12		
<u>Liver</u>	<u>28</u>	<u>28</u>		
From deceased donor	16	16	62	43.2 months
From live donor	12	12		
Heart	5	5	56	23.5 months
Double lung	6	6		
Single lung	0	0	20	16.7 months

# The number of transplants performed does not include the number of surgeries performed for removing organs from donors and recipients, and other follow-up surgeries after organ transplant.

\* "Average waiting time" refers to the average waiting time of all patients on the organ transplant waiting list for the year. The waiting time of individual patients is subject to their clinical conditions for organ transplant and whether there is a suitable and medically matched organ for transplant.