

1 **Supplemental figure 1. Plasma mitochondrial and nuclear DNA levels do not differ between renal**  
2 **transplant recipients with or without delayed graft function.**

3 The levels of plasma mitochondrial DNA (mtDNA) as reflected by cytochrome c oxidase III (COXIII)  
4 nicotinamide adenine dinucleotide hydrogen subunit 1 (NADH-deh) and mitochondrially encoded NADH  
5 dehydrogenase 1 (MT-ND2), and nuclear DNA (ncDNA) as reflected by the housekeeping gene  
6 glyceraldehyde-3-phosphate dehydrogenase (GAPDH) in renal transplant recipients with or without  
7 delayed graft function (DGF).

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9 **Supplemental figure 2. Diagnostic performance of Platelet factor 4 (PF4) and kidney injury molecule-1**  
10 **(KIM-1) for diagnosing DGF.**

11 Following construction of multiple receiver-operating characteristics (ROC) curves, the area under the  
12 curve (AUC) for PF4 (A) and KIM-1(B) showed diagnostic performance, with an AUC of 0.55 (p=0.60, 95%  
13 CI 0.36-0.74) and an AUC 0.57 (p=0.50, 95% CI 0.36-0.77) respectively.

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